

## Supplementary Online Content

Bida JP, Kyle RA, Therneau TM, Melton LJ III, Plevak MF, Larson DR, Dispenzieri A, Katzmann JA, Rajkumar SV. Disease associations with monoclonal gammopathy of undetermined significance: a population-based study of 17,398 patients. *Mayo Clin Proc.* 2009;84(8):685-693.

**eAPPENDIX.** Case (Monoclonal Gammopathy of Undetermined Significance [MGUS]) and Control Rate for Each of the 16,062 *Hospital Adaption of the International Classification of Diseases, 8th Edition*, Diagnostic Codes

This supplementary material has been peer reviewed, edited, and approved by the authors.

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABERRANT, BLOOD VESSEL, NOS	0	0	2	0.5709	0(0-Inf)
ABERRANT, EYELASH	0	0	20	4.8919	0(0-Inf)
ABERRANT, THYROID	1	7.7838	0	0	17353147823.6925(0-Inf)
ABNORMAL, (DIFFUSE) GAMMA GLOBULIN	1	8.6103	2	0.8262	10.4219(0.9203-118.0257)
ABNORMAL, A/G RATIO	0	0	1	1.9072	0(0-Inf)
ABNORMAL, ACID PHOSPHATASE, BLOOD SERUM	0	0	2	0.4854	0(0-Inf)
ABNORMAL, ALKALINE PHOSPHATASE, BLOOD SERUM	12	84.886	405	109.9699	0.7719(0.4342-1.3724)
ABNORMAL, ALPHA-FETOPROTEIN, NOS	1	7.3095	11	3.4001	2.1498(0.2747-16.8243)
ABNORMAL, AMNIOTIC, FLUID FINDING (BABY'S HISTORY)	0	0	1	0.8272	0(0-Inf)
ABNORMAL, AMNIOTIC, NEC (MOM'S HISTORY)	0	0	1	0.8271	0(0-Inf)
ABNORMAL, AMYLASE, BLOOD SERUM	1	7.6912	43	14.111	0.5451(0.0748-3.9716)
ABNORMAL, ANTI HCV +	0	0	4	1.0119	0(0-Inf)
ABNORMAL, ANTIBODY TITERS, (ELEVATED)	2	14.4833	61	17.9465	0.807(0.1967-3.3113)
ABNORMAL, AXIS DEVIATION	1	7.0148	14	3.4011	2.0625(0.2683-15.8574)
ABNORMAL, B 27	0	0	4	1.0301	0(0-Inf)
ABNORMAL, BASAL METABOLIC RATE	0	0	5	1.1118	0(0-Inf)
ABNORMAL, BILIRUBIN, BLOOD SERUM	1	7.775	34	11.8493	0.6562(0.0895-4.8087)
ABNORMAL, BLEEDING TENDENCY	0	0	1	0.8528	0(0-Inf)
ABNORMAL, BLEEDING TIME	0	0	21	11.9291	0(0-Inf)
ABNORMAL, BLEEDING, UTERINE	0	0	87	38.9866	0(0-Inf)
ABNORMAL, BLOOD FATS	0	0	1	0.8528	0(0-Inf)
ABNORMAL, BLOOD SERUM FINDINGS	10	90.8057	185	79.5512	1.1415(0.6029-2.1611)
ABNORMAL, BLOOD-GAS LEVEL	1	7.8277	5	1.6849	4.6458(0.5299-40.7304)
ABNORMAL, BONE MARROW	1	7.0952	8	2.3367	3.0364(0.3746-24.6102)
ABNORMAL, CALCITONIN	0	0	2	1.1973	0(0-Inf)
ABNORMAL, CALCIUM, BLOOD SERUM	5	36.448	125	36.375	1.002(0.4087-2.4566)
ABNORMAL, CARBONATE, BLOOD SERUM	0	0	1	0.2354	0(0-Inf)
ABNORMAL, CARCINO-EMBRYONIC ANTIGEN (CEA)(CA 125)	2	14.3557	25	6.9878	2.0544(0.4821-8.7539)
ABNORMAL, CARDIAC ENZYMES	1	12.24	16	10.7661	1.1369(0.1499-8.6222)
ABNORMAL, CATECHOLAMINES, URINE, ELEVATED	0	0	2	0.432	0(0-Inf)
ABNORMAL, CHLORIDE, BLOOD SERUM	0	0	2	0.432	0(0-Inf)
ABNORMAL, CHOLESTEROL, BLOOD SERUM (LDL) (HDL)	29	205.32	1251	327.1077	0.6277(0.4341-0.9077)
ABNORMAL, CHROMOSOME, NOS (SEE ALSO ANOMALY)	0	0	3	0.871	0(0-Inf)
ABNORMAL, CONDUCTION	0	0	6	6.5326	0(0-Inf)
ABNORMAL, COPPER, BLOOD SERUM (CERULOPLASMIN)	1	7.1142	1	0.219	32.4918(1.8928-557.7592)
ABNORMAL, CORTISOL	0	0	3	1.2107	0(0-Inf)
ABNORMAL, CREATINE KINASE ENZYME	0	0	56	20.7705	0(0-Inf)
ABNORMAL, CREATININE (CPK)	25	249.9653	518	254.5002	0.9822(0.6568-1.4687)
ABNORMAL, CULTURE, BLOOD, POSITIVE	1	11.6618	9	5.7329	2.0342(0.2551-16.2224)
ABNORMAL, CULTURE, NOSE, POSITIVE	0	0	2	0.5908	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABNORMAL, CULTURE, SPUTUM, POSITIVE, NEC	2	18.2439	17	7.387	2.4697(0.5653-10.7902)
ABNORMAL, CULTURE, STOOL, POSITIVE	0	0	6	3.6258	0(0-Inf)
ABNORMAL, CULTURE, THROAT, POSITIVE	1	7.7343	55	12.9954	0.5952(0.0821-4.3144)
ABNORMAL, CULTURE, URINE, POSITIVE	4	51.3386	69	48.8586	1.0508(0.3826-2.8859)
ABNORMAL, DARK ADAPTATION CURVE	0	0	1	0.234	0(0-Inf)
ABNORMAL, DENTITION	0	0	8	2.4857	0(0-Inf)
ABNORMAL, DNA	0	0	2	0.5474	0(0-Inf)
ABNORMAL, ECHOCARDIOGRAM	11	100.0763	223	94.9346	1.0542(0.5744-1.9345)
ABNORMAL, ECHOENCEPHALOGRAM	0	0	2	0.4682	0(0-Inf)
ABNORMAL, EJECTION FRACTION	20	262.2082	273	197.5115	1.3276(0.842-2.0932)
ABNORMAL, ELECTROCARDIOGRAM (ECG)(EKG)	27	222.6886	550	199.4077	1.1168(0.7579-1.6454)
ABNORMAL, ELECTROENCEPHALOGRAM (EEG)	0	0	13	4.7054	0(0-Inf)
ABNORMAL, ELECTROLYTE, NOS	1	11.1909	55	33.4182	0.3349(0.0463-2.4246)
ABNORMAL, ENZYMES (GGT)(SGGT)	11	80.7792	263	78.5181	1.0288(0.5618-1.884)
ABNORMAL, ERYTHROCYTES	0	0	1	0.8877	0(0-Inf)
ABNORMAL, ERYTHROPOIESIS	1	7.8803	10	3.415	2.3076(0.2915-18.2673)
ABNORMAL, EYE MOVEMENTS	0	0	1	1.9059	0(0-Inf)
ABNORMAL, FERRITIN (M 20-300;F 20-120)	4	31.7642	65	22.8047	1.3929(0.5055-3.8377)
ABNORMAL, FETAL HEART RATE (INTRAUTERINE), NOS	0	0	1	0.398	0(0-Inf)
ABNORMAL, FETAL HEART RATE BEFORE LABOR	0	0	1	0.398	0(0-Inf)
ABNORMAL, FETAL HEART RATE DURING LABOR AND DELIVERY	0	0	1	0.234	0(0-Inf)
ABNORMAL, FIBRINOGEN TITER	1	7.0623	3	0.7588	9.3073(0.9388-92.2689)
ABNORMAL, FINDING, NEC	0	0	1	0.405	0(0-Inf)
ABNORMAL, FUNCTION PUPIL NOS	0	0	1	0.234	0(0-Inf)
ABNORMAL, FUNCTION, CARDIAC	0	0	12	4.1141	0(0-Inf)
ABNORMAL, FUNCTION, LIVER	30	226.3311	794	248.8699	0.9094(0.631-1.3107)
ABNORMAL, FUNCTION, NEC	0	0	1	0.234	0(0-Inf)
ABNORMAL, FUNCTION, PULMONARY	1	7.2644	131	38.7952	0.1872(0.0262-1.3408)
ABNORMAL, FUNCTION, RENAL	1	10.8985	13	7.3444	1.4839(0.1928-11.4226)
ABNORMAL, FUNCTION, THYROID	5	35.0552	98	25.3901	1.3807(0.56-3.4043)
ABNORMAL, GAIT	10	123.341	91	61.6637	2.0002(1.038-3.8545)
ABNORMAL, GLOBULIN, THYROID BINDING (TBG)	2	19.0889	21	5.6867	3.3568(0.7798-14.4506)
ABNORMAL, GLUCOSE TOLERANCE TEST	1	7.9236	26	6.6166	1.1975(0.1616-8.8734)
ABNORMAL, GLUCOSE, BLOOD SERUM	25	205.3355	825	300.0647	0.6843(0.4593-1.0195)
ABNORMAL, HBS (HEPATITIS B SEROLOGY)	0	0	15	3.7883	0(0-Inf)
ABNORMAL, HCS (HEPATITIS C SEROLOGY)	0	0	14	3.6506	0(0-Inf)
ABNORMAL, HEMATOLOGIC FINDINGS	0	0	7	1.8807	0(0-Inf)
ABNORMAL, HEMOGLOBIN / HEMATOCRIT, NOS	2	16.9534	21	8.1564	2.0785(0.4838-8.9296)
ABNORMAL, HEMOGLOBIN OR HEMATOCRIT, ELEVATED	1	7.384	57	17.6174	0.4191(0.0579-3.0341)
ABNORMAL, HEMOGLOBIN OR HEMATOCRIT, LOW	9	68.5826	123	39.3441	1.7431(0.883-3.4413)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABNORMAL, HEMOQUANT, POSITIVE	0	0	44	29.3324	0(0-Inf)
ABNORMAL, HIV TEST POSITIVE	0	0	3	0.746	0(0-Inf)
ABNORMAL, HLA POSITIVE (HUMAN LEUKOCYTE ANTIGEN)	0	0	32	9.0765	0(0-Inf)
ABNORMAL, HORMONE, THYROID STIMULATING (TSH)	16	129.3052	470	165.4771	0.7814(0.4742-1.2877)
ABNORMAL, HORMONES, BLOOD SERUM (PTH)	1	6.9501	56	14.2937	0.4862(0.0671-3.5231)
ABNORMAL, HSA (HEPATITIS A SEROLOGY)	0	0	1	0.8877	0(0-Inf)
ABNORMAL, HTLV	0	0	3	0.6548	0(0-Inf)
ABNORMAL, IMMUNOGLOBULIN (IGM IGA IGD IGE IGG)	7	49.2127	14	3.6688	13.4139(5.3177-33.8362)
ABNORMAL, INDOLACETIC ACID, URINE, ELEVATED (5HIAA)	0	0	2	0.4853	0(0-Inf)
ABNORMAL, IRON, BLOOD SERUM, (M 20-300;F 21-120)	3	21.9519	123	28.745	0.7637(0.2424-2.4061)
ABNORMAL, JAW, CLOSURE	0	0	2	1.7759	0(0-Inf)
ABNORMAL, KNEE JERK	0	0	5	1.5262	0(0-Inf)
ABNORMAL, LDH, BLOOD SERUM	0	0	11	2.718	0(0-Inf)
ABNORMAL, LIPASE, BLOOD SERUM	1	9.4581	13	5.9834	1.5807(0.205-12.1898)
ABNORMAL, LIPIDS, BLOOD SERUM	24	170.3374	1090	292.2652	0.5828(0.3887-0.874)
ABNORMAL, LITHIUM, BLOOD SERUM	0	0	2	0.4854	0(0-Inf)
ABNORMAL, LIVER	0	0	3	1.1479	0(0-Inf)
ABNORMAL, MAGNESIUM, BLOOD SERUM	0	0	4	2.3009	0(0-Inf)
ABNORMAL, MAMMOGRAM (MILK OF CALCIUM BREAST)	3	21.1167	159	42.1992	0.5004(0.1594-1.5714)
ABNORMAL, MCV, ELEVATED (NORMAL 84-99)	5	50.8983	76	38.9859	1.3056(0.5266-3.2368)
ABNORMAL, MCV, LOW (NORMAL 84-99)	1	7.0488	16	4.2707	1.6505(0.2166-12.5743)
ABNORMAL, MEGAKARYOCYTE	0	0	1	0.8877	0(0-Inf)
ABNORMAL, MENSES	1	21.2073	8	3.0219	7.0179(0.87-56.6092)
ABNORMAL, MICROBIOLOGIC FINDING	0	0	1	0.234	0(0-Inf)
ABNORMAL, MOVEMENT, HEAD	0	0	2	0.5708	0(0-Inf)
ABNORMAL, NITROGEN DERIVATIVES, BLOOD SERUM	0	0	5	3.2649	0(0-Inf)
ABNORMAL, OCCULT BLOOD GUAIAC	1	10.7954	24	13.6099	0.7932(0.1068-5.89)
ABNORMAL, OPTOKINETICS	0	0	2	0.7055	0(0-Inf)
ABNORMAL, OXYGEN SATURATION	2	20.6785	69	36.255	0.5704(0.1395-2.3315)
ABNORMAL, PAPANICOLAOU SMEAR, CERVIX, POSITIVE	8	62.9037	305	67.036	0.9384(0.4642-1.8969)
ABNORMAL, PAPANICOLAOU, NEC, POSITIVE-OTHER THAN CERVIX	0	0	10	2.3427	0(0-Inf)
ABNORMAL, PERCUSSION, RESPIRATORY	1	11.2749	0	0	7471487691.2608(0-Inf)
ABNORMAL, PHOSPHORUS, BLOOD SERUM	0	0	5	3.9425	0(0-Inf)
ABNORMAL, PLATELET COUNT	3	27.3732	55	24.0444	1.1384(0.3549-3.6518)
ABNORMAL, PO2-OXYGEN RATIO	0	0	2	1.8994	0(0-Inf)
ABNORMAL, POSTURE	0	0	25	7.4291	0(0-Inf)
ABNORMAL, POTASSIUM, BLOOD SERUM	3	25.3585	61	23.4423	1.0817(0.3382-3.4602)
ABNORMAL, PROSTATIC SPECIFIC ANTIGEN (PSA)	46	979.1134	1239	1355.1997	0.7225(0.538-0.9702)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABNORMAL, PROTEIN, SERUM	16	183.1395	102	60.6793	3.0182(1.7759-5.1294)
ABNORMAL, PROTEIN, TOTAL	0	0	3	0.9773	0(0-Inf)
ABNORMAL, PROTHROMBIN TIME	9	106.3813	203	129.7799	0.8197(0.4199-1.6004)
ABNORMAL, PULP, HARD TISSUE FORMATION IN	0	0	1	0.234	0(0-Inf)
ABNORMAL, PULSE	5	51.7684	57	29.9408	1.729(0.6903-4.331)
ABNORMAL, PUPILS (PUPILLARY)	1	11.7921	4	2.7746	4.2499(0.4666-38.7117)
ABNORMAL, RED BLOOD CELL COUNT	0	0	12	3.1927	0(0-Inf)
ABNORMAL, RED BLOOD CELL MORPHOLOGY, NEC	1	7.6458	12	3.9903	1.9161(0.2467-14.8795)
ABNORMAL, REFLEX, SEE ALSO DISORDER, MOTILITY FOR G I SYSTEM	0	0	50	12.9761	0(0-Inf)
ABNORMAL, RENIN (HIGH OR LOW)	0	0	1	0.8533	0(0-Inf)
ABNORMAL, SCAN, BONE	7	62.518	66	27.6439	2.2615(1.0328-4.9523)
ABNORMAL, SCAN, BRAIN	2	18.9214	102	47.0201	0.4024(0.0991-1.6337)
ABNORMAL, SCAN, LIVER	1	8.941	17	7.1709	1.2468(0.1648-9.4348)
ABNORMAL, SCAN, LUNG	2	16.9026	88	33.9396	0.498(0.1223-2.0272)
ABNORMAL, SCAN, NEC	18	156.3664	535	215.7029	0.7249(0.4528-1.1606)
ABNORMAL, SCAN, PANCREAS	0	0	10	5.0892	0(0-Inf)
ABNORMAL, SCAN, RENAL	1	9.9879	26	13.0084	0.7678(0.1037-5.6832)
ABNORMAL, SCAN, SPLEEN	0	0	2	1.1615	0(0-Inf)
ABNORMAL, SCAN, THYROID	0	0	6	1.7645	0(0-Inf)
ABNORMAL, SEDIMENTATION RATE, ELEVATED	13	118.7033	147	63.2544	1.8766(1.0612-3.3186)
ABNORMAL, SEROLOGY FOR LYME'S DISEASE, POSITIVE	0	0	2	0.5457	0(0-Inf)
ABNORMAL, SEROLOGY FOR SYPHILIS, FALSE POSITIVE	0	0	10	2.7202	0(0-Inf)
ABNORMAL, SEROLOGY FOR SYPHILIS, POSITIVE	1	7.1151	8	1.9134	3.7186(0.4567-30.2779)
ABNORMAL, SGOT (AST)(GOT)(NORMAL 8-20)	13	95.8503	538	162.5619	0.5896(0.3398-1.0231)
ABNORMAL, SGPT (ALT)	0	0	75	19.3661	0(0-Inf)
ABNORMAL, SKIN TEST, POSITIVE	0	0	6	1.6037	0(0-Inf)
ABNORMAL, SODIUM, BLOOD SERUM	0	0	7	5.0805	0(0-Inf)
ABNORMAL, SPINAL FLUID	0	0	1	0.2354	0(0-Inf)
ABNORMAL, SPUTUM (AMOUNT) (COLOR)	0	0	84	50.1688	0(0-Inf)
ABNORMAL, STOOLS, BLOOD IN	10	76.6179	237	76.0186	1.0079(0.5343-1.9011)
ABNORMAL, STOOLS, COLOR	2	14.965	24	7.433	2.0133(0.4718-8.591)
ABNORMAL, STOOLS, DARK COLOR	3	29.5348	97	47.7071	0.6191(0.1958-1.9573)
ABNORMAL, STOOLS, FAT IN	0	0	3	2.0947	0(0-Inf)
ABNORMAL, STOOLS, LIGHT COLOR	0	0	3	3.9227	0(0-Inf)
ABNORMAL, STOOLS, MUCUS IN	0	0	6	2.7027	0(0-Inf)
ABNORMAL, STOOLS, NEC	1	9.6418	49	23.3904	0.4122(0.0568-2.9928)
ABNORMAL, SWEATING PATTERN	1	8.2588	103	38.2115	0.2161(0.0301-1.5512)
ABNORMAL, THYROXINE (T4)	3	23.3238	48	10.7117	2.1774(0.6739-7.0351)
ABNORMAL, TOXICOLOGY, HEAVY METAL	0	0	1	0.398	0(0-Inf)

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ABNORMAL, TOXICOLOGY, NEC	0	0	1	0.2354	0(0-Inf)
ABNORMAL, TRANSAMINASE, BLOOD SERUM	7	49.5035	186	50.4597	0.9811(0.4603-2.0912)
ABNORMAL, TRIGLYCERIDE	7	49.3629	368	90.2941	0.5467(0.2585-1.1562)
ABNORMAL, TUBERCULIN TEST, POSITIVE	15	105.712	273	67.9517	1.5557(0.923-2.622)
ABNORMAL, ULTRASOUND CARDIOGRAM	0	0	1	0.2354	0(0-Inf)
ABNORMAL, URIC ACID, BLOOD SERUM	2	17.6272	28	11.5444	1.5269(0.3616-6.4467)
ABNORMAL, URINE, 17-KETOSTEROIDS ELEVATED	0	0	1	0.8273	0(0-Inf)
ABNORMAL, URINE, CASTS	0	0	1	0.3526	0(0-Inf)
ABNORMAL, URINE, CATECHOLAMINES, ELEVATED	0	0	2	0.7052	0(0-Inf)
ABNORMAL, URINE, INDOLACETIC ACID ELEVATED (5HIAA)	0	0	2	0.432	0(0-Inf)
ABNORMAL, URINE, MALIGNANT CELLS	0	0	1	0.3526	0(0-Inf)
ABNORMAL, URINE, NEC	16	146.636	209	90.8606	1.6139(0.9685-2.6892)
ABNORMAL, URINE, POSITIVE MALIGNANT CELLS	0	0	14	9.9358	0(0-Inf)
ABNORMAL, URINE, SEDIMENT	0	0	8	10.9238	0(0-Inf)
ABNORMAL, URINE, UNUSUAL COLOR OR ODOR	5	54.1931	100	57.1079	0.949(0.3856-2.3355)
ABNORMAL, WHITE BLOOD CELL COUNT, ELEVATED	2	22.6135	91	54.9345	0.4116(0.1012-1.6738)
ABNORMAL, WHITE BLOOD CELL COUNT, LOW	0	0	16	4.3988	0(0-Inf)
ABNORMAL, WHITE BLOOD CELL FINDINGS	1	6.961	11	2.7948	2.4907(0.3168-19.5843)
ABNORMAL, XEROGRAPHY, BREAST	0	0	1	0.234	0(0-Inf)
ABNORMAL, X-RAY, BILIARY TRACT	0	0	6	4.8005	0(0-Inf)
ABNORMAL, X-RAY, BREAST	14	99.2523	418	98.1199	1.0115(0.5929-1.7258)
ABNORMAL, X-RAY, GASTROINTESTINAL TRACT	0	0	44	13.6861	0(0-Inf)
ABNORMAL, X-RAY, GENITOURINARY ORGANS	2	15.7933	25	8.7703	1.8008(0.4238-7.6513)
ABNORMAL, X-RAY, HEAD	0	0	41	16.1616	0(0-Inf)
ABNORMAL, X-RAY, HEART SHADOW	1	6.9451	7	1.76	3.9462(0.4752-32.7731)
ABNORMAL, X-RAY, INTRATHORACIC ORGANS	0	0	4	1.8411	0(0-Inf)
ABNORMAL, X-RAY, LUNG FIELD	22	206.3104	500	224.158	0.9204(0.5999-1.4121)
ABNORMAL, X-RAY, MUSCULOSKELETAL	6	51.4769	169	66.3133	0.7763(0.3432-1.7557)
ABNORMAL, X-RAY, NEC	4	32.2176	101	35.8313	0.8991(0.3301-2.4489)
ABNORMAL, ZINC, BLOOD SERUM	1	11.5242	1	0.2567	44.8874(2.6681-755.1688)
ABORTION, HABITUAL	0	0	1	0.8271	0(0-Inf)
ABORTION, MISSED	0	0	9	4.644	0(0-Inf)
ABORTION, NOS, SEE ALSO ABORTION, SPONTANEOUS	0	0	4	3.3137	0(0-Inf)
ABORTION, SPONTANEOUS, COMPLETE	0	0	17	17.3993	0(0-Inf)
ABORTION, SPONTANEOUS, INCOMPLETE	1	99.9547	21	29.4832	3.3902(0.4558-25.2158)
ABORTION, SPONTANEOUS, INEVITABLE	0	0	1	0.398	0(0-Inf)
ABORTION, THREATENED	0	0	5	3.0666	0(0-Inf)
ABRASION, ANAL --AABR	0	0	10	2.9728	0(0-Inf)
ABRASION, CONJUNCTIVA	1	7.1672	21	4.9771	1.44(0.1922-10.7892)
ABRASION, CORNEA	33	296.4736	970	260.9995	1.1359(0.8022-1.6084)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
ABRASION, NOS, SEE ALSO INJURY, SUPERFICIAL BY SITE	22	213.9912	301	141.9595	1.5074(0.9762-2.3278)
ABRASION, TOOTH	0	0	12	2.9709	0(0-Inf)
ABSCCESS, ANAL	2	20.4556	25	7.483	2.7336(0.6431-11.6195)
ABSCCESS, ANKLE (REGION)	1	12.1188	23	15.2885	0.7927(0.1066-5.8939)
ABSCCESS, ANORECTAL	0	0	2	0.8722	0(0-Inf)
ABSCCESS, APPENDIX	0	0	12	3.1619	0(0-Inf)
ABSCCESS, ARM	0	0	16	5.1704	0(0-Inf)
ABSCCESS, AURICLE	0	0	6	1.3973	0(0-Inf)
ABSCCESS, AXILLA	2	14.3213	20	4.6163	3.1023(0.7169-13.4245)
ABSCCESS, BARTHOLIN	2	42.5953	35	17.2324	2.4718(0.5908-10.341)
ABSCCESS, BARTHOLIN, RECURRENT	0	0	2	0.7961	0(0-Inf)
ABSCCESS, BONE	0	0	1	0.8878	0(0-Inf)
ABSCCESS, BRAIN, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
ABSCCESS, BRAIN, NOS	0	0	2	0.4854	0(0-Inf)
ABSCCESS, BREAST	0	0	76	16.7624	0(0-Inf)
ABSCCESS, BUCCAL CAVITY	0	0	30	7.4388	0(0-Inf)
ABSCCESS, CERVICAL LYMPH NODES	0	0	1	0.4751	0(0-Inf)
ABSCCESS, CERVICAL NECK REGION	1	7.3925	19	4.8144	1.5355(0.2042-11.5465)
ABSCCESS, CHEEK, INNER	1	7.2109	2	0.4643	15.5317(1.3401-180.0172)
ABSCCESS, CHEST (INTERNAL), NOS	0	0	3	0.7798	0(0-Inf)
ABSCCESS, COLON, NOS	5	35.704	31	8.5635	4.1693(1.6049-10.8314)
ABSCCESS, COLON, SIGMOID	5	34.8291	39	9.8329	3.5421(1.3844-9.0628)
ABSCCESS, CORNEA	0	0	3	0.7175	0(0-Inf)
ABSCCESS, DENTAL	1	7.1254	94	26.2406	0.2715(0.0378-1.9512)
ABSCCESS, EAR	1	7.631	15	3.676	2.0759(0.2715-15.87)
ABSCCESS, EAR LOBE	1	7.2476	10	2.2987	3.153(0.3971-25.0332)
ABSCCESS, EPIDURAL, (SPINAL)	0	0	8	3.5708	0(0-Inf)
ABSCCESS, EXTERNAL AUDITORY CANAL	0	0	3	0.8873	0(0-Inf)
ABSCCESS, EYE	0	0	6	1.7129	0(0-Inf)
ABSCCESS, EYELID	0	0	3	0.6549	0(0-Inf)
ABSCCESS, FACE	3	21.1936	60	14.6949	1.4422(0.4503-4.6189)
ABSCCESS, FINGER	1	6.9585	52	12.8277	0.5425(0.0748-3.9363)
ABSCCESS, FINGER, ACUTE	0	0	1	0.234	0(0-Inf)
ABSCCESS, FOOT	2	13.8539	22	5.6446	2.4544(0.5721-10.5293)
ABSCCESS, FOREARM	0	0	6	1.577	0(0-Inf)
ABSCCESS, GINGIVAL	1	6.9535	13	3.1992	2.1735(0.281-16.8105)
ABSCCESS, GUM	0	0	5	1.2093	0(0-Inf)
ABSCCESS, HAND	2	14.3386	16	4.7113	3.0434(0.6928-13.3697)
ABSCCESS, HEPATIC	0	0	12	4.0723	0(0-Inf)
ABSCCESS, HIP	0	0	5	6.9144	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABSCCESS, ILIOPSOAS, NOS	0	0	2	0.5475	0(0-Inf)
ABSCCESS, INTESTINE, LARGE	1	6.9516	6	1.5224	4.5661(0.5367-38.847)
ABSCCESS, INTESTINE, NOS	0	0	13	6.2072	0(0-Inf)
ABSCCESS, INTESTINE, SMALL	0	0	11	4.6969	0(0-Inf)
ABSCCESS, INTRA-ABDOMINAL	1	8.4509	30	11.6238	0.727(0.0987-5.3536)
ABSCCESS, ISCHIORECTAL	0	0	8	2.4029	0(0-Inf)
ABSCCESS, JAW	0	0	13	3.252	0(0-Inf)
ABSCCESS, JOINT, SEE ALSO INFECTION, JOINT	0	0	1	0.2354	0(0-Inf)
ABSCCESS, KIDNEY	0	0	4	2.4147	0(0-Inf)
ABSCCESS, LABIA	0	0	27	12.1041	0(0-Inf)
ABSCCESS, LEG	5	36.4215	68	20.0807	1.8138(0.7282-4.5178)
ABSCCESS, LID	0	0	2	0.9508	0(0-Inf)
ABSCCESS, LIP	2	13.8683	16	3.9993	3.4677(0.7874-15.2719)
ABSCCESS, LIVER, NOS	1	7.8839	6	2.0502	3.8455(0.4539-32.5762)
ABSCCESS, LUMBAR, NOS	0	0	1	0.4049	0(0-Inf)
ABSCCESS, LUNG, CHRONIC	0	0	2	0.5475	0(0-Inf)
ABSCCESS, LUNG, NOS	1	7.0107	21	5.9175	1.1847(0.1584-8.8612)
ABSCCESS, LUNG, RESOLVING	0	0	1	0.2729	0(0-Inf)
ABSCCESS, MAXILLA	0	0	5	1.1789	0(0-Inf)
ABSCCESS, MOUTH	0	0	4	3.0035	0(0-Inf)
ABSCCESS, MYOCARDIUM	0	0	2	0.7897	0(0-Inf)
ABSCCESS, NECK	1	7.4382	25	7.8688	0.9453(0.1274-7.0121)
ABSCCESS, NOS, SEE ALSO CELLULITIS	5	39.7517	135	47.0177	0.8455(0.3455-2.0687)
ABSCCESS, NOSE	2	14.1524	35	8.6455	1.637(0.3915-6.845)
ABSCCESS, NOSE, EXTERNAL	0	0	15	6.2982	0(0-Inf)
ABSCCESS, ORBITAL	0	0	1	0.398	0(0-Inf)
ABSCCESS, OVARIAN OR PARA-OVARIAN	0	0	2	0.8097	0(0-Inf)
ABSCCESS, PALATE, HARD	0	0	1	0.4049	0(0-Inf)
ABSCCESS, PALATE, NOS	0	0	1	0.2729	0(0-Inf)
ABSCCESS, PALATE, SOFT	0	0	3	0.7798	0(0-Inf)
ABSCCESS, PANCREAS (5-1-81)	0	0	4	1.5028	0(0-Inf)
ABSCCESS, PAROTID	0	0	2	1.8978	0(0-Inf)
ABSCCESS, PAROTID DUCT OR GLAND REGION	0	0	2	0.7054	0(0-Inf)
ABSCCESS, PELVIC, FEMALE	1	14.005	17	8.8244	1.5871(0.209-12.0532)
ABSCCESS, PELVIC, MALE	2	13.7994	8	2.208	6.2498(1.3073-29.878)
ABSCCESS, PENIS	0	0	6	1.5938	0(0-Inf)
ABSCCESS, PERIANAL	2	14.0192	79	19.7434	0.7101(0.1741-2.8969)
ABSCCESS, PERIAPPENDICEAL	2	15.5231	8	2.6928	5.7647(1.203-27.625)
ABSCCESS, PERINEAL, DEEP	0	0	2	1.399	0(0-Inf)
ABSCCESS, PERINEPHRIC	0	0	1	0.398	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABSCCESS, PERINEUM	0	0	31	7.91	0(0-Inf)
ABSCCESS, PERIODONTAL	10	72.5691	349	83.7832	0.8662(0.4613-1.6265)
ABSCCESS, PERIRECTAL	4	29.1199	61	18.5951	1.566(0.5672-4.3235)
ABSCCESS, PERIRENAL	0	0	1	0.234	0(0-Inf)
ABSCCESS, PERITONEAL	1	6.9652	3	0.7412	9.3977(0.9429-93.6637)
ABSCCESS, PERITONSILLAR	1	7.9576	34	8.5882	0.9266(0.1263-6.796)
ABSCCESS, PERIURETHRAL	0	0	2	0.8097	0(0-Inf)
ABSCCESS, PHARYNX	0	0	3	0.7798	0(0-Inf)
ABSCCESS, PILONIDAL	0	0	8	3.4711	0(0-Inf)
ABSCCESS, POSTAURICULAR	0	0	7	1.9963	0(0-Inf)
ABSCCESS, POSTOP. CODE ALSO BY SITE IF STATED	6	51.3052	133	52.0787	0.9851(0.4338-2.2375)
ABSCCESS, PROSTATE	0	0	5	2.4581	0(0-Inf)
ABSCCESS, PSOAS, NOS	1	6.9312	7	1.7607	3.9367(0.4751-32.6189)
ABSCCESS, RECTAL	0	0	14	3.9074	0(0-Inf)
ABSCCESS, RETROPHARYNGEAL	0	0	4	2.1576	0(0-Inf)
ABSCCESS, SALIVARY	0	0	1	1.9071	0(0-Inf)
ABSCCESS, SCALP	1	7.0711	7	1.6582	4.2642(0.5138-35.3893)
ABSCCESS, SCROTUM	2	24.3189	7	4.6003	5.2864(1.0863-25.7261)
ABSCCESS, SPINAL CORD (ANY PART)	0	0	2	0.7897	0(0-Inf)
ABSCCESS, SPLEEN	0	0	1	0.8878	0(0-Inf)
ABSCCESS, STITCH	3	20.8436	75	18.8561	1.1054(0.3474-3.5174)
ABSCCESS, STOMAL, CODE ALSO COMPLICATION BY SITE STATED	0	0	2	1.1971	0(0-Inf)
ABSCCESS, SUBHEPATIC	0	0	2	0.7896	0(0-Inf)
ABSCCESS, SUBLINGUAL	0	0	2	1.1971	0(0-Inf)
ABSCCESS, SUBMANDIBULAR	0	0	6	2.7554	0(0-Inf)
ABSCCESS, SUBMAXILLARY	0	0	2	0.6774	0(0-Inf)
ABSCCESS, SUBMENTAL	0	0	2	2.5439	0(0-Inf)
ABSCCESS, SUBPHRENIC	0	0	2	0.7896	0(0-Inf)
ABSCCESS, SUBUNGUAL	3	23.7484	32	11.0777	2.1438(0.652-7.0485)
ABSCCESS, TOE	4	42.3332	50	27.1886	1.557(0.56-4.3289)
ABSCCESS, TONGUE	0	0	2	1.1619	0(0-Inf)
ABSCCESS, TONSIL	0	0	3	0.7972	0(0-Inf)
ABSCCESS, TOOTH	50	365.0404	1548	420.6879	0.8677(0.6543-1.1508)
ABSCCESS, TRUNK	6	43.8256	151	44.943	0.9751(0.4303-2.2099)
ABSCCESS, TUBO-OVARIAN	1	8.1284	7	1.5312	5.3085(0.6384-44.1449)
ABSCCESS, TUBO-OVARIAN, SECONDARY	0	0	1	0.2354	0(0-Inf)
ABSCCESS, VAGINAL	0	0	3	0.6536	0(0-Inf)
ABSCCESS, VULVAR	0	0	14	8.2782	0(0-Inf)
ABSCCESS, WRIST	0	0	4	1.0351	0(0-Inf)
ABSENCE, ACQUIRED, NEC	5	37.8779	154	48.926	0.7742(0.317-1.8905)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABSENCE, ADRENAL, PARTIAL, ACQUIRED	0	0	1	0.8877	0(0-Inf)
ABSENCE, ADRENAL, TOTAL, ACQUIRED	0	0	9	4.207	0(0-Inf)
ABSENCE, APPENDIX, ACQUIRED	9	77.34	306	121.2391	0.6379(0.3283-1.2395)
ABSENCE, ARM, CONGENITAL	0	0	1	6.4779	0(0-Inf)
ABSENCE, BLADDER, TOTAL OR PARTIAL, ACQUIRED	4	50.0371	55	37.601	1.3307(0.4808-3.683)
ABSENCE, BOWEL SOUNDS	0	0	1	0.3526	0(0-Inf)
ABSENCE, BREAST, CONGENITAL	0	0	2	1.1613	0(0-Inf)
ABSENCE, BREAST, TOTAL (UNILATERAL OR BILATERAL), ACQUIRED	10	74.7153	394	120.8803	0.6181(0.3295-1.1595)
ABSENCE, COLON, NOS, ACQUIRED	6	57.8999	92	43.5626	1.3291(0.5802-3.0446)
ABSENCE, COLON, PARTIAL, ACQUIRED	26	272.0595	454	240.3114	1.1321(0.7616-1.683)
ABSENCE, COLON, TOTAL, ACQUIRED	1	7.2471	32	9.503	0.7626(0.1038-5.6054)
ABSENCE, EAR, NOS, CONGENITAL	0	0	1	0.2354	0(0-Inf)
ABSENCE, EYE, ACQUIRED	3	22.1284	13	4.0553	5.4566(1.5355-19.3912)
ABSENCE, FALLOPIAN TUBE, NOS (ACQUIRED)	13	188.6063	383	215.9198	0.8735(0.5017-1.5207)
ABSENCE, FIBULA, CONGENITAL	0	0	1	0.234	0(0-Inf)
ABSENCE, FOREARM, CONGENITAL	0	0	1	2.4924	0(0-Inf)
ABSENCE, GALLBLADDER, PARTIAL, ACQUIRED	0	0	5	2.3435	0(0-Inf)
ABSENCE, GALLBLADDER, TOTAL, ACQUIRED	17	139.2363	670	245.4097	0.5674(0.3503-0.919)
ABSENCE, GENITAL ORGAN, MALE, CONGENITAL	0	0	1	0.3528	0(0-Inf)
ABSENCE, GENITAL ORGAN, NEC, ACQUIRED	1	20.6383	13	13.7528	1.5007(0.1952-11.5386)
ABSENCE, INTESTINE, SMALL, PARTIAL, ACQUIRED	0	0	38	14.8425	0(0-Inf)
ABSENCE, INTESTINE, SMALL, TOTAL, ACQUIRED	0	0	2	0.5908	0(0-Inf)
ABSENCE, KIDNEY, CONGENITAL	0	0	4	1.5796	0(0-Inf)
ABSENCE, KIDNEY, PARTIAL, ACQUIRED	1	9.5395	40	18.7565	0.5086(0.0697-3.7094)
ABSENCE, KIDNEY, TOTAL, ACQUIRED	14	124.7584	151	62.8203	1.986(1.1455-3.4431)
ABSENCE, LARYNX, ACQUIRED	2	20.6894	13	6.8341	3.0274(0.6772-13.5343)
ABSENCE, LIMB, CONGENITAL	0	0	1	0.4751	0(0-Inf)
ABSENCE, LIVER, PARTIAL, ACQUIRED	1	8.9243	4	1.6895	5.2822(0.5772-48.3382)
ABSENCE, LUNG, PARTIAL, ACQUIRED, (LOBECTOMY)	4	35.6066	143	60.0728	0.5927(0.2191-1.6037)
ABSENCE, LUNG, TOTAL, ACQUIRED, (PNEUMONECTOMY)	0	0	22	8.6924	0(0-Inf)
ABSENCE, MUSCLE, NEC	0	0	1	2.4872	0(0-Inf)
ABSENCE, NAIL	0	0	1	0.8528	0(0-Inf)
ABSENCE, NIPPLE	0	0	1	0.234	0(0-Inf)
ABSENCE, ORGAN, NEC	0	0	1	0.8528	0(0-Inf)
ABSENCE, OVARIES (BILATERAL), ACQUIRED	13	188.1929	374	208.1343	0.9042(0.5192-1.5745)
ABSENCE, OVARY, NOS (ACQUIRED)	6	86.6516	142	79.5721	1.089(0.4796-2.4723)
ABSENCE, PANCREAS, PARTIAL, ACQUIRED	0	0	6	3.6271	0(0-Inf)
ABSENCE, PANCREAS, TOTAL, ACQUIRED	0	0	3	0.746	0(0-Inf)
ABSENCE, PARATHYROID, ACQUIRED	2	14.4106	44	12.464	1.1562(0.2788-4.7947)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ABSENCE, PECTORALIS MAJOR, CONGENITAL	0	0	1	2.4872	0(0-Inf)
ABSENCE, PENIS, ACQUIRED	0	0	4	3.5512	0(0-Inf)
ABSENCE, PERICARDIUM (CONGENITAL#)	0	0	2	1.0786	0(0-Inf)
ABSENCE, PROSTATE, PARTIAL, ACQUIRED (TUR)	31	470.2108	468	398.6521	1.1795(0.8193-1.698)
ABSENCE, PROSTATE, TOTAL, ACQUIRED	26	493.898	452	417.6167	1.1827(0.7957-1.7577)
ABSENCE, PULSE	1	10.2718	27	14.0357	0.7318(0.099-5.4072)
ABSENCE, RECTUM, PARTIAL, ACQUIRED	0	0	11	4.3109	0(0-Inf)
ABSENCE, RECTUM, TOTAL, ACQUIRED	0	0	17	8.4806	0(0-Inf)
ABSENCE, SEIZURE	0	0	1	0.2354	0(0-Inf)
ABSENCE, SEMINAL TRACT OR DUCT, ACQUIRED	0	0	1	0.8888	0(0-Inf)
ABSENCE, SPLEEN, ACQUIRED	4	29.1869	67	19.8495	1.4704(0.5339-4.0495)
ABSENCE, STOMACH, PARTIAL, ACQUIRED	3	30.0531	37	18.4835	1.6259(0.4989-5.2991)
ABSENCE, STOMACH, TOTAL, ACQUIRED	1	9.3948	8	3.6439	2.5782(0.3182-20.8934)
ABSENCE, TESTIS, ACQUIRED	6	203.2954	75	149.2979	1.3617(0.5918-3.1333)
ABSENCE, TESTIS, CONGENITAL	1	7.2227	2	0.53	13.6278(1.1997-154.799)
ABSENCE, THYROID, SURGICAL C SYMPTOMS	0	0	2	0.432	0(0-Inf)
ABSENCE, THYROID, TOTAL OR PARTIAL, ACQUIRED	10	78.1446	222	73.5614	1.0623(0.5625-2.0062)
ABSENCE, TOE, NOS (ACQUIRED)	0	0	3	0.8186	0(0-Inf)
ABSENCE, TOOTH, (CONGENITAL) NOS	0	0	3	0.7884	0(0-Inf)
ABSENCE, TOOTH, ACQUIRED	7	62.6183	281	118.745	0.5273(0.2488-1.1177)
ABSENCE, TOOTH, ACQUIRED, WITH MALOCCLUSION	0	0	9	2.1532	0(0-Inf)
ABSENCE, TOOTH, TRAUMATIC	0	0	2	0.8097	0(0-Inf)
ABSENCE, TOOTH, WITH MALOCCLUSION	0	0	1	0.398	0(0-Inf)
ABSENCE, TRACHEA	0	0	1	0.2728	0(0-Inf)
ABSENCE, URETER, ACQUIRED	1	12.5739	25	17.2226	0.7301(0.0986-5.4065)
ABSENCE, UTERUS, NOS (CONGENITAL)	0	0	1	0.234	0(0-Inf)
ABSENCE, UTERUS, PARTIAL, ACQUIRED	1	13.8936	12	6.0628	2.2916(0.2936-17.8863)
ABSENCE, UTERUS, TOTAL, ACQUIRED	40	579.1947	1323	667.8695	0.8672(0.6326-1.1889)
ABSENCE, VAGINA, ACQUIRED	0	0	7	2.1543	0(0-Inf)
ABSENCE, VULVA, ACQUIRED	0	0	4	2.8097	0(0-Inf)
ABULIA	0	0	5	2.2757	0(0-Inf)
ABUSE, ALCOHOL, SEE ALSO ALCOHOLIC--ABAL	24	172.4046	597	157.121	1.0973(0.7289-1.6519)
ABUSE, CAFFEINE	2	14.0897	26	7.1421	1.9728(0.4648-8.373)
ABUSE, DRUG, NOS, CODE ALSO EFFECT, ADVERSE BY DRUG	0	0	6	1.4351	0(0-Inf)
ABUSE, DRUG, SEE DEPENDENCE, BY SPECIFIC DRUG	1	7.0751	19	4.5695	1.5483(0.2056-11.6628)
ABUSE, LAXATIVE	0	0	6	2.4306	0(0-Inf)
ABUSE, NEC / NOS (INCLUDES MENTAL, VERBAL, EMOTIONAL)	2	17.3353	18	7.3325	2.3642(0.543-10.2936)
ABUSE, NICORETTE GUM	0	0	2	0.5474	0(0-Inf)
ABUSE, TOBACCO--ABTB	80	670.2545	2667	714.7484	0.9377(0.7504-1.1719)
ABUSE, VOICE	1	9.1355	19	5.0831	1.7972(0.2388-13.527)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ACALCULIA (DEVELOPMENTAL)	0	0	2	0.7896	0(0-Inf)
ACANTHOLYSIS	3	25.5126	27	10.587	2.4098(0.726-7.9984)
ACANTHOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.2729	0(0-Inf)
ACANTHOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	7	50.9826	113	33.2692	1.5324(0.7119-3.2988)
ACANTHOSIS, GLYCOGENIC	1	7.6519	4	1.2938	5.9142(0.6428-54.4147)
ACANTHOSIS, NIGRICANS	0	0	14	4.4654	0(0-Inf)
ACANTHOSIS, NOS	0	0	41	12.3034	0(0-Inf)
ACCESSORY, ATRIOVENTRICULAR CONDUCTION	0	0	6	1.5077	0(0-Inf)
ACCESSORY, BREAST TISSUE	0	0	3	0.8034	0(0-Inf)
ACCESSORY, LOBE, LUNG	0	0	1	0.8879	0(0-Inf)
ACCESSORY, NAVICULAR	0	0	7	1.7638	0(0-Inf)
ACCESSORY, NAVICULAR (LOWER EXTREMITY NUMBER)	0	0	5	1.526	0(0-Inf)
ACCESSORY, NIPPLE	1	9.8743	3	0.7591	13.0083(1.3039-129.7761)
ACCESSORY, PATHWAYS	0	0	4	1.2654	0(0-Inf)
ACCESSORY, RENAL ARTERY	0	0	3	0.6985	0(0-Inf)
ACCESSORY, SALIVARY GLAND	1	12.765	2	0.6013	21.2307(1.8482-243.8822)
ACCESSORY, SKIN TAGS	0	0	1	0.2354	0(0-Inf)
ACCESSORY, TEETH	0	0	1	0.4048	0(0-Inf)
ACCIDENT, ALL TERRAIN VEHICLE (ATV)(4-WHEELER)	0	0	1	0.3526	0(0-Inf)
ACCIDENT, ANIMAL, CAUSED (KICKS, BITES, SCRATCHES, ETC.)	0	0	20	5.8296	0(0-Inf)
ACCIDENT, ARC WELDING, CAUSED	2	41.5574	20	12.8046	3.2455(0.7537-13.9751)
ACCIDENT, ATHLETIC ACTIVITY, NEC	2	24.3459	7	2.3286	10.4553(2.1331-51.2448)
ACCIDENT, AUGER	1	7.1717	1	0.3095	23.1711(1.3962-384.5548)
ACCIDENT, AUTOMOBILE--MVA	23	162.4053	841	220.3567	0.737(0.4866-1.1163)
ACCIDENT, BICYCLE	1	7.1737	27	6.8745	1.0435(0.1411-7.716)
ACCIDENT, BOWLING	0	0	1	0.2354	0(0-Inf)
ACCIDENT, BUS	0	0	1	0.398	0(0-Inf)
ACCIDENT, CAUGHT IN BETWEEN OBJECTS	1	7.6911	1	0.3293	23.3558(1.3832-394.3629)
ACCIDENT, CEREBROVASCULAR, NOS --CVA	38	540.9732	657	533.6975	1.0136(0.7303-1.4068)
ACCIDENT, CEREBROVASCULAR, OLD	45	598.286	730	541.8547	1.1041(0.8164-1.4932)
ACCIDENT, CEREBROVASCULAR, RESIDUAL	15	199.1965	337	256.4735	0.7767(0.4625-1.3041)
ACCIDENT, CEREBROVASCULAR, WITH PARALYSIS	0	0	30	16.1269	0(0-Inf)
ACCIDENT, CORN PICKER	1	7.1719	1	0.3096	23.1681(1.3959-384.5189)
ACCIDENT, DRUG OVERDOSE	1	13.6475	21	6.4277	2.1232(0.2837-15.8919)
ACCIDENT, ELECTRIC CURRENT, CAUSED	0	0	3	0.8188	0(0-Inf)
ACCIDENT, EXPLOSION, CAUSED	0	0	3	0.746	0(0-Inf)
ACCIDENT, FALL	127	1760.878	1997	1459.1674	1.2068(1.0081-1.4445)
ACCIDENT, FALL FROM HORSE	0	0	5	1.3256	0(0-Inf)
ACCIDENT, FALLING OBJECT, CAUSED	0	0	2	0.5475	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ACCIDENT, FARM, NEC	0	0	2	0.7897	0(0-Inf)
ACCIDENT, FIREARM, CAUSED	0	0	11	2.9112	0(0-Inf)
ACCIDENT, FIREWORKS, CAUSED	0	0	1	0.2729	0(0-Inf)
ACCIDENT, GOLF	0	0	2	0.4853	0(0-Inf)
ACCIDENT, HIGH PRESSURE TOOL	0	0	2	1.0782	0(0-Inf)
ACCIDENT, HOT SUBSTANCE, CAUSED	0	0	2	1.7767	0(0-Inf)
ACCIDENT, ICE SKATE	0	0	1	0.8879	0(0-Inf)
ACCIDENT, KNIFE, CAUSED	0	0	7	1.8053	0(0-Inf)
ACCIDENT, LAWN MOWER	0	0	25	6.6921	0(0-Inf)
ACCIDENT, LIGHTNING	0	0	2	0.8096	0(0-Inf)
ACCIDENT, MACHINERY, CAUSED	1	9.1244	23	6.7432	1.3531(0.1819-10.0666)
ACCIDENT, MOPED	0	0	1	0.398	0(0-Inf)
ACCIDENT, MOTORCYCLE	0	0	23	7.8633	0(0-Inf)
ACCIDENT, NEC AND NOS	1	6.9202	22	5.6323	1.2287(0.1646-9.1713)
ACCIDENT, PEDESTRIAN	1	7.984	19	6.6623	1.1984(0.1593-9.0154)
ACCIDENT, POISONING	0	0	2	0.5069	0(0-Inf)
ACCIDENT, POISONING FROM DRUG, CODE ALSO EFFECT, ADVERSE BY DRUG, IF STATED	0	0	8	1.7968	0(0-Inf)
ACCIDENT, SEWING MACHINE, CAUSED	0	0	1	0.234	0(0-Inf)
ACCIDENT, SKIING, SNOW	1	7.2312	5	1.2821	5.6401(0.6459-49.2519)
ACCIDENT, SKIING, WATER	0	0	3	0.9282	0(0-Inf)
ACCIDENT, SNOWBLOWER	0	0	5	1.7635	0(0-Inf)
ACCIDENT, SNOWMOBILE	0	0	7	2.1899	0(0-Inf)
ACCIDENT, SPORT, NEC	0	0	12	5.3172	0(0-Inf)
ACCIDENT, STEAM, CAUSED	0	0	2	0.5709	0(0-Inf)
ACCIDENT, TENNIS	0	0	1	0.8879	0(0-Inf)
ACCIDENT, THROWN OBJECT, CAUSED	0	0	1	0.2729	0(0-Inf)
ACCIDENT, TOOLS, CUTTING/PIERCING	1	17.3829	11	9.2036	1.8887(0.242-14.7413)
ACCIDENT, TOOLS, MOTORIZED, CAUSED	2	13.7876	76	20.6179	0.6687(0.1639-2.7283)
ACCIDENT, TOOLS, NON-MOTORIZED, CAUSED	0	0	4	1.5896	0(0-Inf)
ACCIDENT, TRACTOR	0	0	5	1.8564	0(0-Inf)
ACCIDENT, TRUCK	0	0	2	0.6777	0(0-Inf)
ACCIDENT, VOLLEYBALL	0	0	1	0.4751	0(0-Inf)
ACCIDENT, WAR CAUSED	0	0	1	0.8877	0(0-Inf)
ACCIDENT, WASHING MACHINE, CAUSED	0	0	1	0.8536	0(0-Inf)
ACCIDENT, WRESTLING	1	11.67	0	0	8828324786.6574(0-Inf)
ACHALASIA, NOS	1	7.3672	24	7.3884	0.9971(0.1341-7.4121)
ACHALASIA, VIGOROUS	0	0	1	0.2729	0(0-Inf)
ACHLORHYDRIA, NOS	1	6.9622	8	1.9977	3.4852(0.4275-28.4105)
ACHONDROPLASIA	0	0	1	0.4049	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ACIDEMIA, NOS	1	8.0718	2	0.7121	11.336(0.9849-130.4749)
ACIDOSIS, LACTIC	1	9.7055	10	4.7795	2.0306(0.2572-16.0349)
ACIDOSIS, METABOLIC	3	32.6958	54	30.6594	1.0664(0.3323-3.4219)
ACIDOSIS, NOS, SEE ALSO KETO-ACIDOSIS	2	19.3098	17	8.1142	2.3798(0.5448-10.3954)
ACIDOSIS, RENAL	0	0	1	0.2354	0(0-Inf)
ACIDOSIS, RENAL, TUBULAR	0	0	13	5.5984	0(0-Inf)
ACIDOSIS, RESPIRATORY	0	0	13	9.2696	0(0-Inf)
ACIDOSIS, RESPIRATORY, COMPLICATED BY METABOLIC ACIDOSIS	0	0	1	0.4048	0(0-Inf)
ACIDURIA (OROTIC)	0	0	1	0.398	0(0-Inf)
ACNE, CONGLOBATA	0	0	1	0.398	0(0-Inf)
ACNE, CYSTIC--ACNC	0	0	33	13.2892	0(0-Inf)
ACNE, EXCORIEE/EXCORIATED	1	13.5833	7	2.2232	6.1097(0.7383-50.5626)
ACNE, KELOIDALIS/KELOID	0	0	2	0.5458	0(0-Inf)
ACNE, MILIARIS	0	0	3	1.5102	0(0-Inf)
ACNE, NECROTICA	1	9.4083	5	1.2639	7.4439(0.8471-65.4103)
ACNE, NOS--ACN	4	42.0531	309	81.8899	0.5135(0.1913-1.3784)
ACNE, ROSACEA	34	243.176	846	217.3336	1.1189(0.7933-1.5782)
ACNE, SCARRING	0	0	26	6.6536	0(0-Inf)
ACNE, VULGARIS--ACNV	1	19.9024	84	33.0904	0.6015(0.0836-4.3259)
ACROCHORDON (SEE ALSO DERMATOFIBROMA)	15	105.4331	567	140.1959	0.752(0.4499-1.2572)
ACROCYANOSIS	2	14.743	22	6.6327	2.2228(0.518-9.5375)
ACRODERMATITIS, CONTINUA	0	0	1	0.2354	0(0-Inf)
ACROKERATOELASTOIDOSIS (MARGINALIS)	0	0	1	0.888	0(0-Inf)
ACROKERATOSIS, NOS, SEE ALSO KERATOSIS	0	0	1	0.888	0(0-Inf)
ACROMEGALY, INACTIVE	1	7.1231	1	0.219	32.5315(1.8955-558.3129)
ACROMEGALY, NOS	1	7.2443	2	0.5748	12.6036(1.0906-145.6613)
ACROPARESTHESIA	0	0	11	2.527	0(0-Inf)
ACROSCLEROSIS	0	0	3	0.7022	0(0-Inf)
ACROTRICHOMA	2	14.6884	10	3.0611	4.7985(1.0359-22.2272)
ACTINODERMATITIS	0	0	1	0.2729	0(0-Inf)
ACTINOMYCOSIS	0	0	3	1.1479	0(0-Inf)
ACUTE ABDOMEN	0	0	17	9.5363	0(0-Inf)
ADDUCTION, FOOT	0	0	1	0.234	0(0-Inf)
ADDUCTION, HIP	0	0	1	0.2354	0(0-Inf)
ADENITIS, MESENTERIC	0	0	1	0.234	0(0-Inf)
ADENITIS, NOS	0	0	37	8.8067	0(0-Inf)
ADENITIS, PAROTID GLAND	0	0	3	0.7063	0(0-Inf)
ADENITIS, SALIVARY DUCT OR GLAND, NOS	0	0	1	0.8882	0(0-Inf)
ADENITIS, SUBMANDIBULAR GLAND	0	0	8	1.9756	0(0-Inf)

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ADENITIS, TUBERCULOUS	0	0	1	0.405	0(0-Inf)
ADENOFIBROMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	9	2.2068	0(0-Inf)
ADENOFIBROMA, PROSTATE	0	0	2	1.0787	0(0-Inf)
ADENOIDITIS, NOS	0	0	4	0.9521	0(0-Inf)
ADENOMA, CERVIX, BENIGN	1	41.37	25	18.63	2.2206(0.2999-16.4432)
ADENOMA, CHROMOPHOBE (PITUITARY)	0	0	2	1.0783	0(0-Inf)
ADENOMA, COLORECTAL/RECTOSIGMOID (JUNCTION)	4	33.6993	57	21.9556	1.5349(0.5546-4.2475)
ADENOMA, ENDOMETRIUM, BENIGN	0	0	74	39.1428	0(0-Inf)
ADENOMA, HURTHLE CELL	0	0	28	6.5869	0(0-Inf)
ADENOMA, INTESTINE, LARGE, BENIGN	71	589.3624	1740	622.3438	0.947(0.7465-1.2014)
ADENOMA, INTESTINE, NOS, BENIGN	0	0	11	3.918	0(0-Inf)
ADENOMA, INTESTINE, SMALL, BENIGN	1	9.9234	12	5.9379	1.6712(0.2154-12.9685)
ADENOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	3	24.2204	103	36.9246	0.6559(0.2076-2.0721)
ADENOMA, MALIGNUM, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.4049	0(0-Inf)
ADENOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	4	29.9633	205	64.212	0.4666(0.1733-1.2568)
ADENOMA, NULL CELL (PITUITARY)	0	0	3	1.9013	0(0-Inf)
ADENOMA, OXYPHILIC/OXYPHIL CELL (THYROID)	0	0	2	0.7898	0(0-Inf)
ADENOMA, PARATHYROID, BENIGN	11	77.6224	124	29.4414	2.6365(1.4167-4.9066)
ADENOMA, PAROTID, BENIGN	1	7.6924	14	3.3678	2.2841(0.2971-17.5623)
ADENOMA, PITUITARY, BENIGN	3	27.8018	36	16.0444	1.7328(0.5308-5.6563)
ADENOMA, PLEOMORPHIC (CODE ALSO NEO. BENIGN BY SITE)	1	7.0085	28	7.4437	0.9415(0.1274-6.9599)
ADENOMA, PROLACTIN PRODUCING	0	0	3	0.7885	0(0-Inf)
ADENOMA, PROSTATE, BENIGN	2	46.3736	86	106.7153	0.4346(0.1068-1.7679)
ADENOMA, RECTUM, BENIGN	16	117.5043	501	150.899	0.7787(0.4728-1.2824)
ADENOMA, THYROID, NOS, SEE ALSO GOITER, NODULAR	1	7.5619	40	12.6032	0.6(0.0822-4.3821)
ADENOMA, TUBULOVILLOUS CODE ALSO ADENOMA BY SITE STATED	9	78.0034	259	104.4378	0.7469(0.3837-1.4538)
ADENOMATOUS THYROID SEE ALSO GOITER NODULAR	2	15.0839	57	13.2545	1.138(0.2766-4.6819)
ADENOMYOEPITHELIOMA, CODE ALSO NEO. BENIGN BY SITE	0	0	1	0.4048	0(0-Inf)
ADENOMYOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	31	7.248	0(0-Inf)
ADENOMYOMATOSIS, OF OVARY	0	0	1	0.8274	0(0-Inf)
ADENOMYOSIS, CERVIX	0	0	3	0.6536	0(0-Inf)
ADENOMYOSIS, FALLOPIAN TUBE	0	0	1	0.234	0(0-Inf)
ADENOMYOSIS, MYOMETRIUM	1	16.1619	51	22.3164	0.7242(0.0997-5.2602)
ADENOMYOSIS, MYOMETRIUM, DIFFUSE	0	0	2	0.796	0(0-Inf)
ADENOMYOSIS, NOS, SEE ALSO ENDOMETRIOSIS	1	17.8038	25	11.2924	1.5766(0.2121-11.7183)
ADENOMYOSIS, UTERUS	3	78.1602	93	51.2156	1.5261(0.4821-4.8311)
ADENOMYOSIS, UTERUS, DIFFUSE	0	0	2	0.5838	0(0-Inf)

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ADENOPATHY	17	118.8422	357	90.8346	1.3083(0.8028-2.1321)
ADENOPHARYNGITIS	0	0	1	0.398	0(0-Inf)
ADENOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.8529	0(0-Inf)
ADENOSIS, BREAST	7	124.8181	184	83.6624	1.4919(0.6996-3.1816)
ADENOSIS, VAGINAL	0	0	3	0.7022	0(0-Inf)
ADHESION, ABDOMINAL	0	0	33	12.8579	0(0-Inf)
ADHESION, BLADDER	0	0	3	0.8119	0(0-Inf)
ADHESION, CERVIX	0	0	2	0.432	0(0-Inf)
ADHESION, CLITORIS	0	0	1	0.2354	0(0-Inf)
ADHESION, COLON	0	0	10	2.5439	0(0-Inf)
ADHESION, FORESKIN	0	0	5	3.6209	0(0-Inf)
ADHESION, ILEUM	0	0	2	1.1974	0(0-Inf)
ADHESION, INTESTINE, LARGE	0	0	10	2.3876	0(0-Inf)
ADHESION, INTESTINE, LARGE, WITH OBSTRUCTION	0	0	1	0.8888	0(0-Inf)
ADHESION, INTESTINE, NEC	0	0	6	1.3838	0(0-Inf)
ADHESION, INTESTINE, NEC, WITH OBSTRUCTION	0	0	1	0.234	0(0-Inf)
ADHESION, INTESTINE, SMALL, NEC	1	7.2988	20	5.904	1.2362(0.1647-9.2797)
ADHESION, INTESTINE, SMALL, WITH OBSTRUCTION	0	0	65	19.3583	0(0-Inf)
ADHESION, JOINT, LOWER EXTREMITY	1	6.9582	16	4.0609	1.7135(0.2249-13.0525)
ADHESION, JOINT, NOS	0	0	2	0.5069	0(0-Inf)
ADHESION, JOINT, UPPER EXTREMITY	0	0	12	3.0081	0(0-Inf)
ADHESION, LABIA	0	0	4	0.9419	0(0-Inf)
ADHESION, MENINGES	0	0	1	2.4889	0(0-Inf)
ADHESION, NASAL	0	0	1	0.2729	0(0-Inf)
ADHESION, NOS (GI#)	0	0	7	2.0947	0(0-Inf)
ADHESION, OCULAR MUSCLE	0	0	1	0.2354	0(0-Inf)
ADHESION, OMENTUM, SEE ALSO ADHESION, INTESTINE	0	0	1	0.2354	0(0-Inf)
ADHESION, OVARY	0	0	9	2.5514	0(0-Inf)
ADHESION, PELVIC FEMALE	0	0	6	1.5038	0(0-Inf)
ADHESION, PERICARDIUM, NOS	0	0	1	0.3526	0(0-Inf)
ADHESION, PERITONEAL, FEMALE	0	0	20	9.8916	0(0-Inf)
ADHESION, PERITONEAL, MALE	0	0	1	0.3526	0(0-Inf)
ADHESION, PERITONEAL, NOS	0	0	1	0.2729	0(0-Inf)
ADHESION, PERITONEAL, WITH INTESTINAL OBSTRUCTION	0	0	1	0.8881	0(0-Inf)
ADHESION, PERITUBAL	0	0	2	1.1379	0(0-Inf)
ADHESION, PLEURAL	0	0	5	1.3505	0(0-Inf)
ADHESION, TENDON	0	0	11	2.7466	0(0-Inf)
ADHESION, TUBO-OVARIAN	0	0	19	11.2848	0(0-Inf)
ADHESION, UTERUS	1	28.5618	16	9.33	3.0613(0.4029-23.2592)
ADHESION, VAGINA	0	0	11	4.7572	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ADHESION, VITREORETINAL	0	0	1	0.2729	0(0-Inf)
ADIE'S PUPIL	1	7.8761	23	5.2997	1.4861(0.1992-11.0852)
ADIPOSITAS (CONDITION)(OBESITY #)	0	0	1	0.234	0(0-Inf)
ADIPOSITA, HEART	0	0	1	0.8528	0(0-Inf)
ADIPOSITA, NOS (SEE ALSO FAT PAD)	0	0	9	2.3903	0(0-Inf)
ADJUSTMENT, SPEECH PROCESSOR/HEARING DEVICE/COCHLEAR IMPLANT	3	36.2763	5	3.2501	11.1617(2.6217-47.5203)
ADMISSION, PRS TEST/XRAY ONLY	14	98.7352	421	112.194	0.88(0.516-1.501)
ADMISSION, ALBERT LEA	0	0	5	1.1874	0(0-Inf)
ADMISSION, ALCOHOLIC TREATMENT UNIT--ADDU	0	0	10	2.4562	0(0-Inf)
ADMISSION, AUSTIN	0	0	16	3.7177	0(0-Inf)
ADMISSION, CANCELED--XC	87	866.0755	3130	911.5042	0.9502(0.7675-1.1763)
ADMISSION, CAST/SPLINT/IMMOBILIZER ADJUSTMENT	3	24.1498	50	17.6239	1.3703(0.4253-4.4149)
ADMISSION, CAST/SPLINT/IMMOBILIZER CHANGE	14	103.7989	229	68.3351	1.519(0.8833-2.612)
ADMISSION, CATHETER CHANGE	1	10.6048	48	26.1398	0.4057(0.0559-2.9457)
ADMISSION, DIABETES UNIT	0	0	6	1.4658	0(0-Inf)
ADMISSION, DIAGNOSIS NOT GIVEN --NODX	467	6218.193	13358	8698.3342	0.7149(0.6517-0.7842)
ADMISSION, DRESSING CHANGE	3	22.3099	47	14.4026	1.549(0.4796-5.0028)
ADMISSION, FMC PATIENT (FILMS/TESTS; PT. NOT SEEN)	0	0	2	0.432	0(0-Inf)
ADMISSION, HIBBING	0	0	1	0.234	0(0-Inf)
ADMISSION, LOST HISTORY (WILL CODE WHEN HISTORY FOUND)	0	0	1	0.2354	0(0-Inf)
ADMISSION, MPPTC (ST.MARY'S PSYCHIATRIC & PSYCHOLOGIC TREATMENT CENTER)	19	165.4048	435	175.1741	0.9442(0.5957-1.4967)
ADMISSION, NEC (HOSPITAL)	0	0	2	1.8979	0(0-Inf)
ADMISSION, OUTSIDE FACILITY, NEC--ADOF	17	119.9042	666	180.7773	0.6633(0.4094-1.0744)
ADMISSION, PATIENT NOT SEEN (NO OTHER CODES FOR THIS DATE)	65	516.6404	1619	535.3323	0.9651(0.7527-1.2375)
ADMISSION, PATIENT NOT SEEN, NEC (THIS # MAY BE USED WITH OTHER CODES)					
	47	385.0421	834	296.4114	1.299(0.9673-1.7445)
ADMISSION, PRESCRIPTION ONLY	36	284.9642	1162	394.8527	0.7217(0.5176-1.0063)
ADMISSION, REGISTERED RELATIVE--ADRR	4	62.2003	231	85.483	0.7276(0.2705-1.9575)
ADMISSION, REREGISTERED BY ERROR--XER	17	131.5492	248	59.206	2.2219(1.3557-3.6414)
ADMISSION, WINONA	2	16.2977	16	3.7947	4.2949(0.9744-18.9316)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ADYNAMIC BOWEL	6	64.4688	24	13.5141	4.7705(1.933-11.773)
AERO-OTITIS MEDIA	1	9.4683	25	6.585	1.4379(0.1936-10.6783)
AEROPHAGIA	2	14.9147	103	24.3414	0.6127(0.1508-2.489)
AFFERENT PUPIL DEFECT	0	0	1	0.4049	0(0-Inf)
AFTER-CATARACT, NEC	0	0	10	7.177	0(0-Inf)
AGENESIS, KIDNEY	0	0	1	0.3527	0(0-Inf)
AGENESIS, OVARY	0	0	1	0.8274	0(0-Inf)
AGENESIS, OVIDUCT	0	0	1	0.8275	0(0-Inf)
AGENESIS, RENAL	0	0	1	0.3527	0(0-Inf)
AGEUSIA	0	0	3	0.7175	0(0-Inf)
AGING, FACIAL SKIN	1	6.9001	45	10.8954	0.6333(0.0869-4.6141)
AGING, LARYNX	1	9.2529	3	1.3448	6.8804(0.6941-68.2075)
AGITATION	22	349.967	356	352.9576	0.9915(0.644-1.5266)
AGNOSIA, NOS (VISUAL/SPEECH)	0	0	2	1.0782	0(0-Inf)
AGORAPHOBIA	2	14.7846	44	13.2619	1.1148(0.2689-4.6214)
AGRANULOCYTOSIS	0	0	2	1.7767	0(0-Inf)
AGRAPHIA, NOS	0	0	4	1.1419	0(0-Inf)
AIDS, NOS--AIDS	0	0	2	0.5457	0(0-Inf)
AIR HUNGER	0	0	6	3.1478	0(0-Inf)
AKATHISIA	0	0	14	5.6987	0(0-Inf)
AKINETIC, HEART, NEC	0	0	3	0.8873	0(0-Inf)
AKINETIC, VENTRICLE, LEFT	0	0	2	0.631	0(0-Inf)
ALBINISM	1	14.9041	1	0.3476	42.8764(2.5566-719.0767)
ALBUMINURIA, NOS	6	51.991	109	44.1847	1.1767(0.516-2.6834)
ALCOHOL USE	6	52.6237	124	51.4857	1.0221(0.4495-2.3239)
ALCOHOLIC, ADDICTION--ALCO (ALCOHOLISM)	29	226.4273	623	161.6174	1.401(0.9644-2.0353)
ALCOHOLIC, CHRONIC	3	20.8995	66	17.9517	1.1642(0.3648-3.7154)
ALCOHOLIC, DETERIORATION	0	0	1	0.3526	0(0-Inf)
ALCOHOLIC, EPISODIC, EXCESSIVE DRINKING	0	0	2	0.631	0(0-Inf)
ALCOHOLIC, HABITUAL, EXCESSIVE DRINKING	0	0	1	0.4751	0(0-Inf)
ALCOHOLIC, HALLUCINOSES, NOS	0	0	1	0.234	0(0-Inf)
ALCOHOLIC, INTOXICATION, ACUTE	4	28.3953	130	36.8291	0.771(0.2845-2.0896)
ALCOHOLIC, NOS	2	20.0205	14	3.903	5.1295(1.1511-22.8585)
ALCOHOLIC, TREATMENT UNIT	0	0	7	1.9956	0(0-Inf)
ALCOHOLISM IN REMISSION	8	58.472	156	47.242	1.2377(0.6068-2.5245)
ALDOSTERONISM, NOS	0	0	6	2.0358	0(0-Inf)
ALDOSTERONISM, PRIMARY	0	0	18	5.0476	0(0-Inf)
ALDOSTERONOMA	0	0	1	0.2729	0(0-Inf)
ALEXIA	1	13.4748	1	0.7527	17.902(1.0898-294.086)
ALKALOSIS, METABOLIC	1	10.5194	19	10.23	1.0283(0.1369-7.7237)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ALKALOSIS, RESPIRATORY	0	0	3	1.5412	0(0-Inf)
ALLERGY, ADHESIVE TAPE	3	21.1444	111	25.6702	0.8237(0.2609-2.6003)
ALLERGY, BEE STING	4	29.2129	155	37.598	0.777(0.2874-2.1007)
ALLERGY, CHEMICAL, CONTACT WITH SKIN	0	0	20	4.4427	0(0-Inf)
ALLERGY, CONTACT	0	0	31	8.0086	0(0-Inf)
ALLERGY, COSMETICS	1	20.045	10	4.7588	4.2122(0.531-33.4148)
ALLERGY, DETERGENTS	1	7.077	9	2.0649	3.4273(0.4262-27.557)
ALLERGY, DRUG, NOS, SEE ALSO EFFECT, ADVERSE, DRUG	2	13.9561	13	3.087	4.5209(1.0036-20.3651)
ALLERGY, FOODSTUFF	2	14.2982	91	21.3419	0.67(0.1646-2.727)
ALLERGY, HAIR DYE	0	0	3	0.7021	0(0-Inf)
ALLERGY, HEAT (SKIN CONDITION)	0	0	2	0.4854	0(0-Inf)
ALLERGY, INSECT BITE, CODE ALSO INJURY, SUPERFICIAL BY SITE	3	22.9075	87	20.5365	1.1155(0.3517-3.538)
ALLERGY, LATEX (GLOVE)	0	0	24	6.5919	0(0-Inf)
ALLERGY, MEDICINE, TOPICAL	0	0	13	2.9985	0(0-Inf)
ALLERGY, METALS	1	8.1367	68	15.5023	0.5249(0.0727-3.7907)
ALLERGY, MILK	0	0	4	1.1825	0(0-Inf)
ALLERGY, NASAL (FEATHERS, DUST, ANIMAL DANDER, ETC)	1	7.6814	163	38.7998	0.198(0.0277-1.4152)
ALLERGY, NEC	1	7.2864	42	9.5362	0.7641(0.1047-5.5762)
ALLERGY, NOS	9	62.7645	233	59.1975	1.0603(0.5436-2.0679)
ALLERGY, OPHTHALMIC, NEC/NOS	0	0	13	4.094	0(0-Inf)
ALLERGY, PARABEN	0	0	1	0.3526	0(0-Inf)
ALLERGY, PERFUMES/DEODORANTS, CONTACT WITH SKIN	0	0	3	0.7063	0(0-Inf)
ALLERGY, PLANT LEAVES	0	0	5	1.248	0(0-Inf)
ALLERGY, POISON OAK	0	0	1	0.2729	0(0-Inf)
ALLERGY, RHUS	1	8.7296	5	1.3249	6.5887(0.7526-57.6828)
ALLERGY, SEASONAL (POLLEN, RAGWEED)	11	76.7977	304	74.517	1.0306(0.5637-1.8844)
ALLERGY, SINUS	0	0	1	0.4048	0(0-Inf)
ALLERGY, SUTURE MATERIAL	1	8.6039	15	5.956	1.4446(0.1891-11.0331)
ALOPECIA, AREATA	1	7.6227	83	19.2511	0.396(0.055-2.8496)
ALOPECIA, AREATA, TOTALIS	0	0	6	1.7129	0(0-Inf)
ALOPECIA, CICATRISATA	0	0	4	1.0274	0(0-Inf)
ALOPECIA, NOS	5	34.7247	259	63.8773	0.5436(0.224-1.3192)
ALOPECIA, SCARRING	1	7.7004	7	2.2824	3.3739(0.4072-27.953)
ALOPECIA, UNIVERSALIS	0	0	3	1.1479	0(0-Inf)
ALPHA INTRUSION SLEEP DISORDER	0	0	1	0.3526	0(0-Inf)
ALPHA-1-ANTITRYPSIN PHENOTYPE MZ	0	0	3	0.8709	0(0-Inf)
ALPHA-DELTA SLEEP	0	0	6	1.3836	0(0-Inf)
ALTERNARIA	0	0	1	0.234	0(0-Inf)
ALVEOLITIS (ALLERGIC)	0	0	5	1.1789	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
AMAUROSIS, FUGAX	5	41.6135	187	70.4966	0.5903(0.2425-1.4371)
AMAUROSIS, NOS	1	7.2797	22	6.4755	1.1242(0.1505-8.3964)
AMBLYOPIA, CONGENITAL	0	0	1	0.234	0(0-Inf)
AMBLYOPIA, NOS	8	55.8452	287	71.2108	0.7842(0.3878-1.5859)
AMBLYOPIA, REFRACTION	1	17.0684	7	2.5858	6.6009(0.7993-54.5102)
AMBLYOPIA, STRABISMIC	0	0	1	0.2354	0(0-Inf)
AMBLYOPIA, TOBACCO, ALCOHOL	0	0	1	0.2729	0(0-Inf)
AMBLYOPIA, TRAUMATIC	0	0	1	1.0362	0(0-Inf)
AMBLYOPIA, WITH EX ANOPSIA	0	0	2	0.5474	0(0-Inf)
AMEBIASIS	0	0	9	2.5796	0(0-Inf)
AMELOBLASTOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	2	0.7896	0(0-Inf)
AMENORRHEA, NOS	0	0	30	23.9724	0(0-Inf)
AMENORRHEA, PRIMARY (NO MENARCHE BY AGE 18)	0	0	2	1.6554	0(0-Inf)
AMENORRHEA, PRIMARY, DUE TO OVARIAN DYSFUNCTION	0	0	1	0.398	0(0-Inf)
AMENORRHEA, SECONDARY (NO MENSES FOR AT LEAST 3 MOS.)	0	0	15	13.1183	0(0-Inf)
AMENORRHEA, UNDETERMINED ETIOLOGY	0	0	3	1.9324	0(0-Inf)
AMENTIA	0	0	1	0.2354	0(0-Inf)
AMETROPIA	0	0	1	0.3526	0(0-Inf)
AMNESIA, GLOBAL	0	0	6	2.4219	0(0-Inf)
AMNESIA, NOS	2	16.6426	42	15.9499	1.0434(0.2516-4.3274)
AMNESIA, POST-TRAUMATIC	0	0	4	0.9671	0(0-Inf)
AMNESIA, TRANSIENT GLOBAL	5	38.6199	124	40.7116	0.9486(0.387-2.325)
AMNIOCENTESIS	0	0	1	0.398	0(0-Inf)
AMPUTATION, NEAR, CODE ALSO WOUND OPEN BY SITE STATED	0	0	3	1.0578	0(0-Inf)
AMPUTATION, TRAUMATIC, ARM, LATE EFFECT	0	0	1	2.4856	0(0-Inf)
AMPUTATION, TRAUMATIC, ARM, PARTIAL / INCOMPLETE	0	0	1	0.2729	0(0-Inf)
AMPUTATION, TRAUMATIC, FINGER, COMPLETE	0	0	14	7.423	0(0-Inf)
AMPUTATION, TRAUMATIC, FINGER, LATE EFFECT	0	0	4	1.0951	0(0-Inf)
AMPUTATION, TRAUMATIC, FINGER, NOS	1	8.8442	13	5.5122	1.6045(0.2084-12.3553)
AMPUTATION, TRAUMATIC, FINGER, PARTIAL / INCOMPLETE	3	21.171	76	19.625	1.0788(0.3394-3.4293)
AMPUTATION, TRAUMATIC, HAND, LATE EFFECT	0	0	1	0.3527	0(0-Inf)
AMPUTATION, TRAUMATIC, LEG, PARTIAL / INCOMPLETE	0	0	2	0.5457	0(0-Inf)
AMPUTATION, TRAUMATIC, THUMB, COMPLETE	0	0	2	0.5475	0(0-Inf)
AMPUTATION, TRAUMATIC, THUMB, NOS	0	0	2	0.7052	0(0-Inf)
AMPUTATION, TRAUMATIC, THUMB, PARTIAL / INCOMPLETE	1	6.8756	17	4.635	1.4834(0.1962-11.2166)
AMPUTATION, TRAUMATIC, TOE, NOS	0	0	2	1.0783	0(0-Inf)
AMPUTATION, TRAUMATIC, TOE, PARTIAL / INCOMPLETE	0	0	4	1.1511	0(0-Inf)
AMYLOID, MACULAR	0	0	3	0.7175	0(0-Inf)
AMYLOIDOSIS, AL A TYPE (FAMILIAL)	0	0	1	0.4048	0(0-Inf)
AMYLOIDOSIS, CNS	0	0	1	0.8877	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
AMYLOIDOSIS, G. I.	1	7.692	1	0.3293	23.3598(1.3835-394.4316)
AMYLOIDOSIS, HEART	3	32.6529	1	0.5662	57.674(5.8377-569.7944)
AMYLOIDOSIS, LICHEN, HEAD	0	0	1	0.853	0(0-Inf)
AMYLOIDOSIS, LICHEN, LOWER EXTREMITY	0	0	1	0.234	0(0-Inf)
AMYLOIDOSIS, MACULAR	0	0	1	0.2354	0(0-Inf)
AMYLOIDOSIS, NOS	7	85.227	18	11.821	7.2098(2.9849-17.4146)
AMYLOIDOSIS, NOS, TRUNK	2	20.7731	4	2.1131	9.8308(1.7596-54.9252)
AMYLOIDOSIS, PRIMARY (SYSTEMIC), HEAD	0	0	1	0.4048	0(0-Inf)
AMYLOIDOSIS, PRIMARY (SYSTEMIC), NOS	4	32.1976	2	0.7082	45.463(8.0655-256.2613)
AMYLOIDOSIS, PRIMARY (SYSTEMIC), TRUNK	1	12.3508	1	0.7553	16.3531(0.9863-271.1355)
AMYLOIDOSIS, RENAL	1	8.0718	2	0.7121	11.3359(0.9849-130.4759)
AMYOTROPHY SEE ALSO ATROPHY	0	0	2	1.0785	0(0-Inf)
ANAEJACULATION	0	0	1	0.2729	0(0-Inf)
ANAGEN EFFLUVIUM	0	0	2	0.4681	0(0-Inf)
ANALBUMINEMIA	0	0	1	0.8528	0(0-Inf)
ANAPHYLAXIS CODE ALSO EFFECT ADVERSE IF STATED	0	0	27	6.639	0(0-Inf)
ANARTHRIA	1	12.8517	4	2.8307	4.5401(0.4997-41.2523)
ANASARCA, CARDIAC	0	0	1	0.2354	0(0-Inf)
ANASARCA, LUNG/PULMONARY	1	30.5487	0	0	14380987438.5195(0-Inf)
ANASARCA, NOS	3	36.0519	28	18.5611	1.9423(0.5872-6.4244)
ANASARCA, NUTRITIONAL	0	0	1	0.8528	0(0-Inf)
ANASARCA, RENAL	0	0	1	0.4048	0(0-Inf)
ANEMIA, APLASTIC, NOS	0	0	1	6.48	0(0-Inf)
ANEMIA, B12 DEFICIENCY	1	13.3123	24	18.6041	0.7156(0.0965-5.3084)
ANEMIA, BLOOD DONATION CAUSED	0	0	30	7.8902	0(0-Inf)
ANEMIA, BLOOD LOSS, ACUTE	0	0	8	6.0212	0(0-Inf)
ANEMIA, BLOOD LOSS, CHRONIC	0	0	18	5.2556	0(0-Inf)
ANEMIA, BLOOD LOSS--ANBL	16	114.6774	298	81.4917	1.4072(0.8492-2.3319)
ANEMIA, COOMBS'	0	0	1	0.4048	0(0-Inf)
ANEMIA, FANCONI'S	0	0	1	0.8878	0(0-Inf)
ANEMIA, FOLATE DEFICIENCY	0	0	4	2.4138	0(0-Inf)
ANEMIA, HEMOLYTIC, ACQUIRED, (ACUTE)	1	8.7106	4	0.9402	9.2642(1.0018-85.6715)
ANEMIA, HEMOLYTIC, AUTO-IMMUNE	3	22.9281	14	4.5606	5.0275(1.4253-17.7329)
ANEMIA, HEMOLYTIC, COLD AGGLUTININ	1	8.0789	2	0.7122	11.3442(0.9857-130.563)
ANEMIA, HEMOLYTIC, COOMBS' POSITIVE	0	0	4	2.3009	0(0-Inf)
ANEMIA, HEMOLYTIC, DRUG-INDUCED	0	0	1	0.4049	0(0-Inf)
ANEMIA, HEMOLYTIC, DUE TO INTERNAL PROSTHETIC DEV	0	0	1	0.4048	0(0-Inf)
ANEMIA, HEMOLYTIC, NOS	3	29.7379	16	7.8889	3.7696(1.0879-13.0617)
ANEMIA, HYPERCHROMIC	0	0	1	0.2354	0(0-Inf)
ANEMIA, HYPOCHROMIC	1	7.4355	28	6.247	1.1902(0.1609-8.8031)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANEMIA, HYPOCHROMIC, SECONDARY TO BLEEDING	0	0	1	0.8277	0(0-Inf)
ANEMIA, IDIOPATHIC	1	7.0512	11	2.9755	2.3697(0.3019-18.5985)
ANEMIA, IRON DEFICIENCY, NOS--ANID	51	383.0343	1275	377.0723	1.0158(0.7671-1.3451)
ANEMIA, IRON DEFICIENCY, NUTRITIONAL	1	7.2114	2	0.4643	15.5332(1.3401-180.0476)
ANEMIA, IRON DEFICIENCY, SECONDARY TO BLEEDING	3	30.51	140	35.3773	0.8624(0.2742-2.7122)
ANEMIA, MACROCYTIC	11	158.8874	161	132.557	1.1986(0.6498-2.2111)
ANEMIA, MEGALOBlastic	1	14.2183	14	11.4184	1.2452(0.1629-9.5201)
ANEMIA, MICROCYTIC, NOS	5	47.7812	213	100.2199	0.4768(0.1962-1.1588)
ANEMIA, NORMOCHROMIC	9	88.5007	114	54.8939	1.6122(0.8155-3.1872)
ANEMIA, NOS, WITH CHRONIC DISEASE, NEC	25	300.8677	326	213.2537	1.4108(0.938-2.1221)
ANEMIA, NOS, WITH CHRONIC INFLAMMATORY DISORDER	0	0	5	1.9399	0(0-Inf)
ANEMIA, NOS, WITH CHRONIC RENAL DISEASE (CODE ALSO RENAL CONDITION STATED)	11	128.5267	146	90.463	1.4208(0.7683-2.6274)
ANEMIA, NOS, WITH MYXEDEMA	0	0	1	0.398	0(0-Inf)
ANEMIA, NOS--AN	182	2262.945	3267	2007.4658	1.1273(0.9706-1.3092)
ANEMIA, NUTRITIONAL	0	0	2	1.1381	0(0-Inf)
ANEMIA, PERNICIOUS C COMBINED DEGENERATION	0	0	2	0.432	0(0-Inf)
ANEMIA, PERNICIOUS, NOS	8	84.6419	147	80.1368	1.0562(0.5173-2.1564)
ANEMIA, REFRACTORY	3	35.2027	23	14.4104	2.4429(0.7289-8.1869)
ANEMIA, REFRACTORY WITH EXCESS BLASTS	0	0	4	7.8999	0(0-Inf)
ANEMIA, REFRACTORY WITH RINGED SIDEROBLAST	1	13.1916	8	5.9195	2.2285(0.2761-17.9896)
ANEMIA, SECONDARY	20	171.8058	236	92.1059	1.8653(1.179-2.9512)
ANEMIA, SIDEROBLASTIC	1	7.2359	2	0.575	12.585(1.0892-145.4175)
ANEMIA, SIDEROPENIC, NOS	0	0	1	0.234	0(0-Inf)
ANERGY (SEE ALSO ANERGASIA)	0	0	3	3.9234	0(0-Inf)
ANESTHESIA, CORNEA	1	6.9386	7	1.7589	3.9449(0.4755-32.7249)
ANESTHESIA, DOLOROSA	0	0	1	0.4048	0(0-Inf)
ANESTHESIA, EYE	0	0	1	0.4751	0(0-Inf)
ANESTHESIA, NOS	1	7.0787	14	3.9522	1.7911(0.2333-13.7496)
ANETODERMA	0	0	4	0.9157	0(0-Inf)
ANEURYSM, RUPTURED CODE ALSO ANEURYSM BY SITE	0	0	7	2.1817	0(0-Inf)
ANEURYSM, ABDOMINAL, ARTERY, NOS	0	0	13	14.0958	0(0-Inf)
ANEURYSM, ANASTOMOTIC, CODE ALSO BY SITE	0	0	10	4.8596	0(0-Inf)
ANEURYSM, AORTA ABDOMINAL, NOS --AAA	32	397.7727	583	381.791	1.0419(0.7293-1.4883)
ANEURYSM, AORTA, ABDOMINAL, DISSECTING	0	0	5	1.9393	0(0-Inf)
ANEURYSM, AORTA, ABDOMINAL, LEAKING	0	0	3	3.9222	0(0-Inf)
ANEURYSM, AORTA, ABDOMINAL, RUPTURED	2	29.6323	30	25.5447	1.16(0.2763-4.8693)
ANEURYSM, AORTA, NEC, DISSECTING	2	22.7691	18	10.812	2.1059(0.4853-9.1389)
ANEURYSM, AORTA, NOS	7	92.7084	125	92.2135	1.0054(0.4688-2.1562)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANEURYSM, AORTA, NOS, LEAKING, SEE ALSO ANEURYSM, RUPTURED	0	0	1	0.8528	0(0-Inf)
ANEURYSM, AORTA, NOS, RUPTURED	0	0	1	0.3526	0(0-Inf)
ANEURYSM, AORTA, THORACIC, ASCENDING, DISSECTING	1	7.7452	12	3.9768	1.9476(0.2504-15.1497)
ANEURYSM, AORTA, THORACIC, ASCENDING, NOS	2	21.3823	60	33.0674	0.6466(0.1577-2.6517)
ANEURYSM, AORTA, THORACIC, ASCENDING, RUPTURED	0	0	1	0.3526	0(0-Inf)
ANEURYSM, AORTA, THORACIC, DESCENDING, DISSECTING	0	0	7	3.1042	0(0-Inf)
ANEURYSM, AORTA, THORACIC, DESCENDING, NOS	1	10.1657	17	8.6811	1.171(0.1549-8.8548)
ANEURYSM, AORTA, THORACIC, DESCENDING, RUPTURED	0	0	3	2.0942	0(0-Inf)
ANEURYSM, AORTA, THORACIC, NOS	4	50.9583	74	52.0384	0.9792(0.3572-2.6842)
ANEURYSM, AORTA, THORACIC, NOS, DISSECTING	1	13.2657	5	3.6821	3.6028(0.4157-31.2279)
ANEURYSM, AORTA, THORACIC, NOS, RUPTURED	0	0	4	4.825	0(0-Inf)
ANEURYSM, AORTIC ARCH	1	15.0802	8	7.3019	2.0652(0.2562-16.6494)
ANEURYSM, ATRIUM, CONGENITAL (FOSSA OVALIS)	0	0	1	0.8879	0(0-Inf)
ANEURYSM, ATRIUM, NOS	0	0	3	0.7064	0(0-Inf)
ANEURYSM, BASILAR ARTERY, NOS	0	0	5	1.3505	0(0-Inf)
ANEURYSM, BRAIN, NOS	0	0	10	3.2841	0(0-Inf)
ANEURYSM, CARDIAC	1	8.9508	5	2.1149	4.2323(0.4847-36.9592)
ANEURYSM, CAROTID ARTERY, NOS	2	14.2993	32	8.8922	1.6081(0.3827-6.7572)
ANEURYSM, CELIAC ARTERY, NOS	0	0	3	0.7461	0(0-Inf)
ANEURYSM, CEREBRAL ARTERY, NOS	3	20.882	54	13.4413	1.5536(0.4831-4.9956)
ANEURYSM, CEREBRAL, RUPTURED, NOS	0	0	2	0.5708	0(0-Inf)
ANEURYSM, COMMUNICATING CEREBRAL ARTERY	0	0	18	6.7557	0(0-Inf)
ANEURYSM, CORONARY ARTERY, NOS	0	0	13	6.4677	0(0-Inf)
ANEURYSM, DISSECTING, NOS, CODE ALSO ANEURYSM BY SITE	0	0	33	11.285	0(0-Inf)
ANEURYSM, ECTATIC, CODE ALSO BY SITE	0	0	1	0.4048	0(0-Inf)
ANEURYSM, EXTREMITY, LOWER, ARTERY, NOS	0	0	2	0.4708	0(0-Inf)
ANEURYSM, EXTREMITY, UPPER, ARTERY, NEC	0	0	1	0.234	0(0-Inf)
ANEURYSM, EXTREMITY, UPPER, ARTERY, NOS	0	0	3	0.8018	0(0-Inf)
ANEURYSM, FALSE, CODE ALSO BY SITE	3	27.3025	56	24.2345	1.1266(0.3514-3.6123)
ANEURYSM, FEMORAL ARTERY, COMMON, NOS	0	0	20	12.7695	0(0-Inf)
ANEURYSM, FEMORAL ARTERY, NOS	2	22.2699	40	23.2476	0.9579(0.2307-3.977)
ANEURYSM, FEMORAL ARTERY, SUPERFICIAL, NOS	0	0	1	0.3526	0(0-Inf)
ANEURYSM, FUSIFORM, CODE ALSO BY SITE	0	0	3	1.1479	0(0-Inf)
ANEURYSM, GRAFT, ANY, CODE ALSO BY SITE	0	0	6	3.0216	0(0-Inf)
ANEURYSM, HEAD, ARTERY, NEC	0	0	2	0.5709	0(0-Inf)
ANEURYSM, HEPATIC ARTERY, NOS	1	6.8955	3	0.731	9.4333(0.9392-94.7442)
ANEURYSM, HYPOGASTRIC ARTERY, NOS	1	12.4627	4	2.7098	4.5991(0.507-41.7223)
ANEURYSM, ILIAC ARTERY, NOS	4	42.5413	101	55.3898	0.768(0.2823-2.0896)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANEURYSM, INFECTED, CODE ALSO BY SITE AND ORGANISM IF STATED	0	0	2	1.0783	0(0-Inf)
ANEURYSM, INFLAMMATORY (CODE ALSO BY SITE)	0	0	7	2.7301	0(0-Inf)
ANEURYSM, INNOMINATE ARTERY, NOS	0	0	1	0.4049	0(0-Inf)
ANEURYSM, INTRACRANIAL ARTERY, NOS	0	0	16	4.716	0(0-Inf)
ANEURYSM, MACULAR	0	0	4	1.9297	0(0-Inf)
ANEURYSM, MESENTERIC ARTERY, NOS	0	0	2	0.6309	0(0-Inf)
ANEURYSM, MYOCARDIAL	0	0	5	1.6797	0(0-Inf)
ANEURYSM, NOS	1	12.1292	24	15.6377	0.7756(0.1046-5.7533)
ANEURYSM, OCCLUDED, CODE ALSO BY SITE	0	0	2	0.5458	0(0-Inf)
ANEURYSM, OPHTHALMIC ARTERY, NOS	0	0	9	3.3016	0(0-Inf)
ANEURYSM, PLANTAR ARTERY, NOS	0	0	1	0.8882	0(0-Inf)
ANEURYSM, POPLITEAL ARTERY	2	42.2676	26	28.4087	1.4878(0.3517-6.2945)
ANEURYSM, RADIAL ARTERY, NOS	1	14.0205	1	0.8073	17.3677(1.0509-287.0213)
ANEURYSM, RADIAL ARTERY, TRAUMATIC	0	0	1	0.8537	0(0-Inf)
ANEURYSM, RENAL ARTERY, DISSECTING	0	0	3	1.511	0(0-Inf)
ANEURYSM, RENAL ARTERY, NOS	2	20.5561	13	6.7573	3.0421(0.6796-13.6177)
ANEURYSM, RETINAL ARTERY	1	10.6554	8	4.4343	2.4029(0.2968-19.4533)
ANEURYSM, SACULAR, CODE ALSO BY SITE	0	0	9	2.0877	0(0-Inf)
ANEURYSM, SINUS OF VALSALVA, CONGENITAL, NOS	0	0	2	1.8977	0(0-Inf)
ANEURYSM, SPLENIC ARTERY	0	0	20	5.3133	0(0-Inf)
ANEURYSM, SUBCLAVIAN ARTERY	0	0	3	0.746	0(0-Inf)
ANEURYSM, THROMBOSED, CODE ALSO BY SITE	1	13.905	8	6.2762	2.2155(0.2749-17.8566)
ANEURYSM, TRUE, CODE ALSO ANEURYSM, BY SITE	0	0	1	0.3526	0(0-Inf)
ANEURYSM, TRUNK, ARTERY, NEC	0	0	4	2.3947	0(0-Inf)
ANEURYSM, TRUNK, ARTERY, NOS	0	0	5	2.3433	0(0-Inf)
ANEURYSM, TRUNK, LATE EFFECT OR OLD	0	0	1	0.3526	0(0-Inf)
ANEURYSM, ULNAR ARTERY, NOS	0	0	1	0.3526	0(0-Inf)
ANEURYSM, VEIN, NEC/NOS, SEE ALSO ANOMALY/DEFORMITY	0	0	2	0.5069	0(0-Inf)
ANEURYSM, VENOUS (SEE ALSO VARIX)	0	0	2	0.4853	0(0-Inf)
ANEURYSM, VENTRICULAR SEPTAL	0	0	1	0.2354	0(0-Inf)
ANEURYSM, VENTRICULAR, LEFT (NON CONGENITAL)	0	0	29	11.5751	0(0-Inf)
ANEURYSM, VENTRICULAR, NOS (NON-CONGENITAL)	1	9.6219	5	2.367	4.0651(0.4667-35.4079)
ANEURYSM, VERTEBRAL ARTERY, NOS	0	0	10	3.298	0(0-Inf)
ANGIITIS, NECROTIZING	0	0	1	0.3526	0(0-Inf)
ANGIITIS, NOS	0	0	2	1.1973	0(0-Inf)
ANGINA, ABDOMINAL	0	0	3	1.977	0(0-Inf)
ANGINA, CARDIAC	0	0	1	0.8532	0(0-Inf)
ANGINA, DECUBITUS	0	0	1	0.2729	0(0-Inf)
ANGINA, INTESTINAL (5-1-81)	0	0	2	0.8096	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANGINA, NOS --ANG	87	859.7608	2075	964.4137	0.8915(0.719-1.1054)
ANGINA, ON EXERTION	3	31.2755	99	52.588	0.5947(0.1883-1.8787)
ANGINA, PECTORIS --ANGP	64	554.5297	1237	451.0783	1.2293(0.9555-1.5817)
ANGINA, PECTORIS, ATYPICAL	0	0	3	1.9035	0(0-Inf)
ANGINA, PRINZMETAL	0	0	5	1.734	0(0-Inf)
ANGINA, PROGRESSIVE	1	8.9396	44	18.6826	0.4785(0.0658-3.4822)
ANGIOBLASTOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.4751	0(0-Inf)
ANGIODYSPLASIA, GASTROINTESTINAL	0	0	4	1.3634	0(0-Inf)
ANGIODYSPLASIA, INTESTINE, ACQUIRED (INCLUDE LOSS OF VASCULAR PATTERN)	2	16.7626	66	25.0845	0.6682(0.1632-2.7362)
ANGIODYSPLASIA, INTESTINE, CONGENITAL	0	0	2	1.1972	0(0-Inf)
ANGIODYSPLASIA, NOS	0	0	9	5.1249	0(0-Inf)
ANGIODYSPLASIA, STOMACH, ACQUIRED (INCLUDE LOSS OF VASCULAR PATTERN)	2	18.1558	14	6.06	2.996(0.6739-13.3188)
ANGIODYSPLASIA, STOMACH, CONGENITAL	0	0	2	0.7896	0(0-Inf)
ANGIOEDEMA	7	49.0787	280	68.3936	0.7176(0.3384-1.5216)
ANGIOFIBROMA CODE ALSO HEMANGIOMA BY SITE	0	0	13	3.847	0(0-Inf)
ANGIOKERATOMA, CONGENITAL	0	0	5	1.3795	0(0-Inf)
ANGIOKERATOMA, NOS, CODE ALSO NEO BENIGN BY SITE	0	0	12	4.0043	0(0-Inf)
ANGIOKERATOMA, OF FORDYCE	0	0	8	2.136	0(0-Inf)
ANGIOLEIOMYOMA, NOS, CODE ALSO NEO BENIGN BY SITE	1	6.9322	3	0.7347	9.4354(0.9427-94.4409)
ANGIOLIPOMA CODE ALSO LIPOMA BY SITE	1	6.9378	48	11.9894	0.5787(0.0796-4.2068)
ANGIOMA, BRAIN	0	0	4	1.0352	0(0-Inf)
ANGIOMA, BRAIN, CAVERNOUS	0	0	2	0.4681	0(0-Inf)
ANGIOMA, CAVERNOUS, CODE ALSO ANGIOMA, NEC, BY SITE	0	0	2	0.432	0(0-Inf)
ANGIOMA, CHERRY (CAMPBELL DE MORGAN'S SPOTS)	26	205.8557	583	200.4456	1.027(0.6925-1.523)
ANGIOMA, NEC, HEAD	0	0	14	3.3556	0(0-Inf)
ANGIOMA, NEC, LOWER EXTREMITY	0	0	3	0.8875	0(0-Inf)
ANGIOMA, NEC, SEE ALSO HEMANGIOMA BY SITE	1	7.0922	34	8.1734	0.8677(0.1182-6.3675)
ANGIOMA, NEC, TRUNK	0	0	8	1.8764	0(0-Inf)
ANGIOMA, RETINA	0	0	3	0.9165	0(0-Inf)
ANGIOMA, SENILE	0	0	10	2.46	0(0-Inf)
ANGIOMA, SKIN, HEAD	1	7.0529	24	6.5209	1.0816(0.1454-8.0474)
ANGIOMA, SKIN, LOWER EXTREMITY	0	0	5	1.1873	0(0-Inf)
ANGIOMA, SKIN, NECK	0	0	3	1.5109	0(0-Inf)
ANGIOMA, SKIN, NOS	15	115.4694	347	113.6787	1.0158(0.6048-1.7059)
ANGIOMA, SKIN, TRUNK	3	21.0998	28	6.6953	3.1514(0.9492-10.4635)
ANGIOMA, SKIN, UPPER EXTREMITY	0	0	11	3.6508	0(0-Inf)
ANGIOMA, SPIDER	1	7.0763	49	11.0666	0.6394(0.0879-4.6489)
ANGIOMA, STELLATE	0	0	1	0.398	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANGIOMATOSIS, NOS, SEE ALSO HEMANGIOMA	0	0	5	1.5557	0(0-Inf)
ANGIOMYOLIPOMA CODE ALSO LIPOMA BY SITE	2	13.8399	8	1.9405	7.132(1.4776-34.4235)
ANGIOMYOMA CODE ALSO NEO BENIGN BY SITE	0	0	2	0.7897	0(0-Inf)
ANGIOPATHY, NOS	0	0	11	6.9036	0(0-Inf)
ANGIOPATHY, NOS, GASTROINTESTINAL	1	9.6478	5	2.3694	4.0719(0.4676-35.4614)
ANGIOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	2	0.5709	0(0-Inf)
ANGIOSPASM, CEREBRAL	0	0	1	0.234	0(0-Inf)
ANGIOSPASM, NOS	0	0	1	0.234	0(0-Inf)
ANGULATION, INTESTINE, SEE ALSO OBSTRUCTION, INTESTINE	1	8.5994	18	7.1389	1.2046(0.1596-9.0901)
ANGULATION, WRIST, NOS	1	6.8945	5	1.2043	5.7249(0.6485-50.5352)
ANHEDONIA, FEMALE	0	0	5	1.5648	0(0-Inf)
ANHEDONIA, MALE	1	8.601	2	0.8261	10.4117(0.9193-117.9169)
ANHIDROSIS	0	0	2	0.4681	0(0-Inf)
ANISEIKONIA	0	0	9	7.6999	0(0-Inf)
ANISOCORIA	1	6.931	35	8.6439	0.8018(0.1093-5.8817)
ANISOMETROPIA, NOS	5	38.7348	146	48.4012	0.8003(0.3274-1.9559)
ANKYLOSIS, ANKLE	0	0	3	0.7885	0(0-Inf)
ANKYLOSIS, ELBOW	0	0	3	0.7798	0(0-Inf)
ANKYLOSIS, FINGER	1	6.9682	6	1.3892	5.0161(0.5884-42.7601)
ANKYLOSIS, HIP	0	0	7	2.0571	0(0-Inf)
ANKYLOSIS, JOINT, NOS	0	0	1	0.8271	0(0-Inf)
ANKYLOSIS, KNEE	0	0	3	0.6536	0(0-Inf)
ANKYLOSIS, SHOULDER	0	0	3	1.5114	0(0-Inf)
ANKYLOSIS, SPECIFIED SITE, NEC	0	0	6	1.7128	0(0-Inf)
ANKYLOSIS, TOOTH	1	7.0863	3	0.8142	8.7036(0.8708-86.9933)
ANKYLOSIS, WRIST	0	0	2	0.8101	0(0-Inf)
ANNULAR PANCREAS	0	0	3	1.0582	0(0-Inf)
ANOMALY (DEFORMITY), BLADDER, NOS	1	9.6214	5	2.3662	4.0662(0.4668-35.4196)
ANOMALY, ALVEOLAR RIDGE	0	0	6	1.713	0(0-Inf)
ANOMALY, APPENDIX	0	0	1	0.2729	0(0-Inf)
ANOMALY, ARTERY, NEC, CONGENITAL	0	0	2	0.5069	0(0-Inf)
ANOMALY, BILIARY DUCT, CONGENITAL	0	0	1	0.234	0(0-Inf)
ANOMALY, BLADDER, CONGENITAL	0	0	2	0.432	0(0-Inf)
ANOMALY, BONE, NEC, CONGENITAL	0	0	1	0.4049	0(0-Inf)
ANOMALY, BRAIN STEM	0	0	1	0.4049	0(0-Inf)
ANOMALY, BRAIN, NOS	0	0	1	0.2729	0(0-Inf)
ANOMALY, BRAIN, TYPE NEC	0	0	2	0.4681	0(0-Inf)
ANOMALY, BREAST, CONGENITAL	0	0	1	0.8276	0(0-Inf)
ANOMALY, CANAL OF NUCK, CONGENITAL	0	0	1	0.398	0(0-Inf)
ANOMALY, CECUM, CONGENITAL	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANOMALY, CHROMOSOME, PHILADELPHIA (PH')	0	0	2	1.7754	0(0-Inf)
ANOMALY, CIRCULATORY SYSTEM, NEC	0	0	1	0.8877	0(0-Inf)
ANOMALY, CLAVICLE, CONGENITAL	0	0	1	0.398	0(0-Inf)
ANOMALY, COLON, CONGENITAL	0	0	2	0.4681	0(0-Inf)
ANOMALY, CONGENITAL, NOS	0	0	1	0.3526	0(0-Inf)
ANOMALY, CORONARY ARTERY OR VEIN	0	0	6	2.5204	0(0-Inf)
ANOMALY, DENTITION	1	7.2099	0	0	12740575128.1796(0-Inf)
ANOMALY, DUODENUM, CONGENITAL	0	0	1	0.3526	0(0-Inf)
ANOMALY, EAR, CONGENITAL	0	0	4	0.8814	0(0-Inf)
ANOMALY, EAR, CONGENITAL, CAUSING IMPAIRMENT OF HEARING	0	0	1	0.4048	0(0-Inf)
ANOMALY, EBSTEIN'S	0	0	1	0.2354	0(0-Inf)
ANOMALY, EISENMENGER'S	0	0	1	0.2729	0(0-Inf)
ANOMALY, EPIGLOTTIS, CONGENITAL	0	0	2	0.9502	0(0-Inf)
ANOMALY, ESOPHAGUS, CONGENITAL	0	0	1	0.8536	0(0-Inf)
ANOMALY, EYE NEC	0	0	4	1.1119	0(0-Inf)
ANOMALY, EYE, CONGENITAL	0	0	2	1.2659	0(0-Inf)
ANOMALY, EYELID, CONGENITAL	0	0	1	0.3527	0(0-Inf)
ANOMALY, FACE, CONGENITAL	0	0	1	1.0359	0(0-Inf)
ANOMALY, FINGER, CONGENITAL	0	0	1	0.3526	0(0-Inf)
ANOMALY, FOOT, CONGENITAL	0	0	3	0.7065	0(0-Inf)
ANOMALY, FOREARM, CONGENITAL	0	0	1	0.3526	0(0-Inf)
ANOMALY, FRENUM, CONGENITAL	0	0	3	0.9608	0(0-Inf)
ANOMALY, GENITAL ORGAN, FEMALE, INTERNAL, NEC, CONGENITAL	0	0	1	0.827	0(0-Inf)
ANOMALY, GENITAL ORGAN, FEMALE, NOS	0	0	2	0.591	0(0-Inf)
ANOMALY, GENITAL ORGAN, MALE, NOS	0	0	1	0.2729	0(0-Inf)
ANOMALY, GUM, CONGENITAL	0	0	1	0.4751	0(0-Inf)
ANOMALY, HAIR, CONGENITAL, NOS	0	0	1	0.4751	0(0-Inf)
ANOMALY, HAND, CONGENITAL	0	0	2	0.432	0(0-Inf)
ANOMALY, HIP, CONGENITAL	0	0	4	1.0274	0(0-Inf)
ANOMALY, JAW, SIZE	0	0	1	0.4751	0(0-Inf)
ANOMALY, KIDNEY, CONGENITAL	0	0	3	0.6986	0(0-Inf)
ANOMALY, LACRIMAL PASSAGES	0	0	1	0.405	0(0-Inf)
ANOMALY, LEUKOCYTES	0	0	1	0.2354	0(0-Inf)
ANOMALY, LUMBOSACRAL, CONGENITAL, NOS	0	0	4	1.4118	0(0-Inf)
ANOMALY, MANDIBLE	0	0	1	0.2355	0(0-Inf)
ANOMALY, MANDIBLE SIZE	0	0	1	0.398	0(0-Inf)
ANOMALY, MAXILLA	0	0	1	0.4751	0(0-Inf)
ANOMALY, MESENTERY, CONGENITAL	0	0	1	0.234	0(0-Inf)
ANOMALY, NAIL, CONGENITAL, NOS	0	0	2	0.4853	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANOMALY, NERVOUS SYSTEM, NEC, CONGENITAL	0	0	1	0.234	0(0-Inf)
ANOMALY, NERVOUS SYSTEM, NOS, CONGENITAL	0	0	2	0.6775	0(0-Inf)
ANOMALY, OPTIC NERVE, CONGENITAL	0	0	1	0.398	0(0-Inf)
ANOMALY, ORBIT	0	0	1	0.234	0(0-Inf)
ANOMALY, ORIGIN, CORONARY ARTERY	0	0	1	0.8877	0(0-Inf)
ANOMALY, PALATE, CONGENITAL	0	0	4	1.0586	0(0-Inf)
ANOMALY, PANCREAS, CONGENITAL	0	0	2	0.5475	0(0-Inf)
ANOMALY, PAROTID, CONGENITAL	0	0	1	0.4751	0(0-Inf)
ANOMALY, PETER'S	0	0	1	0.8878	0(0-Inf)
ANOMALY, PIGMENTATION, NEC	1	9.276	3	0.7853	11.8127(1.1864-117.6129)
ANOMALY, PROSTATE, CONGENITAL	0	0	1	0.3526	0(0-Inf)
ANOMALY, PULMONARY VENOUS DRAINAGE, NOS	0	0	1	0.2729	0(0-Inf)
ANOMALY, PYLORUS, CONGENITAL	0	0	1	0.3526	0(0-Inf)
ANOMALY, RIB, NOS, CONGENITAL	0	0	2	0.7052	0(0-Inf)
ANOMALY, SACRUM, CONGENITAL	0	0	1	0.234	0(0-Inf)
ANOMALY, SALIVARY GLAND OR DUCT, CONGENITAL	0	0	1	0.2729	0(0-Inf)
ANOMALY, SINUS OF VALSALVA, CONGENITAL	0	0	1	0.2729	0(0-Inf)
ANOMALY, SKELETAL, CONGENITAL, NOS	0	0	2	0.8725	0(0-Inf)
ANOMALY, SKIN, CONGENITAL, NOS	0	0	1	0.4751	0(0-Inf)
ANOMALY, SPINAL CORD, CONGENITAL	0	0	3	0.9608	0(0-Inf)
ANOMALY, SPINE, CONGENITAL, NOS	0	0	12	3.1615	0(0-Inf)
ANOMALY, STOMACH, CONGENITAL	0	0	2	0.4709	0(0-Inf)
ANOMALY, SUBCLAVIAN ARTERY, CONGENITAL	0	0	2	0.5709	0(0-Inf)
ANOMALY, TERMINATION, PULMONARY VEIN TO RIGHT SUPERIOR VENA CAVA	0	0	1	1.0363	0(0-Inf)
ANOMALY, TESTICLE, CONGENITAL	0	0	1	0.2729	0(0-Inf)
ANOMALY, THORAX (CHEST), CONGENITAL	0	0	1	0.4751	0(0-Inf)
ANOMALY, THROAT, CONGENITAL	1	11.6708	0	0	8828944044.0792(0-Inf)
ANOMALY, THUMB, CONGENITAL	0	0	2	0.7961	0(0-Inf)
ANOMALY, THYMUS, CONGENITAL	0	0	1	0.234	0(0-Inf)
ANOMALY, TOE, CONGENITAL	0	0	3	0.8456	0(0-Inf)
ANOMALY, TRACHEA, CONGENITAL	0	0	1	0.2354	0(0-Inf)
ANOMALY, UMBILICAL CORD	0	0	1	0.2354	0(0-Inf)
ANOMALY, URETER, OBSTRUCTIVE, CONGENITAL	0	0	1	0.398	0(0-Inf)
ANOMALY, URETHRA, CONGENITAL	0	0	1	0.2354	0(0-Inf)
ANOMALY, UTERUS, CONGENITAL	0	0	1	0.827	0(0-Inf)
ANOMALY, VASCULAR, NEC, CONGENITAL	0	0	3	1.2106	0(0-Inf)
ANOMALY, VEIN, NEC/NOS, CONGENITAL	0	0	1	0.398	0(0-Inf)
ANOMALY, VEIN, RETINA, CONGENITAL	0	0	1	0.398	0(0-Inf)
ANOMALY, VENTRICULAR SEPTUM	0	0	1	0.8532	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ANOMIA	1	11.9552	12	7.78	1.5367(0.1983-11.9077)
ANOPHTHALMOS, ACQUIRED	0	0	1	0.234	0(0-Inf)
ANOPHTHALMOS, NOS	0	0	1	0.234	0(0-Inf)
ANOPSIA	1	7.7813	2	0.6825	11.401(0.9965-130.4361)
ANOREXIA, NERVOSA	0	0	2	0.4681	0(0-Inf)
ANOREXIA, NOS	23	299.6403	396	289.4298	1.0353(0.6792-1.5779)
ANORGASMIA	0	0	10	3.0985	0(0-Inf)
ANOSMIA	0	0	75	18.4048	0(0-Inf)
ANOVULATION	0	0	10	4.5784	0(0-Inf)
ANOVULATORY CYCLE (BLEEDING)	0	0	9	3.5852	0(0-Inf)
ANOXIA, CEREBRAL	0	0	5	2.4562	0(0-Inf)
ANOXIA, NOS	0	0	4	1.3628	0(0-Inf)
ANTERIOR BASEMENT MEMBRANE	2	16.2061	46	16.4939	0.9826(0.2374-4.0664)
ANTHRACOSIS	0	0	8	2.174	0(0-Inf)
ANTIBODY POSITIVE HTLV-III	0	0	2	1.1616	0(0-Inf)
ANTIBODY-ANTIGEN REACTIONS (ANTINUCLEAR ANTIBODIES)	1	6.9861	78	20.2841	0.3444(0.0478-2.4814)
ANTIMETROPIA	0	0	3	1.7287	0(0-Inf)
ANTRITIS, STOMACH	7	60.4879	221	88.4736	0.6837(0.3216-1.4532)
ANURIA, NOS	1	16.9764	7	7.1281	2.3816(0.2908-19.5056)
ANXIETY, SEPARATION (CHILDHOOD), CODE ALSO REACTION BY AGE	0	0	1	0.888	0(0-Inf)
ANXIETY, STATE--ANX	107	827.4573	3184	890.6269	0.9291(0.7659-1.1271)
AORTITIS, NOS	0	0	5	2.2762	0(0-Inf)
APHAKIA, NOS--APHK	11	85.68	175	56.925	1.5051(0.8163-2.7752)
APHASIA, MOTOR	0	0	4	2.9838	0(0-Inf)
APHASIA, NEOPLASTIC	0	0	1	0.405	0(0-Inf)
APHASIA, NOS	12	147.1964	221	148.8461	0.9889(0.5523-1.7706)
APHASIA, POST-SURGICAL	0	0	3	0.961	0(0-Inf)
APHASIA, TRAUMATIC	0	0	1	0.398	0(0-Inf)
APHASIA, VASCULAR	4	30.9305	51	16.8143	1.8395(0.6614-5.1165)
APHASIA, WERNICKE'S	0	0	6	5.6479	0(0-Inf)
APHONIA, FUNCTIONAL, HYSTERICAL	0	0	1	0.234	0(0-Inf)
APHONIA, NOS	0	0	12	3.5103	0(0-Inf)
APHONIA, PSYCHOGENIC	0	0	1	0.8274	0(0-Inf)
APHTHAE (EPIZOOTIC)(FOOT-MOUTH DISEASE)	2	16.9754	1	0.3907	43.454(3.7984-497.1146)
APHTHOSIS (COMPLEX) SEE ALSO ULCER	0	0	2	0.432	0(0-Inf)
APLASIA, RED CELL, NOS	0	0	1	0.3526	0(0-Inf)
APNEA, CAUSE SPECIFIED	0	0	7	1.8638	0(0-Inf)
APNEA, NOS	5	34.8282	148	38.6857	0.9003(0.3686-2.1992)
APNEA, SLEEP	46	360.8059	1431	496.3179	0.727(0.5417-0.9756)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
APNEUSTIC BREATHING, NOS	0	0	1	0.2729	0(0-Inf)
APOPHYSITIS	0	0	1	0.4751	0(0-Inf)
APOPLEXIA, PITUITARY	0	0	1	0.2729	0(0-Inf)
APPENDAGE ATRIUM	0	0	2	0.7896	0(0-Inf)
APPENDICITIS, ACUTE (GANGRENOUS)	3	21.0252	198	49.4033	0.4256(0.1359-1.3327)
APPENDICITIS, ACUTE, PERFORATED	3	21.1437	59	16.0688	1.3158(0.4107-4.2154)
APPENDICITIS, ACUTE, RUPTURED	2	14.2846	10	2.4486	5.8337(1.2566-27.0831)
APPENDICITIS, CHRONIC	0	0	22	5.9398	0(0-Inf)
APPENDICITIS, NOS	0	0	32	10.7245	0(0-Inf)
APPENDICITIS, SUBACUTE	0	0	4	2.5333	0(0-Inf)
APPENDIX, EPIDIDYMIS	0	0	1	0.3526	0(0-Inf)
APPREHENSION	0	0	2	1.0786	0(0-Inf)
APRAXIA, GAIT, SEE ALSO DISTURBANCE	2	33.2341	29	29.681	1.1197(0.2664-4.707)
APRAXIA, NOS, (SPEECH) SEE ALSO APHASIA	3	34.6017	48	29.6628	1.1665(0.3621-3.7583)
APRAXIA, ORAL, VERBAL	0	0	11	4.4618	0(0-Inf)
ARACHNOIDITIS (SEE ALSO MENINGITIS)	0	0	10	2.6055	0(0-Inf)
ARCUS, SENILIS	2	14.6123	13	3.8984	3.7482(0.8349-16.827)
AREFLEXIA, BLADDER (NEUROGENIC #)	0	0	5	2.7037	0(0-Inf)
AREFLEXIA, DETRUSOR (INCONTINENCE #)	5	47.6945	54	24.9046	1.9151(0.7627-4.8087)
AREFLEXIA, PUPILLARY	1	6.8786	0	0	12223757358.1301(0-Inf)
ARGYLL-ROBERTSON PUPIL, NOS	0	0	1	0.398	0(0-Inf)
ARREST, CARDIAC	12	142.9614	223	143.0942	0.9991(0.5581-1.7884)
ARREST, CARDIAC, OUT OF HOSPITAL (DEATH)	0	0	5	4.4384	0(0-Inf)
ARREST, CARDIAC, OUT OF HOSPITAL (REVIVED)	1	9.0206	45	19.4958	0.4627(0.0636-3.3646)
ARREST, RESPIRATORY (PULMONARY)	5	67.915	117	90.1041	0.7537(0.3075-1.8477)
ARREST, SINUS	3	29.219	18	8.6144	3.3919(0.9896-11.6252)
ARRHYTHMIA, ATRIAL	2	20.0429	51	25.5004	0.786(0.1908-3.2385)
ARRHYTHMIA, EXTRASYSTOLE	0	0	5	1.1789	0(0-Inf)
ARRHYTHMIA, NOS	17	182.7942	323	176.2762	1.037(0.6359-1.6911)
ARRHYTHMIA, SINUS	3	27.5044	60	26.2709	1.047(0.3273-3.3491)
ARRHYTHMIA, VENTRICULAR	4	36.6935	87	38.4691	0.9538(0.3493-2.605)
ARTERIOMEGALY SEE ALSO HYPERTROPHY	0	0	8	4.6046	0(0-Inf)
ARTERIOPATHY, NEC	0	0	4	1.5793	0(0-Inf)
ARTERIOPATHY, NOS	0	0	2	1.8979	0(0-Inf)
ARTERIOSCLEROSIS, AORTA, ABDOMINAL	7	67.8244	135	64.409	1.053(0.4916-2.2555)
ARTERIOSCLEROSIS, AORTA, NEC	2	16.3767	74	27.324	0.5994(0.1468-2.4475)
ARTERIOSCLEROSIS, AORTA, THORACIC (DESCENDING)	1	9.5949	19	8.936	1.0737(0.1429-8.0678)
ARTERIOSCLEROSIS, ARTERY, NEC	0	0	4	1.5024	0(0-Inf)
ARTERIOSCLEROSIS, BASILAR ARTERY	0	0	7	3.3489	0(0-Inf)
ARTERIOSCLEROSIS, BRAIN	1	9.265	9	4.0129	2.3088(0.289-18.4441)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ARTERIOSCLEROSIS, CAROTID ARTERY	11	93.8513	390	152.5576	0.6152(0.3375-1.1213)
ARTERIOSCLEROSIS, CEREBRAL	2	20.8849	21	11.1572	1.8719(0.436-8.0372)
ARTERIOSCLEROSIS, CORONARY	9	75.6742	364	140.8413	0.5373(0.2771-1.042)
ARTERIOSCLEROSIS, EXTREMITY, LOWER, NOS	7	85.5012	92	61.3091	1.3946(0.645-3.0151)
ARTERIOSCLEROSIS, EXTREMITY, LOWER, WITH ISCHEMIA	0	0	5	3.6218	0(0-Inf)
ARTERIOSCLEROSIS, EXTREMITY, UPPER, NOS	3	47.7461	10	10.0504	4.7507(1.2963-17.4098)
ARTERIOSCLEROSIS, EYE	1	9.1751	3	1.316	6.9722(0.705-68.953)
ARTERIOSCLEROSIS, FEMORAL ARTERY	4	32.904	61	22.6527	1.4525(0.5261-4.0103)
ARTERIOSCLEROSIS, ILIAC ARTERY	0	0	58	16.8041	0(0-Inf)
ARTERIOSCLEROSIS, KIDNEY	0	0	4	1.7191	0(0-Inf)
ARTERIOSCLEROSIS, KIDNEY, ARTERIOLES	0	0	1	0.8878	0(0-Inf)
ARTERIOSCLEROSIS, MESENTERIC ARTERY	1	7.6415	4	1.2936	5.907(0.642-54.3529)
ARTERIOSCLEROSIS, NOS	2	17.0283	60	23.3362	0.7297(0.1778-2.9944)
ARTERIOSCLEROSIS, OBLITERANS, AORTA, SEE ALSO					
ARTERIOSCLEROSIS	0	0	19	6.4673	0(0-Inf)
ARTERIOSCLEROSIS, OBLITERANS, FEMORAL ARTERY	1	7.9692	17	6.1554	1.2947(0.1712-9.789)
ARTERIOSCLEROSIS, OBLITERANS, ILIAC ARTERY	1	7.5311	25	8.1481	0.9243(0.1246-6.8541)
ARTERIOSCLEROSIS, OBLITERANS, LOWER EXTREMITY	17	185.7986	348	196.7172	0.9445(0.5798-1.5387)
ARTERIOSCLEROSIS, OBLITERANS, LOWER EXTREMITY, WITH ISCHEMIA	1	12.0418	15	9.7726	1.2322(0.1618-9.3833)
ARTERIOSCLEROSIS, OBLITERANS, NOS--ASO	66	724.2204	1259	675.6303	1.0719(0.8363-1.3739)
ARTERIOSCLEROSIS, OBLITERANS, PERIPHERAL, NOS	1	10.6508	18	9.8376	1.0827(0.1437-8.1555)
ARTERIOSCLEROSIS, OBLITERANS, POPLITEAL ARTERY	1	7.2156	2	0.4642	15.5433(1.3409-180.1719)
ARTERIOSCLEROSIS, OBLITERANS, SUBCLAVIAN ARTERY	0	0	1	0.3527	0(0-Inf)
ARTERIOSCLEROSIS, OBLITERANS, UPPER EXTREMITY	0	0	3	7.3796	0(0-Inf)
ARTERIOSCLEROSIS, OBLITERANS, UPPER EXTREMITY, WITH ISCHEMIA	0	0	1	0.8877	0(0-Inf)
ARTERIOSCLEROSIS, PERIPHERAL, NOS	1	9.4387	21	9.6399	0.9791(0.131-7.3174)
ARTERIOSCLEROSIS, POPLITEAL ARTERY	2	16.1668	35	12.698	1.2732(0.3047-5.3192)
ARTERIOSCLEROSIS, RENAL ARTERY	1	7.6078	31	9.9959	0.7611(0.1034-5.6008)
ARTERIOSCLEROSIS, RETINA	0	0	2	0.7053	0(0-Inf)
ARTERIOSCLEROSIS, SUBCLAVIAN ARTERY	1	13.0629	12	8.6741	1.506(0.1946-11.6554)
ARTERIOSCLEROSIS, TEMPORAL ARTERY	0	0	8	5.9485	0(0-Inf)
ARTERIOSCLEROSIS, VALVE, AORTIC	0	0	2	1.1973	0(0-Inf)
ARTERIOSCLEROSIS, VERTEBRAL ARTERY	0	0	11	5.1906	0(0-Inf)
ARTERITIS, CRANIAL	0	0	6	2.1754	0(0-Inf)
ARTERITIS, GIANT CELL	4	41.8534	87	46.93	0.8918(0.3265-2.436)
ARTERITIS, GRANULOMATOUS	0	0	7	2.8572	0(0-Inf)
ARTERITIS, NOS	1	7.3089	8	2.4067	3.0368(0.374-24.6606)
ARTERITIS, PULMONARY	0	0	1	0.2729	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ARTERITIS, TAKAYASU'S	0	0	1	0.4049	0(0-Inf)
ARTERITIS, TEMPORAL	5	47.1898	101	46.5319	1.0141(0.412-2.4963)
ARTHRALGIA (SEE ALSO PAIN)	30	214.6127	830	205.2436	1.0456(0.7256-1.5069)
ARTHRITIS, ACUTE	5	37.3969	183	56.7102	0.6594(0.2707-1.6062)
ARTHRITIS, CRYSTALLINE	0	0	13	10.6892	0(0-Inf)
ARTHRITIS, DEGENERATIVE, SEE ALSO DISEASE, DEGENERATIVE JOINT	22	203.8064	706	314.413	0.6482(0.4237-0.9917)
ARTHRITIS, DEGENERATIVE, SPINE, SEE ALSO DISEASE, DEGENERATIVE, SPINE	7	64.8541	75	33.4397	1.9394(0.8902-4.2254)
ARTHRITIS, DRUG-INDUCED	0	0	2	0.4709	0(0-Inf)
ARTHRITIS, EXTREMITY, LOWER	44	351.5252	1202	408.6663	0.8602(0.6362-1.163)
ARTHRITIS, EXTREMITY, UPPER	40	299.9651	1188	356.6709	0.841(0.6132-1.1534)
ARTHRITIS, GOUTY	11	84.0392	220	73.1149	1.1494(0.6261-2.11)
ARTHRITIS, HYPERTROPHIC, SEE ALSO DISEASE, DEGENERATIVE JOINT	0	0	2	0.432	0(0-Inf)
ARTHRITIS, MONOARTICULAR	5	36.1185	80	23.0508	1.5669(0.6323-3.8833)
ARTHRITIS, NEUROPATHIC, (SHOULDER)	0	0	1	0.234	0(0-Inf)
ARTHRITIS, NOS	31	258.0316	1022	378.0181	0.6826(0.4771-0.9765)
ARTHRITIS, PATELLOFEMORAL	2	14.8132	109	32.9266	0.4499(0.1109-1.8256)
ARTHRITIS, POST-TRAUMATIC	4	27.8271	117	29.4837	0.9438(0.3475-2.5635)
ARTHRITIS, PSORIATIC	2	14.1733	60	14.6054	0.9704(0.2363-3.9849)
ARTHRITIS, RHEUMATOID, ACUTE	0	0	8	2.3657	0(0-Inf)
ARTHRITIS, RHEUMATOID, CHRONIC	0	0	37	11.7398	0(0-Inf)
ARTHRITIS, RHEUMATOID, CLASSICAL	0	0	4	0.8642	0(0-Inf)
ARTHRITIS, RHEUMATOID, JUVENILE	1	11.5529	1	0.2566	45.0161(2.677-756.9984)
ARTHRITIS, RHEUMATOID, POSSIBLE	1	7.5912	56	17.9224	0.4236(0.0585-3.0679)
ARTHRITIS, RHEUMATOID, PROBABLE	3	22.0218	40	11.8165	1.8636(0.5728-6.0633)
ARTHRITIS, RHEUMATOID--RA (CODE ALSO SITE IF STATED)	24	170.3278	468	119.2649	1.4281(0.9459-2.1562)
ARTHRITIS, SEPTIC, NOS, SEE ALSO INFECTION BY JOINT	1	8.6556	18	7.2325	1.1968(0.1587-9.0254)
ARTHRITIS, SERONEGATIVE	1	7.7656	97	32.2933	0.2405(0.0335-1.7272)
ARTHRITIS, SPINE, SEE ALSO SPONDYLITIS	5	40.9159	41	14.9127	2.7437(1.0768-6.9911)
ARTHRITIS, STAPHYLOCOCCAL	0	0	1	0.3526	0(0-Inf)
ARTHRITIS, TEMPOROMANDIBULAR JOINT	0	0	23	10.3301	0(0-Inf)
ARTHRITIS, TRAUMATIC	2	15.3694	46	11.0042	1.3967(0.3374-5.7823)
ARTHRITIS, TUBERCULOUS	1	7.7864	1	0.338	23.0364(1.3506-392.9217)
ARTHRITIS, VIRAL	0	0	2	0.7961	0(0-Inf)
ARTHROFIBROSIS (JOINT)	1	7.1025	20	5.6652	1.2537(0.1671-9.4071)
ARTHROKATADYSIS	0	0	4	0.884	0(0-Inf)
ARTHRO-OPHTHALMOPATHY, PROGRESSIVE	0	0	1	0.4751	0(0-Inf)
ARTHROPATHY, GOUTY	0	0	4	3.0035	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ARTHROPATHY, NEUROGENIC, CHARCOT	0	0	4	1.0398	0(0-Inf)
ARTHROPATHY, NEUROPATHIC	1	7.0212	8	2.0941	3.3529(0.4111-27.3452)
ARTHROPATHY, NOS	21	205.5493	636	304.5868	0.6748(0.4366-1.0432)
ARTHROPATHY, PSORIATIC	1	7.2402	9	2.2065	3.2813(0.4095-26.2905)
ARTHROSIS, PATELLOFEMORAL	1	6.9379	21	5.1698	1.342(0.1791-10.0554)
ARTHROSIS, SEE ALSO DEGENERATIVE JOINT DISEASE	2	14.8686	12	3.7045	4.0137(0.8857-18.189)
ARYTENOIDITIS (VOCAL CORD)	0	0	3	0.7884	0(0-Inf)
ASBESTOSIS	1	10.8591	36	20.438	0.5313(0.0727-3.8836)
ASCARIASIS	0	0	4	1.0712	0(0-Inf)
ASCITES, CARDIAC	0	0	3	1.9011	0(0-Inf)
ASCITES, CHYLOUS	0	0	2	1.1613	0(0-Inf)
ASCITES, MALIGNANT	5	34.6618	32	7.7799	4.4553(1.7173-11.5588)
ASCITES, NOS (ABDOMINAL OR PERITONEAL)	8	70.5539	104	42.8391	1.6469(0.7998-3.3913)
ASPERGILLOMA	0	0	1	0.234	0(0-Inf)
ASPERGILLOSIS	3	21.1683	14	3.8645	5.4776(1.5517-19.3363)
ASPHYXIA, NOS	0	0	1	0.4048	0(0-Inf)
ASPHYXIA, STRANGULATION	1	11.664	0	0	8824117536.3051(0-Inf)
ASPIRATION, DUE TO FOREIGN BODY IN PHARYNX, LARYNX, NASOPHARYNX, AND THROAT (INCLUDES CHOKED ON REGU	2	16.5941	39	14.58	1.1381(0.2735-4.7364)
ASPIRATION, FOREIGN BODY (IN DIGESTIVE SYSTEM)	0	0	1	0.4048	0(0-Inf)
ASPIRATION, FOREIGN BODY (IN RESPIRATORY TRACT)	1	19.0479	2	2.3949	7.9536(0.7089-89.2302)
ASPIRATION, MUCUS INTO LUNG	0	0	6	3.1074	0(0-Inf)
ASPIRATION, NOS (RESPIRATORY)	10	171.6766	176	186.7551	0.9193(0.4855-1.7404)
ASPLENIA, FUNCTIONAL	0	0	1	0.4048	0(0-Inf)
ASPLENIA, SYNDROME (IVEMARK'S)	0	0	1	0.3526	0(0-Inf)
ASSAULT, NOS	0	0	8	1.8478	0(0-Inf)
ASSOCIATION, ATRIOVENTRICULAR	0	0	1	0.3526	0(0-Inf)
ASTEATOSIS	37	279.4119	723	218.6927	1.2776(0.9171-1.7799)
ASTERIXIS, NOS	0	0	1	0.8529	0(0-Inf)
ASTHENIA, NERVOUS OR NEUROTIC	0	0	1	0.2729	0(0-Inf)
ASTHENIA, NEUROCIRCULATORY	0	0	2	0.5838	0(0-Inf)
ASTHENIA, NOS	4	27.941	41	10.2975	2.7134(0.9647-7.6322)
ASTHENIA, POST-VIRAL	0	0	10	2.5427	0(0-Inf)
ASTHENIA, PSYCHOGENIC OR PSYCHOPHYSIOLOGIC	0	0	3	0.6549	0(0-Inf)
ASTHENOPIA	0	0	17	5.3887	0(0-Inf)
ASTHMA, ALLERGIC	4	32.0593	101	24.5315	1.3069(0.4796-3.5609)
ASTHMA, BRONCHIAL	9	68.261	265	62.8329	1.0864(0.558-2.1152)
ASTHMA, BRONCHIAL, INTRINSIC	0	0	32	8.5626	0(0-Inf)
ASTHMA, CARDIAC	0	0	2	0.8098	0(0-Inf)
ASTHMA, EXERCISE INDUCED	1	6.9442	26	6.5883	1.054(0.1421-7.8173)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ASTHMA, EXTRINSIC	0	0	17	4.37	0(0-Inf)
ASTHMA, NOS--ASTH	47	341.6779	1318	353.4516	0.9667(0.722-1.2942)
ASTHMA, WITH COUGH	2	15.9625	53	18.4781	0.8639(0.2097-3.5589)
ASTIGMATISM, COMPOUND	0	0	1	0.3526	0(0-Inf)
ASTIGMATISM, HYPEROPIC	26	224.8975	726	289.8622	0.7759(0.5242-1.1484)
ASTIGMATISM, HYPEROPIC, COMPOUND	1	8.4	12	2.8637	2.9332(0.3763-22.8622)
ASTIGMATISM, IRREGULAR	0	0	8	2.9327	0(0-Inf)
ASTIGMATISM, MIXED	4	31.5349	236	57.5191	0.5483(0.2038-1.4746)
ASTIGMATISM, MIXED, COMPOUND	0	0	1	0.398	0(0-Inf)
ASTIGMATISM, MYOPIC	12	87.6839	690	206.1454	0.4253(0.2402-0.7532)
ASTIGMATISM, MYOPIC, COMPOUND	0	0	54	19.6672	0(0-Inf)
ASTIGMATISM, MYOPIC, SIMPLE	0	0	1	0.2354	0(0-Inf)
ASTIGMATISM, NOS	33	248.6296	1277	399.975	0.6216(0.4397-0.8788)
ASTIGMATISM, REGULAR	0	0	1	0.2354	0(0-Inf)
ASTROCYTOMA, FIBRILLARY, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	9	2.818	0(0-Inf)
ASTROCYTOMA, NOS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	10	3.0447	0(0-Inf)
ASTROCYTOMA, NOS, GRADE 2, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.2729	0(0-Inf)
ASTROCYTOMA, NOS, GRADE 4, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	14	4.8655	0(0-Inf)
ASYMMETRY, BREAST	1	7.1656	34	7.608	0.9418(0.1282-6.9193)
ASYMMETRY, CHEST	0	0	6	1.5023	0(0-Inf)
ASYMMETRY, CUPS (OPTIC) (DISC)	6	54.2907	140	59.6818	0.9097(0.4009-2.0639)
ASYMMETRY, FACE	1	6.9621	10	2.3392	2.9763(0.3747-23.6413)
ASYMMETRY, JAW	1	12.659	4	1.2247	10.3363(1.1241-95.0431)
ASYMMETRY, OCULAR PRESSURE	0	0	2	0.7053	0(0-Inf)
ASYMMETRY, SHOULDER	0	0	2	1.1972	0(0-Inf)
ASYSTOLE	2	22.2	28	16.5655	1.3401(0.3176-5.6549)
AT RISK FOR DEVELOPMENT DISEASE/CONDITION NEC/NOS	19	167.5476	643	265.817	0.6303(0.399-0.9956)
ATAXIA, CEREBELLAR	6	64.71	54	29.6008	2.1861(0.9367-5.1021)
ATAXIA, CEREBRAL	0	0	4	1.0301	0(0-Inf)
ATAXIA, GAIT	13	177.4073	149	115.474	1.5363(0.8699-2.7132)
ATAXIA, NOS	23	292.0007	275	187.257	1.5594(1.0176-2.3895)
ATAXIA, OCULAR	1	7.0179	1	0.265	26.4854(1.5939-440.0926)
ATAXIA, SPINOCEREBELLAR, NOS	0	0	3	0.9608	0(0-Inf)
ATELECTASIS, MIDDLE EAR	0	0	4	1.4115	0(0-Inf)
ATELECTASIS, NOS	4	32.4887	93	33.467	0.9708(0.3558-2.6487)
ATELECTASIS, TYMPANIC MEMBRANE	1	8.2697	5	1.8588	4.4489(0.5089-38.8907)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ATELECTASIS, TYMPANUM	0	0	1	0.4048	0(0-Inf)
ATHEROMA, AORTA, SEE ALSO ARTERIOSCLEROSIS	1	8.9602	4	1.7427	5.1416(0.5597-47.229)
ATHEROMA, NOS, SEE ALSO ARTERIOSCLEROSIS	0	0	5	2.3429	0(0-Inf)
ATHEROMA, RENAL ARTERY	0	0	2	1.7755	0(0-Inf)
ATHEROMA, TEMPORAL ARTERY	0	0	2	0.8098	0(0-Inf)
ATHEROSCLEROSIS, AORTA, SEE ALSO ARTERIOSCLEROSIS	0	0	33	13.1052	0(0-Inf)
ATHEROSCLEROSIS, BRAIN	0	0	5	3.1265	0(0-Inf)
ATHEROSCLEROSIS, HEART	0	0	12	5.822	0(0-Inf)
ATHEROSCLEROSIS, NOS, SEE ALSO ARTERIOSCLEROSIS	8	76.9967	162	75.9533	1.0137(0.4975-2.0657)
ATHEROSCLEROSIS, SUBCLAVIAN ARTERY	0	0	4	1.3731	0(0-Inf)
ATHEROSCLEROSIS, TEMPORAL ARTERY	0	0	1	2.4855	0(0-Inf)
ATHETOSIS, NOS	1	13.9947	1	0.8067	17.3487(1.0494-286.8165)
ATHLETE'S, FOOT	2	15.3292	25	8.5008	1.8033(0.4246-7.6576)
ATHLETE'S, HEART	0	0	1	1.0366	0(0-Inf)
ATONIA, BLADDER	2	24.1264	40	26.0355	0.9267(0.2233-3.846)
ATONIA, BOWEL	0	0	1	0.2354	0(0-Inf)
ATONIA, COLON	0	0	5	1.3908	0(0-Inf)
ATONIA, STOMACH	0	0	4	0.9708	0(0-Inf)
ATOPY, SEE ALSO HYPERSENSITIVITY	0	0	6	1.6037	0(0-Inf)
ATRESIA, EAR, CONGENITAL	0	0	1	0.3526	0(0-Inf)
ATROPHIE BLANCHE	0	0	2	0.5908	0(0-Inf)
ATROPHY, ALVEOLAR	1	7.3066	33	7.6188	0.959(0.1305-7.0498)
ATROPHY, ARM	0	0	3	0.741	0(0-Inf)
ATROPHY, BLADDER	0	0	5	1.2711	0(0-Inf)
ATROPHY, BLANCHE	0	0	2	0.5709	0(0-Inf)
ATROPHY, BRAIN	2	22.6759	48	28.7003	0.7901(0.1915-3.2601)
ATROPHY, BRAIN, CONGENITAL	0	0	1	0.4048	0(0-Inf)
ATROPHY, BRAIN, NOS	0	0	2	0.8097	0(0-Inf)
ATROPHY, BRAIN, SENILE	0	0	1	1.9069	0(0-Inf)
ATROPHY, BREAST	0	0	5	1.0845	0(0-Inf)
ATROPHY, BUCCAL CAVITY	0	0	1	0.853	0(0-Inf)
ATROPHY, CARTILAGE	0	0	1	0.2354	0(0-Inf)
ATROPHY, CENTRAL NERVOUS SYSTEM, NOS	0	0	1	0.2729	0(0-Inf)
ATROPHY, CERVIX	1	14.1135	99	53.2683	0.265(0.0369-1.9029)
ATROPHY, CHOROID	1	6.9242	11	2.8573	2.4233(0.309-19.0038)
ATROPHY, CHOROID, CENTRAL, TOTAL	0	0	2	1.7078	0(0-Inf)
ATROPHY, CORNEA MACULAR, NOS	1	13.6616	9	7.382	1.8507(0.2325-14.7312)
ATROPHY, CORTICAL (BRAIN)	0	0	1	0.2354	0(0-Inf)
ATROPHY, DISUSE, MUSCLE	0	0	29	9.1997	0(0-Inf)
ATROPHY, EAR	0	0	1	0.3527	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ATROPHY, ENDOMETRIUM	15	214.9797	438	202.3661	1.0623(0.6339-1.7805)
ATROPHY, ENDOMETRIUM, CYSTIC	7	103.0057	71	40.5806	2.5383(1.1608-5.5504)
ATROPHY, EYEBALL	0	0	6	3.1071	0(0-Inf)
ATROPHY, FALLOPIAN TUBE	1	13.8227	13	6.3456	2.1783(0.2811-16.8823)
ATROPHY, FASCIA	0	0	1	0.8529	0(0-Inf)
ATROPHY, GASTRIC	0	0	54	37.6994	0(0-Inf)
ATROPHY, GENITAL ORGAN, FEMALE	2	28.2341	95	50.9668	0.554(0.1362-2.2537)
ATROPHY, GENITAL ORGAN, MALE	0	0	2	0.4854	0(0-Inf)
ATROPHY, GEOGRAPHIC (EYE)(MACULA)	2	31.5407	45	43.7586	0.7208(0.1745-2.9777)
ATROPHY, GUM	0	0	1	0.4048	0(0-Inf)
ATROPHY, INSULIN	0	0	2	0.5069	0(0-Inf)
ATROPHY, INTESTINE	1	7.6996	27	8.8239	0.8726(0.1179-6.4572)
ATROPHY, IRIS	0	0	4	1.17	0(0-Inf)
ATROPHY, JAW	5	38.1639	57	13.0349	2.9278(1.1661-7.3513)
ATROPHY, KIDNEY	4	33.9381	48	18.6278	1.8219(0.6538-5.0772)
ATROPHY, KIDNEY, HYDRONEPHROTIC	0	0	1	0.3526	0(0-Inf)
ATROPHY, KIDNEY, WITH HYPERTENSION	0	0	1	0.3526	0(0-Inf)
ATROPHY, LARYNX	0	0	2	1.7763	0(0-Inf)
ATROPHY, LEG	0	0	14	3.5587	0(0-Inf)
ATROPHY, LIVER, NOS, SEE ALSO NECROSIS, HEPATIC	0	0	1	0.4048	0(0-Inf)
ATROPHY, LYMPH GLAND/GLANDULAR	0	0	1	0.234	0(0-Inf)
ATROPHY, MACULAR (SKIN#)	0	0	1	6.4856	0(0-Inf)
ATROPHY, MANDIBLE	1	7.7965	41	13.7149	0.5685(0.0779-4.1481)
ATROPHY, MAXILLA	0	0	25	7.8891	0(0-Inf)
ATROPHY, MULTIPLE SYSTEM (CNS)	1	12.5141	15	10.2824	1.217(0.1599-9.2657)
ATROPHY, MUSCULAR, DISUSE	0	0	6	1.3707	0(0-Inf)
ATROPHY, MUSCULAR, EXTREMITY	4	31.0486	59	19.6254	1.5821(0.5722-4.3743)
ATROPHY, MUSCULAR, NOS	2	14.8662	29	9.048	1.643(0.3896-6.9289)
ATROPHY, MUSCULAR, PERONEAL	0	0	2	0.5069	0(0-Inf)
ATROPHY, MUSCULAR, PROGRESSIVE	0	0	1	0.398	0(0-Inf)
ATROPHY, MUSCULAR, SPINAL	0	0	3	1.1479	0(0-Inf)
ATROPHY, NAIL	0	0	1	0.2354	0(0-Inf)
ATROPHY, NASOPHARYNX	0	0	1	0.2355	0(0-Inf)
ATROPHY, NERVE, NEC/NOS	0	0	2	0.4708	0(0-Inf)
ATROPHY, NERVE, OPTIC, NOS	3	21.4384	54	15.3136	1.4(0.4357-4.4982)
ATROPHY, NERVE, OPTIC, TRAUMATIC	0	0	2	0.4681	0(0-Inf)
ATROPHY, NEUROGENIC, NOS	0	0	3	0.9284	0(0-Inf)
ATROPHY, OLIVOPONTocerebellar	0	0	1	0.2729	0(0-Inf)
ATROPHY, OPTIC DISC, GLAUCOMATOUS	0	0	1	0.4048	0(0-Inf)
ATROPHY, OPTIC PARTIAL	0	0	1	0.4051	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ATROPHY, OVARY	4	55.6991	161	75.0517	0.7421(0.2745-2.0064)
ATROPHY, PANCREAS	0	0	6	2.0979	0(0-Inf)
ATROPHY, PAPILLARY MUSCLE	0	0	1	0.8877	0(0-Inf)
ATROPHY, PROSTATE	3	47.9547	114	84.8365	0.5653(0.1794-1.7814)
ATROPHY, RENAL, SEE ALSO ATROPHY, KIDNEY	0	0	8	2.3591	0(0-Inf)
ATROPHY, RETINA	0	0	31	13.6688	0(0-Inf)
ATROPHY, SKIN	2	15.3261	44	14.2447	1.0759(0.2596-4.4596)
ATROPHY, SPINE (CORD)	0	0	2	0.7896	0(0-Inf)
ATROPHY, STOMACH	5	46.0018	113	49.6843	0.9259(0.3772-2.2728)
ATROPHY, STRIATE	0	0	1	0.398	0(0-Inf)
ATROPHY, SUBCUTANEOUS, DUE TO INJECTION	0	0	1	0.8274	0(0-Inf)
ATROPHY, SUBCUTANEOUS, FAT	3	27.1656	29	12.5241	2.1691(0.656-7.1724)
ATROPHY, SUBMANDIBULAR GLAND	0	0	1	0.2354	0(0-Inf)
ATROPHY, TESTICULAR	1	13.8176	76	41.0022	0.337(0.0468-2.4267)
ATROPHY, TESTICULAR, BILATERAL	0	0	4	1.59	0(0-Inf)
ATROPHY, THYMUS	0	0	1	0.2354	0(0-Inf)
ATROPHY, THYROID	0	0	1	0.4049	0(0-Inf)
ATROPHY, TONGUE	0	0	1	0.4048	0(0-Inf)
ATROPHY, TONGUE, PAPILLAE	0	0	1	0.8877	0(0-Inf)
ATROPHY, TURBINATE (NOSE)	0	0	3	2.8251	0(0-Inf)
ATROPHY, UTERUS	1	13.7935	15	7.1303	1.9345(0.2524-14.8276)
ATROPHY, UTERUS (SENILE)	1	7.7828	0	0	17355463196.1257(0-Inf)
ATROPHY, VAGINA	6	84.1438	194	99.736	0.8437(0.3735-1.9057)
ATROPHY, VAGINAL (SENILE)	0	0	6	1.5047	0(0-Inf)
ATROPHY, VAGINAL MUCOSA	0	0	18	8.3416	0(0-Inf)
ATROPHY, VASCULAR	0	0	3	1.1478	0(0-Inf)
ATROPHY, VULVAR	4	57.072	69	37.1482	1.5363(0.5578-4.2312)
ATTACK, DROP	1	10.9897	11	6.454	1.7028(0.2178-13.3109)
ATTACK, NOS, SEE ALSO EPILEPSY, CONVULSION, SEIZURE	0	0	2	1.0782	0(0-Inf)
ATTACK, STOKES ADAMS	0	0	1	1.9062	0(0-Inf)
ATTACK, TRANSIENT ISCHEMIC--TIA	38	415.184	815	452.0813	0.9184(0.6628-1.2725)
ATTACK, TRANSIENT, ISCHEMIC, CAROTID	1	8.8631	30	12.4745	0.7105(0.0965-5.2321)
ATTACK, TRANSIENT, ISCHEMIC, OLD	28	323.5153	466	280.9733	1.1514(0.7855-1.6879)
ATTACK, TRANSIENT, ISCHEMIC, VERTEBRAL-BASILAR SYSTEM	7	64.2486	71	30.8846	2.0803(0.9534-4.5391)
ATTACK, TRANSIENT, ISCHEMIC, WITH NEUROLOGIC DEFICIT--RIND	1	8.8442	27	11.2142	0.7887(0.1067-5.8311)
ATTACK, VASOVAGAL	0	0	13	3.3221	0(0-Inf)
ATTENUATION, LIGAMENT, NOS	0	0	5	1.1873	0(0-Inf)
ATTRITION, TOOTH	1	7.3431	20	6.0275	1.2183(0.1623-9.1424)
ATYPIA, ABDOMINAL FLUID	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ATYPIA, BLADDER	1	9.3058	21	9.4797	0.9817(0.1314-7.3354)
ATYPIA, BONE MARROW	0	0	2	0.7896	0(0-Inf)
ATYPIA, BRAIN	0	0	2	0.6774	0(0-Inf)
ATYPIA, BREAST (CYTOLOGY)	1	13.7903	38	18.3106	0.7531(0.1029-5.5137)
ATYPIA, BRONCHUS	0	0	12	7.4674	0(0-Inf)
ATYPIA, CERVICAL	2	14.969	290	63.5049	0.2357(0.0586-0.9479)
ATYPIA, CNS, NEC	0	0	1	0.2354	0(0-Inf)
ATYPIA, COLON	2	14.9011	22	6.8618	2.1716(0.5065-9.311)
ATYPIA, ENDOCERVIX (CELLS)	0	0	121	52.5754	0(0-Inf)
ATYPIA, ENDOMETRIUM	1	13.8402	47	21.5524	0.6422(0.0882-4.6739)
ATYPIA, ESOPHAGUS	2	15.7428	29	9.9443	1.5831(0.3754-6.6757)
ATYPIA, EYE	0	0	3	2.6669	0(0-Inf)
ATYPIA, GASTROINTESTINAL NEC	1	7.2981	5	1.4897	4.8989(0.5591-42.9276)
ATYPIA, GENITOURINARY NEC	0	0	5	1.5553	0(0-Inf)
ATYPIA, HEAD AND NECK NEC	0	0	1	0.8877	0(0-Inf)
ATYPIA, KIDNEY	0	0	1	0.8877	0(0-Inf)
ATYPIA, LABIA	0	0	3	0.7063	0(0-Inf)
ATYPIA, LARYNX (EPIGLOTTIS)	0	0	3	2.6647	0(0-Inf)
ATYPIA, LUNG	0	0	3	1.0577	0(0-Inf)
ATYPIA, NASAL	1	14.2012	1	0.8127	17.4736(1.0597-288.1356)
ATYPIA, ORAL CAVITY (MOUTH) (LIP)	0	0	13	6.1418	0(0-Inf)
ATYPIA, PANCREAS	0	0	1	0.2354	0(0-Inf)
ATYPIA, PERICARDIUM	0	0	1	0.234	0(0-Inf)
ATYPIA, PLEURA	0	0	15	5.4497	0(0-Inf)
ATYPIA, PROSTATE	3	46.5089	74	52.4771	0.8863(0.2788-2.8175)
ATYPIA, RECTUM	0	0	4	0.9708	0(0-Inf)
ATYPIA, SKIN	5	39.4862	193	67.3283	0.5865(0.241-1.4272)
ATYPIA, SKIN, MELANOCYTIC	2	13.8709	65	16.5943	0.8359(0.204-3.4245)
ATYPIA, SPUTUM	1	8.3994	14	5.3661	1.5653(0.2041-12.0067)
ATYPIA, STOMACH (GASTRIC)	0	0	6	4.8025	0(0-Inf)
ATYPIA, SUBCUTANEOUS NEC	0	0	1	0.234	0(0-Inf)
ATYPIA, THYROID (HURTHLE CELL)	0	0	5	1.2018	0(0-Inf)
ATYPIA, TONGUE	0	0	5	1.7679	0(0-Inf)
ATYPIA, URETER	0	0	3	0.8018	0(0-Inf)
ATYPIA, URINE CYTOLOGY	7	81.8571	108	66.2683	1.2352(0.574-2.6581)
ATYPIA, UROTHELIAL	4	46.3422	67	40.8883	1.1334(0.4122-3.116)
ATYPIA, VAGINA (INTROITUS)	3	41.86	28	12.6332	3.3135(0.9964-11.0184)
ATYPIA, VOCAL CORD	1	6.9473	6	1.7344	4.0055(0.4754-33.7464)
ATYPIA, VULVA	0	0	6	1.492	0(0-Inf)
AUTOMATISM, NOS	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
AUTONOMIC, DISORDER, NOS, SEE ALSO IMBALANCE, NEUROPATHY, PARALYSIS	0	0	4	3.7973	0(0-Inf)
AUTO-SENSITIZATION	0	0	2	0.4854	0(0-Inf)
AVITAMINOSIS, A	0	0	1	0.2354	0(0-Inf)
AVITAMINOSIS, D, NOS	0	0	6	1.9549	0(0-Inf)
AVULSION, FINGERNAIL	2	16.3001	17	6.1878	2.6342(0.6028-11.5114)
AVULSION, LOWER EXTREMITY, SEE ALSO WOUND, OPEN BY SITE	0	0	6	1.7426	0(0-Inf)
AVULSION, NOS, SEE ALSO WOUND/INJURY TYPE SPECIFIED (MUSCLE/TENDON/ETC SEE RUPTURE #S)	1	7.8889	7	2.4123	3.2703(0.3956-27.033)
AVULSION, TOENAIL	3	35.3233	68	43.153	0.8186(0.2569-2.6078)
AVULSION, UPPER EXTREMITY, SEE ALSO WOUND, OPEN BY SITE	1	7.7577	6	1.5742	4.928(0.583-41.6522)
AWARENESS CARDIAC	1	7.2201	11	3.1358	2.3025(0.2932-18.0831)
AZOOSPERMIA	1	15.7029	9	3.7885	4.1448(0.5201-33.0332)
AZOTEMIA, CHRONIC	0	0	3	1.3868	0(0-Inf)
AZOTEMIA, NOS	12	153.5546	122	86.5585	1.774(0.9781-3.2174)
BACILLURIA (SEE ALSO INFECTION URINARY)	2	17.5666	19	4.3209	4.0655(0.9357-17.6647)
BACKACHE (SEE ALSO PAIN BACK)	3	21.378	65	15.24	1.4028(0.4389-4.4834)
BACTEREMIA, AEROBACTER AEROGENES	0	0	1	0.3526	0(0-Inf)
BACTEREMIA, BACTERIAL, NOS	0	0	1	0.3526	0(0-Inf)
BACTEREMIA, ESCHERICHIA COLI	3	29.3192	54	26.0284	1.1264(0.351-3.6153)
BACTEREMIA, GRAM-NEGATIVE BACILLI, NEC	2	23.71	16	10.2255	2.3187(0.5291-10.162)
BACTEREMIA, HEMOPHILUS (H.) INFLUENZAE	0	0	3	2.048	0(0-Inf)
BACTEREMIA, NOS, SEE ALSO SEPTICEMIA	4	49.256	131	88.3984	0.5572(0.2057-1.509)
BACTEREMIA, PNEUMOCOCCAL	1	8.0847	4	1.4448	5.5957(0.6104-51.295)
BACTEREMIA, PROTEUS VULGARIS	0	0	1	1.908	0(0-Inf)
BACTEREMIA, PSEUDOMONAS AERUGINOSA	0	0	7	3.9646	0(0-Inf)
BACTEREMIA, STAPHYLOCOCCAL	3	30.1453	47	23.6208	1.2762(0.3957-4.1164)
BACTEREMIA, STREPTOCOCCAL	5	82.9511	36	35.352	2.3464(0.9178-5.9989)
BACTERIURIA (SEE ALSO INFECTION URINARY)	13	107.2848	321	116.8992	0.9178(0.5263-1.6005)
BAD BREATH	1	8.85	3	1.2601	7.0232(0.7124-69.2386)
BAD ODOR/ODORIFEROUS (EXCLUDES POOR HYGIENE OR SWEATING DISORDER)	1	8.3548	14	5.3024	1.5756(0.2052-12.1011)
BAD TASTE IN MOUTH	1	8.231	11	4.0498	2.0324(0.2593-15.9312)
BALANITIS, NOS	14	218.9576	280	199.9355	1.0951(0.6395-1.8756)
BALANITIS, XEROTICA OBLITERANS	1	14.9005	24	15.9042	0.9369(0.1262-6.9534)
BALANOPOSTHITIS	2	27.7971	23	13.2688	2.0949(0.4911-8.9369)
BALDNESS (SEE ALSO ALOPECIA)	2	14.5159	52	12.6203	1.1502(0.279-4.7421)
BAND, ILIOTIBIAL	0	0	24	10.36	0(0-Inf)
BAND, INTESTINE	0	0	1	0.827	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BAND, OBSTRUCTIVE, INTESTINE	0	0	2	1.1972	0(0-Inf)
BAND, OMENTUM	0	0	1	0.8529	0(0-Inf)
BAND, TRACTION (EYE)	0	0	1	0.8528	0(0-Inf)
BAND, VAGINA	0	0	3	0.8118	0(0-Inf)
BAR, CALCANEONAVICULAR	0	0	1	0.2729	0(0-Inf)
BAROTITIS	0	0	2	0.432	0(0-Inf)
BAROTRAUMA, NOS	2	17.3509	30	7.5631	2.2942(0.5443-9.6689)
BAROTRAUMA, OTITIC	2	15.5598	23	5.4635	2.8479(0.665-12.1963)
BAROTRAUMA, SINUS	0	0	1	0.398	0(0-Inf)
BARTHOLINITIS	0	0	8	2.0622	0(0-Inf)
BASCULE (INTESTINE)	0	0	1	0.234	0(0-Inf)
BASOPHILIA	0	0	1	0.2354	0(0-Inf)
BEAR TRACKS RETINA	1	14.8986	1	0.3477	42.8516(2.5546-718.819)
BEAU'S LINES	0	0	2	0.6309	0(0-Inf)
BEE STING	6	42.0352	262	64.4762	0.652(0.2898-1.4668)
BELCHING	0	0	49	18.7679	0(0-Inf)
BENIGN PROSTATE	35	611.3512	690	564.2975	1.0834(0.7708-1.5227)
BEZOAR, INTESTINE	0	0	1	0.234	0(0-Inf)
BEZOAR, STOMACH	0	0	2	0.4853	0(0-Inf)
BICORNUATE UTERUS	0	0	6	1.4129	0(0-Inf)
BICUSPID, AORTIC VALVE	3	20.9249	111	30.3501	0.6895(0.2186-2.1748)
BIFID, KIDNEY	0	0	1	0.2729	0(0-Inf)
BIFID, UVULA	0	0	1	0.2354	0(0-Inf)
BIGEMINY	1	7.6934	58	19.2167	0.4003(0.0553-2.8961)
BILOMA	0	0	1	0.2354	0(0-Inf)
BIPARTITE, PATELLA, CONGENITAL	0	0	3	1.0582	0(0-Inf)
BIRTHMARK SEE ALSO NEVUS	0	0	3	0.6548	0(0-Inf)
BITE, ANIMAL, CODE ALSO WOUND, OPEN BY SITE	27	197.3048	512	124.2561	1.5879(1.0766-2.3419)
BITE, HUMAN, CODE ALSO WOUND, OPEN BY SITE	0	0	19	6.1058	0(0-Inf)
BITE, INSECT, CODE ALSO INJURY, SUPERFICIAL, BY SITE (IF STATED)	31	223.2372	993	247.57	0.9017(0.6301-1.2904)
BITE, SNAKE	0	0	1	0.4751	0(0-Inf)
BITING TONGUE (HABIT)	0	0	1	0.3526	0(0-Inf)
BLACK TONGUE	0	0	3	2.0939	0(0-Inf)
BLACKHEAD	0	0	4	1.1418	0(0-Inf)
BLACKOUT (SPELLS)	0	0	8	3.54	0(0-Inf)
BLANCHING (VASCULAR)	0	0	2	1.1614	0(0-Inf)
BLASTOCYSTIS HOMINIS	1	7.1492	4	0.9451	7.5641(0.819-69.8602)
BLASTOMA, BENIGN, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	1	0.2354	0(0-Inf)
BLASTOMA, NOS, CODE ALSO NEOPLASM, NOS, BY SITE	0	0	3	0.8018	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BLASTOMYCOSIS, NOS	0	0	2	0.5709	0(0-Inf)
BLASTOMYCOSIS, PULMONARY	0	0	2	0.6309	0(0-Inf)
BLEB, EMPHYSEMATOUS	0	0	1	0.2729	0(0-Inf)
BLEB, EYE (CYSTIC) (NON-SURGICAL)	1	11.1499	13	7.5918	1.4687(0.1907-11.309)
BLEB, FILTERING	5	49.3471	77	37.2639	1.3243(0.5343-3.282)
BLEB, LUNG	0	0	9	2.2815	0(0-Inf)
BLEB, NOS	0	0	8	2.0623	0(0-Inf)
BLEEDING, ANAL	0	0	64	16.3293	0(0-Inf)
BLEEDING, BREAKTHROUGH	3	54.0087	75	34.0537	1.586(0.4981-5.0495)
BLEEDING, DYSFUNCTIONAL UTERINE--DUB	0	0	147	40.3259	0(0-Inf)
BLEEDING, EAR	1	9.0641	28	12.1035	0.7489(0.1014-5.5297)
BLEEDING, ESOPHAGEAL	1	9.9205	17	8.3942	1.1818(0.1563-8.9334)
BLEEDING, FAMILIAL	0	0	1	0.2354	0(0-Inf)
BLEEDING, FIBROID (UTERUS)	0	0	2	0.7961	0(0-Inf)
BLEEDING, GASTROINTESTINAL, LOWER--BGIL	17	191.0249	315	185.4133	1.0303(0.6316-1.6806)
BLEEDING, GASTROINTESTINAL, NOS--BGI	55	667.6547	879	566.9839	1.1776(0.896-1.5475)
BLEEDING, GASTROINTESTINAL, UPPER--BGIU	21	229.6417	428	243.1143	0.9446(0.6088-1.4655)
BLEEDING, GUMS	1	8.5113	8	3.1234	2.725(0.3355-22.1346)
BLEEDING, HEMORRHOIDS	3	24.7455	87	21.4779	1.1521(0.3633-3.6539)
BLEEDING, INTERMENSTRUAL, SEE ALSO METRORRHAGIA	0	0	39	32.8408	0(0-Inf)
BLEEDING, MENOPAUSAL	6	168.4209	169	97.6132	1.7254(0.7629-3.9023)
BLEEDING, MOUTH	2	15.737	21	7.2364	2.1747(0.5058-9.3501)
BLEEDING, NOS, SEE ALSO HEMORRHAGE	5	60.3598	70	46.3088	1.3034(0.5245-3.2389)
BLEEDING, NOSE	6	55.1929	167	73.4765	0.7512(0.3321-1.699)
BLEEDING, OVULATORY	0	0	5	3.0659	0(0-Inf)
BLEEDING, PERINEAL	0	0	12	5.1864	0(0-Inf)
BLEEDING, POST-COITAL	1	13.6551	26	7.4853	1.8243(0.2463-13.5138)
BLEEDING, POSTMENOPAUSAL, HORMONE-INDUCED	7	99.8477	331	147.0844	0.6788(0.3206-1.4374)
BLEEDING, POSTMENOPAUSAL, INDUCED, ESTROGEN	3	41.8505	90	40.9016	1.0232(0.3227-3.2444)
BLEEDING, POSTMENOPAUSAL, NOS	22	321.2769	1036	483.4206	0.6646(0.4353-1.0147)
BLEEDING, POSTMENOPAUSAL, PERSISTENT	0	0	9	1.9994	0(0-Inf)
BLEEDING, POSTMENOPAUSAL, RECURRENT	0	0	15	6.6738	0(0-Inf)
BLEEDING, POSTOPERATIVE	9	77.4312	199	78.3258	0.9886(0.506-1.9313)
BLEEDING, PROSTATE	2	48.8913	14	18.5387	2.6373(0.5955-11.6792)
BLEEDING, RECTAL	42	318.582	1234	384.1799	0.8293(0.6092-1.1287)
BLEEDING, UMBILICUS	0	0	1	0.3526	0(0-Inf)
BLEEDING, URETHRAL	4	37.114	39	17.5754	2.1117(0.7511-5.9369)
BLEEDING, WIPE	2	15.9159	26	9.0073	1.767(0.4163-7.5006)
BLEPHARITIS, ALLERGIC	0	0	33	7.6385	0(0-Inf)
BLEPHARITIS, ANGULAR	3	20.8598	51	12.5213	1.666(0.5171-5.3675)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BLEPHARITIS, MARGINAL	1	6.9796	28	6.8099	1.0249(0.1387-7.5744)
BLEPHARITIS, NOS	87	755.1956	1812	650.1364	1.1616(0.9361-1.4414)
BLEPHARITIS, PHYSICAL, TRAUMA, CHEMICAL, ETC.	0	0	2	1.6548	0(0-Inf)
BLEPHARITIS, SQUAMOUS	0	0	1	0.398	0(0-Inf)
BLEPHAROCHALASIS	1	7.7641	124	28.2995	0.2744(0.0383-1.9661)
BLEPHAROCONJUNCTIVITIS, NOS	1	6.987	108	28.555	0.2447(0.0341-1.7555)
BLEPHAROPHIMOSIS	0	0	1	0.4048	0(0-Inf)
BLEPHAROPTOSIS, NOS	3	23.9538	138	48.1445	0.4975(0.1582-1.5645)
BLEPHAROSPASM	2	14.0812	40	10.691	1.3171(0.3165-5.4805)
BLIND, ONE EYE/OTHER EYE NOS	1	14.6562	11	9.3673	1.5646(0.2007-12.1976)
BLINDNESS, BOTH EYES	0	0	2	2.5457	0(0-Inf)
BLINDNESS, BOTH EYES, SEVERITY NOT SPECIFICALLY DEFINED	0	0	1	0.2729	0(0-Inf)
BLINDNESS, COLOR	1	9.2977	17	5.0121	1.855(0.2453-14.0267)
BLINDNESS, CONGENITAL	0	0	4	1.3219	0(0-Inf)
BLINDNESS, CORTICAL	0	0	4	3.7958	0(0-Inf)
BLINDNESS, HYSTERICAL	0	0	1	0.4049	0(0-Inf)
BLINDNESS, NIGHT	0	0	1	0.398	0(0-Inf)
BLINDNESS, NOS	4	48.3503	133	89.2628	0.5417(0.2-1.4667)
BLINDNESS, ONE EYE (OD)(OS)	3	27.9058	88	39.5515	0.7056(0.2227-2.235)
BLINDNESS, ONE EYE NEAR TOTAL OTHER NOS	0	0	1	0.2729	0(0-Inf)
BLINDNESS, ONE EYE, SEVERITY NOT SPECIFICALLY DEFINED	0	0	12	3.671	0(0-Inf)
BLINDNESS, ONE EYE, SPECIFICALLY DEFINED AS CORRECTABLE	0	0	3	0.7972	0(0-Inf)
BLINKING EYES SEE ALSO TIC OR SYMPTOMS	0	0	2	0.8096	0(0-Inf)
BLISTER, BLOOD (NON-TRAUMATIC)	1	9.1182	13	5.6474	1.6146(0.2093-12.4543)
BLISTER, FEVER	0	0	4	1.142	0(0-Inf)
BLISTER, FRICTION, CODE ALSO INJURY, SUPERFICIAL BY SITE	0	0	9	2.5134	0(0-Inf)
BLISTER, MULTIPLE, SKIN, NONTRAUMATIC	1	9.9297	1	0.4941	20.0946(1.2012-336.1703)
BLISTER, NONTRAUMATIC	2	18.6986	24	10.84	1.725(0.4049-7.3482)
BLISTER, NOS, CODE ALSO INJURY, SUPERFICIAL BY SITE	10	94.351	173	79.264	1.1903(0.6279-2.2566)
BLOATING OF ABDOMEN	13	100.1772	261	84.9252	1.1796(0.6744-2.0631)
BLOCK, ATRIOVENTRICULAR, COMPLETE	1	11.5608	17	10.4926	1.1018(0.1458-8.3259)
BLOCK, ATRIOVENTRICULAR, FIRST DEGREE	4	42.2922	70	37.9262	1.1151(0.406-3.0631)
BLOCK, ATRIOVENTRICULAR, HIGH DEGREE	1	14.1327	32	26.1493	0.5405(0.0737-3.965)
BLOCK, ATRIOVENTRICULAR, MOBITZ TYPE 1	1	9.6016	17	8.0847	1.1876(0.1572-8.9732)
BLOCK, ATRIOVENTRICULAR, MOBITZ TYPE 2	1	9.7397	18	8.6469	1.1264(0.1494-8.4901)
BLOCK, ATRIOVENTRICULAR, NOS	3	40.1525	70	53.194	0.7548(0.2372-2.4024)
BLOCK, ATRIOVENTRICULAR, SECOND DEGREE 2:1	2	24.0376	68	44.2237	0.5435(0.133-2.2222)
BLOCK, ATRIOVENTRICULAR, THIRD DEGREE	3	40.1752	65	49.1183	0.8179(0.2565-2.6083)
BLOCK, BIFASCICULAR	1	11.1106	38	22.0999	0.5027(0.0689-3.6701)
BLOCK, BUNDLE-BRANCH, BILATERAL	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BLOCK, BUNDLE-BRANCH, COMPLETE--BBBC	0	0	2	0.5709	0(0-Inf)
BLOCK, BUNDLE-BRANCH, LEFT--BBBL	8	63.867	253	88.606	0.7208(0.356-1.4595)
BLOCK, BUNDLE-BRANCH, NOS--BBB	0	0	18	11.3869	0(0-Inf)
BLOCK, BUNDLE-BRANCH, RIGHT--BBBR	17	141.1812	196	71.7528	1.9676(1.196-3.237)
BLOCK, EUSTACHIAN TUBE	1	12.0612	20	6.1089	1.9744(0.2631-14.8174)
BLOCK, FASCICULAR	2	18.7934	17	7.7516	2.4244(0.5551-10.5898)
BLOCK, HEART	3	46.9039	62	57.3569	0.8178(0.2562-2.6101)
BLOCK, HEART CONGENITAL, COMPLETE	0	0	1	0.234	0(0-Inf)
BLOCK, HEART, COMPLETE--CHB	5	65.8394	166	122.9883	0.5353(0.2197-1.3047)
BLOCK, HEART, FIRST DEGREE	1	8.7617	23	9.5017	0.9221(0.1239-6.8608)
BLOCK, HEART, HIGH DEGREE	0	0	16	15.1287	0(0-Inf)
BLOCK, HEART, SECOND DEGREE	1	9.5401	21	9.7833	0.9751(0.1305-7.2889)
BLOCK, HEART, SINOAURICULAR	0	0	5	2.3677	0(0-Inf)
BLOCK, HEART, THIRD DEGREE	1	13.6723	20	15.6613	0.873(0.1167-6.5318)
BLOCK, HIS BUNDLE OF KENT	0	0	2	1.7756	0(0-Inf)
BLOCK, NERVE CONDUCTION (EMG)	0	0	4	0.952	0(0-Inf)
BLOCK, PUPILLARY	0	0	2	1.1972	0(0-Inf)
BLOCK, TRIFASCICULAR	2	31.1951	11	10.6308	2.9344(0.6454-13.3413)
BLOCK, WENCKEBACH'S	0	0	6	6.5868	0(0-Inf)
BLOOD PRESSURE, BORDERLINE (HIGH)	21	150.9455	941	233.578	0.6462(0.419-0.9967)
BLOOD PRESSURE, CHECK	97	783.0113	2556	805.2875	0.9723(0.7935-1.1915)
BLOOD PRESSURE, HIGH	14	118.1802	402	155.2085	0.7614(0.4464-1.2988)
BLOOD PRESSURE, HYPOSTATIC	0	0	1	0.8877	0(0-Inf)
BLOOD PRESSURE, LOW	1	11.3655	54	32.6625	0.348(0.048-2.5202)
BLOODY STOOLS	1	8.5296	14	5.4718	1.5588(0.2031-11.9626)
BLURRED VISION	38	332.9824	972	393.8934	0.8454(0.6108-1.1699)
BLUSHING	0	0	1	0.2354	0(0-Inf)
BODY PIERCING, ANY SITE (INCLUDE STATUS/COMPLICATION)	0	0	1	0.2354	0(0-Inf)
BODY, ASTEROID	0	0	14	8.7832	0(0-Inf)
BODY, LEWY	1	12.1906	14	9.2355	1.32(0.1726-10.0971)
BOIL, AXILLA	0	0	4	0.8814	0(0-Inf)
BOIL, BUTTOCK	0	0	4	1.3634	0(0-Inf)
BOIL, EXTREMITY, LOWER	0	0	6	1.6036	0(0-Inf)
BOIL, EXTREMITY, UPPER, NEC	0	0	2	0.5069	0(0-Inf)
BOIL, EYELID	0	0	1	0.234	0(0-Inf)
BOIL, FACE	1	7.1138	13	3.0597	2.325(0.3005-17.9898)
BOIL, HEAD, NEC	0	0	8	2.1371	0(0-Inf)
BOIL, NECK	0	0	7	2.7537	0(0-Inf)
BOIL, NOS, SEE ALSO CARBUNCLE/FURUNCLE	0	0	41	12.2287	0(0-Inf)
BOIL, SCALP	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BOIL, TRUNK	0	0	26	7.8482	0(0-Inf)
BOIL, VULVA	0	0	1	0.234	0(0-Inf)
BONE CHIP CODE ALSO FRACTURE BY SITE IF STATED	0	0	2	0.4709	0(0-Inf)
BORBORYGMUS	0	0	3	0.8118	0(0-Inf)
BORDERLINE BLOOD SUGAR	4	27.8309	108	28.3708	0.981(0.3606-2.6683)
BOTRYOMYCOSIS	0	0	1	0.8878	0(0-Inf)
BOWING, MITRAL VALVE	0	0	6	1.3432	0(0-Inf)
BOWING, TIBIA	0	0	1	0.405	0(0-Inf)
BOWING, VOCAL CORD	6	55.7051	106	47.206	1.18(0.517-2.6932)
BOWLEG	0	0	2	0.5458	0(0-Inf)
BRACHYTHERAPY	2	19.7666	35	17.2212	1.1478(0.2749-4.7921)
BRADYARRHYTHMIA	1	12.8151	10	7.1084	1.8028(0.2289-14.198)
BRADYCARDIA, NOS	39	536.482	596	453.0765	1.1841(0.8557-1.6384)
BRADYCARDIA, SINUS	10	102.9689	176	91.4206	1.1263(0.5945-2.1339)
BRADYCARDIA, SINUS CHRONIC	0	0	2	1.0788	0(0-Inf)
BRADYCARDIA, WITH (PAROXYSMAL) TACHYCARDIA	1	8.5886	20	7.9106	1.0857(0.1448-8.1433)
BRADYKINESIA (MOVEMENT DISORDER)	0	0	16	5.9661	0(0-Inf)
BREAK RETINA	1	7.1153	26	7.3821	0.9638(0.1301-7.1402)
BREAST BUDS	0	0	1	0.2729	0(0-Inf)
BRIDGE MYOCARDIAL	0	0	1	0.234	0(0-Inf)
BRITTLE, HAIR	0	0	1	0.2354	0(0-Inf)
BRITTLE, NAILS, NOS	1	7.1888	34	9.5655	0.7515(0.1023-5.5185)
BROMHDROSIS	0	0	1	0.2354	0(0-Inf)
BRONCHIECTASIS, NOS	7	60.4044	179	71.0158	0.8506(0.3989-1.8136)
BRONCHIOLITIS, ACUTE	0	0	5	2.5955	0(0-Inf)
BRONCHIOLITIS, CHRONIC	0	0	6	3.1064	0(0-Inf)
BRONCHIOLITIS, NOS	0	0	14	3.5804	0(0-Inf)
BRONCHIOLITIS, OBLITERANS	1	9.8149	21	10.2175	0.9606(0.1285-7.1802)
BRONCHITIS, ACUTE	71	526.8033	1891	526.9491	0.9997(0.7883-1.2679)
BRONCHITIS, ALLERGIC	0	0	21	5.7097	0(0-Inf)
BRONCHITIS, ASTHMATIC	29	208.2721	623	152.786	1.3632(0.9381-1.9808)
BRONCHITIS, ASTHMATIC, ACUTE	0	0	17	4.3683	0(0-Inf)
BRONCHITIS, CHRONIC WITH ACUTE EXACERBATION	0	0	15	4.3765	0(0-Inf)
BRONCHITIS, CHRONIC, ASTHMATIC	2	14.0923	34	9.0172	1.5628(0.3729-6.5497)
BRONCHITIS, CHRONIC, NOS	26	187.1313	466	126.2442	1.4823(0.9971-2.2036)
BRONCHITIS, CHRONIC, OBSTRUCTIVE	0	0	3	0.7175	0(0-Inf)
BRONCHITIS, NOS	212	1860.707	5773	1898.1901	0.9803(0.8544-1.1246)
BRONCHITIS, PURULENT (CHRONIC)	3	22.3557	44	13.4352	1.664(0.5137-5.3899)
BRONCHITIS, PURULENT, ACUTE	0	0	8	2.6909	0(0-Inf)
BRONCHITIS, SEPTIC	0	0	2	0.4853	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BRONCHITIS, SMOKER'S	4	35.2956	91	23.4638	1.5043(0.5508-4.1079)
BRONCHITIS, SUBACUTE	4	32.9447	89	21.132	1.559(0.5703-4.2618)
BRONCHITIS, TOBACCO	3	31.5344	104	28.8993	1.0912(0.3454-3.4475)
BRONCHITIS, VIRAL	16	115.1789	371	88.9832	1.2944(0.7834-2.1388)
BRONCHITIS, VIRAL, ACUTE	0	0	16	4.329	0(0-Inf)
BRONCHITIS, WITH INFLUENZA	0	0	5	1.3366	0(0-Inf)
BRONCHITIS, WITH LARYNGITIS	0	0	3	0.7064	0(0-Inf)
BRONCHOLITHIASIS	0	0	2	0.6775	0(0-Inf)
BRONCHOMALACIA	0	0	2	0.5709	0(0-Inf)
BRONCHOPNEUMONIA, ACUTE	0	0	2	0.5458	0(0-Inf)
BRONCHOPNEUMONIA, HEMOPHILUS INFLUENZAE	1	9.9298	1	0.4943	20.0893(1.201-336.0333)
BRONCHOPNEUMONIA, NEC	0	0	2	1.1971	0(0-Inf)
BRONCHOPNEUMONIA, NOS	3	22.8116	98	31.286	0.7291(0.2305-2.3061)
BRONCHOPNEUMONIA, STAPHYLOCOCCAL	0	0	1	0.4048	0(0-Inf)
BRONCHOPNEUMONITIS (SEE ALSO BRONCHOPNEUMONIA)	0	0	5	2.2759	0(0-Inf)
BRONCHORRHEA	0	0	1	0.398	0(0-Inf)
BRONCHOSPASM	17	121.1633	668	184.5872	0.6564(0.4052-1.0633)
BRUISE, NEC, SEE ALSO CONTUSION	2	18.7499	85	38.8098	0.4831(0.1186-1.9675)
BRUIT, ABDOMINAL	2	15.361	64	20.6319	0.7445(0.1816-3.0518)
BRUIT, CAROTID	22	194.058	721	290.7709	0.6674(0.4363-1.0209)
BRUIT, NOS	0	0	114	32.2137	0(0-Inf)
BRUIT, ORBITAL	0	0	2	0.4708	0(0-Inf)
BRUXISM	2	13.926	87	21.1822	0.6574(0.1614-2.6783)
BULGING, DISC/NUCLEUS PULPOSUS SEE ALSO HERNIA	0	0	3	1.1479	0(0-Inf)
BULGING, TYMPANIC MEMBRANES	0	0	1	0.234	0(0-Inf)
BULIMIA, NOS	0	0	1	0.234	0(0-Inf)
BULLA, LUNG	1	7.1264	20	5.0262	1.4178(0.189-10.6359)
BULLA, NOS (SKIN)	5	40.7162	121	43.6715	0.9323(0.3802-2.2863)
BUNION	22	157.1023	678	171.9249	0.9138(0.5969-1.3989)
BUNIONETTE	0	0	48	11.3148	0(0-Inf)
BURN, 00 TO 10 PERCENT OF BODY SURFACE	0	0	18	4.3345	0(0-Inf)
BURN, 10 TO 19 PERCENT OF BODY SURFACE	1	7.6994	1	0.3295	23.3704(1.3845-394.4864)
BURN, 20 TO 29 PERCENT OF BODY SURFACE	0	0	2	0.5457	0(0-Inf)
BURN, 30 TO 39 PERCENT OF BODY SURFACE	0	0	1	0.8877	0(0-Inf)
BURN, 50 TO 59 PERCENT OF BODY SURFACE	0	0	1	0.2729	0(0-Inf)
BURN, ABDOMINAL WALL, COMPLICATED, ANY DEGREE	0	0	2	0.4853	0(0-Inf)
BURN, ABDOMINAL WALL, FIRST DEGREE, UNCOMPLICATED	0	0	3	0.7461	0(0-Inf)
BURN, ABDOMINAL WALL, LATE EFFECT	0	0	1	0.8538	0(0-Inf)
BURN, ABDOMINAL WALL, SECOND DEGREE, UNCOMPLICATED	0	0	10	2.468	0(0-Inf)
BURN, ABDOMINAL WALL, THIRD DEGREE, UNCOMPLICATED	0	0	1	0.8541	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BURN, ABDOMINAL WALL, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	7	1.6275	0(0-Inf)
BURN, ACID, CODE ALSO BY SITE	0	0	8	2.1128	0(0-Inf)
BURN, ALKALINE, CORNEA, CONJUNCTIVA	0	0	2	0.5475	0(0-Inf)
BURN, AXILLA, LATE EFFECT	0	0	1	0.8528	0(0-Inf)
BURN, AXILLA, THIRD DEGREE, UNCOMPLICATED	1	14.0231	1	0.8074	17.3676(1.0508-287.0395)
BURN, BACK, FIRST DEGREE, UNCOMPLICATED	0	0	1	0.8535	0(0-Inf)
BURN, BACK, LATE EFFECT	0	0	2	1.1971	0(0-Inf)
BURN, BACK, SECOND DEGREE, UNCOMPLICATED	0	0	6	1.5037	0(0-Inf)
BURN, BACK, THIRD DEGREE, UNCOMPLICATED	0	0	1	0.4049	0(0-Inf)
BURN, BACK, UNSPECIFIED DEGREE, UNCOMPLICATED	1	7.0695	7	1.7339	4.0773(0.4927-33.7434)
BURN, BREAST, FIRST DEGREE, UNCOMPLICATED	0	0	1	0.2354	0(0-Inf)
BURN, BREAST, SECOND DEGREE, UNCOMPLICATED	0	0	3	0.8118	0(0-Inf)
BURN, BREAST, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	3	0.6549	0(0-Inf)
BURN, BUTTOCK, COMPLICATED, ANY DEGREE	0	0	1	0.3526	0(0-Inf)
BURN, BUTTOCK, SECOND DEGREE, UNCOMPLICATED	1	8.8461	1	0.2902	30.4814(1.8366-505.9008)
BURN, BUTTOCK, THIRD DEGREE, UNCOMPLICATED	0	0	1	0.8534	0(0-Inf)
BURN, BUTTOCK, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	3	0.741	0(0-Inf)
BURN, CALF, SECOND DEGREE, UNCOMPLICATED	0	0	1	0.8272	0(0-Inf)
BURN, CAUSTIC, CODE ALSO BY SITE	0	0	2	0.8723	0(0-Inf)
BURN, CHEMICAL, NEC, CODE ALSO BY SITE	2	17.0772	55	14.4205	1.1842(0.2878-4.8727)
BURN, CHEST WALL, FIRST DEGREE, UNCOMPLICATED	0	0	4	0.9671	0(0-Inf)
BURN, CHEST WALL, LATE EFFECT	0	0	1	0.398	0(0-Inf)
BURN, CHEST WALL, SECOND DEGREE, UNCOMPLICATED	0	0	8	2.1515	0(0-Inf)
BURN, CHEST WALL, THIRD DEGREE, UNCOMPLICATED	1	7.7865	2	0.6826	11.4065(0.9971-130.4867)
BURN, CHEST WALL, UNSPECIFIED DEGREE, UNCOMPLICATED	2	14.2926	3	0.734	19.4714(3.1417-120.6793)
BURN, CORNEA/CONJUNCTIVA, NEC	0	0	1	0.4048	0(0-Inf)
BURN, EAR, SECOND DEGREE, UNCOMPLICATED	0	0	2	0.5476	0(0-Inf)
BURN, EAR, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	5	1.4455	0(0-Inf)
BURN, ELECTRICAL, CODE ALSO BY SITE	0	0	9	2.6475	0(0-Inf)
BURN, EYE, LATE EFFECT	1	11.7494	2	0.6292	18.6739(1.6302-213.9087)
BURN, EYE, UNSPECIFIED DEGREE, UNCOMPLICATED	2	25.3611	47	15.9889	1.5862(0.3839-6.5531)
BURN, EYELID, LATE EFFECT	0	0	1	0.398	0(0-Inf)
BURN, EYELID, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	6	1.5938	0(0-Inf)
BURN, FACE, COMPLICATED, ANY DEGREE	0	0	1	0.4048	0(0-Inf)
BURN, FACE, FIRST DEGREE, UNCOMPLICATED	1	8.7771	17	4.525	1.9397(0.256-14.6939)
BURN, FACE, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
BURN, FACE, SECOND DEGREE, UNCOMPLICATED	0	0	15	3.7435	0(0-Inf)
BURN, FACE, THIRD DEGREE, UNCOMPLICATED	0	0	1	0.4751	0(0-Inf)
BURN, FACE, UNSPECIFIED DEGREE, UNCOMPLICATED	1	7.9187	28	6.7178	1.1788(0.1594-8.7151)
BURN, FINGER, COMPLICATED, ANY DEGREE	0	0	2	0.7052	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BURN, FINGER, FIRST DEGREE, UNCOMPLICATED	0	0	3	0.8018	0(0-Inf)
BURN, FINGER, LATE EFFECT	0	0	1	0.4048	0(0-Inf)
BURN, FINGER, SECOND DEGREE, UNCOMPLICATED	0	0	38	9.5688	0(0-Inf)
BURN, FINGER, THIRD DEGREE, UNCOMPLICATED	0	0	2	0.5837	0(0-Inf)
BURN, FINGER, UNSPECIFIED DEGREE, UNCOMPLICATED	1	9.5747	38	10.2182	0.937(0.1281-6.8526)
BURN, FLAME, CODE ALSO BY SITE	0	0	1	0.3526	0(0-Inf)
BURN, FLANK, FIRST DEGREE, UNCOMPLICATED	0	0	1	0.2729	0(0-Inf)
BURN, FLANK, THIRD DEGREE, UNCOMPLICATED	0	0	1	0.8541	0(0-Inf)
BURN, FLANK, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	3	0.8187	0(0-Inf)
BURN, FOOT, COMPLICATED, ANY DEGREE	0	0	2	0.4854	0(0-Inf)
BURN, FOOT, FIRST DEGREE, UNCOMPLICATED	1	12.768	3	0.8156	15.6545(1.5791-155.19)
BURN, FOOT, LATE EFFECT	0	0	2	0.5457	0(0-Inf)
BURN, FOOT, SECOND DEGREE, UNCOMPLICATED	1	7.0969	21	5.0833	1.3961(0.1864-10.4565)
BURN, FOOT, THIRD DEGREE, UNCOMPLICATED	0	0	3	0.797	0(0-Inf)
BURN, FOOT, UNSPECIFIED DEGREE, UNCOMPLICATED	1	7.0281	31	7.6002	0.9247(0.1256-6.808)
BURN, FRICTION, CODE ALSO INJURY, SUPERFICIAL BY SITE	1	6.9559	4	0.9783	7.1098(0.7701-65.6384)
BURN, GREASE, CODE ALSO BY SITE	0	0	4	1.9947	0(0-Inf)
BURN, GROIN, FIRST DEGREE, UNCOMPLICATED	0	0	1	0.4751	0(0-Inf)
BURN, GROIN, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
BURN, GROIN, SECOND DEGREE, UNCOMPLICATED	0	0	1	0.4751	0(0-Inf)
BURN, HAND, COMPLICATED, ANY DEGREE	0	0	5	1.2092	0(0-Inf)
BURN, HAND, FIRST DEGREE, UNCOMPLICATED	4	32.1197	21	5.0729	6.3316(2.1459-18.6817)
BURN, HAND, LATE EFFECT	0	0	2	0.5069	0(0-Inf)
BURN, HAND, SECOND DEGREE, UNCOMPLICATED	5	45.1222	78	20.2141	2.2322(0.8999-5.5371)
BURN, HAND, THIRD DEGREE, UNCOMPLICATED	0	0	2	0.432	0(0-Inf)
BURN, HAND, UNSPECIFIED DEGREE, UNCOMPLICATED	3	22.5657	64	15.5293	1.4531(0.4547-4.6441)
BURN, HEAD, FIRST DEGREE, UNCOMPLICATED	0	0	1	0.4751	0(0-Inf)
BURN, HEAD, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	4	1.3221	0(0-Inf)
BURN, HOT OBJECT, CODE ALSO BY SITE	0	0	4	0.9157	0(0-Inf)
BURN, INFECTED, CODE ALSO BY SITE, COMPLICATED	0	0	25	6.116	0(0-Inf)
BURN, INHALATION	0	0	3	0.9166	0(0-Inf)
BURN, INTERNAL ORGAN, NOS	0	0	1	0.8528	0(0-Inf)
BURN, LARYNX	0	0	2	1.0787	0(0-Inf)
BURN, LIP, UNSPECIFIED DEGREE, UNCOMPLICATED	1	7.3004	5	1.4899	4.8998(0.5592-42.9324)
BURN, LOWER EXTREMITY, NEC, COMPLICATED, ANY DEGREE	1	7.1185	6	1.3535	5.2593(0.6169-44.8332)
BURN, LOWER EXTREMITY, NEC, FIRST DEGREE, UNCOMPLICATED	1	7.0581	10	2.7388	2.5771(0.3253-20.4167)
BURN, LOWER EXTREMITY, NEC, LATE EFFECT	1	7.0335	1	0.265	26.5455(1.5982-440.9225)
BURN, LOWER EXTREMITY, NEC, SECOND DEGREE, UNCOMPLICATED	2	14.0161	33	8.8103	1.5909(0.3793-6.6731)
BURN, LOWER EXTREMITY, NEC, THIRD DEGREE, UNCOMPLICATED	1	6.9644	5	1.2842	5.4231(0.6168-47.6827)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BURN, LOWER EXTREMITY, NEC, UNSPECIFIED DEGREE, UNCOMPLICATED	1	7.1336	49	11.6775	0.6109(0.0841-4.4369)
BURN, LUNG	0	0	1	0.234	0(0-Inf)
BURN, MOUTH, COMPLICATED, ANY DEGREE	0	0	1	0.234	0(0-Inf)
BURN, MOUTH, LATE EFFECT	0	0	1	0.4751	0(0-Inf)
BURN, MOUTH, SECOND DEGREE, UNCOMPLICATED	0	0	1	0.4049	0(0-Inf)
BURN, MOUTH, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	5	1.2093	0(0-Inf)
BURN, MULTIPLE SITES, NOS, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
BURN, MULTIPLE SITES, NOS, SECOND DEGREE, UNCOMPLICATED	1	8.5014	1	0.2217	38.3419(2.2505-653.2373)
BURN, MULTIPLE SITES, NOS, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	1	1.0369	0(0-Inf)
BURN, NECK, FIRST DEGREE, UNCOMPLICATED	0	0	3	0.8457	0(0-Inf)
BURN, NECK, SECOND DEGREE, UNCOMPLICATED	0	0	4	0.9671	0(0-Inf)
BURN, NECK, THIRD DEGREE, UNCOMPLICATED	1	30.6659	0	0	14431018908.3976(0-Inf)
BURN, NECK, UNSPECIFIED DEGREE, UNCOMPLICATED	1	7.9725	4	1.0009	7.9657(0.8656-73.3041)
BURN, NOS	6	45.1977	69	21.5345	2.0989(0.9068-4.858)
BURN, NOS, FIRST DEGREE	0	0	23	7.2545	0(0-Inf)
BURN, NOS, LATE EFFECT	1	8.7677	5	2.0555	4.2656(0.4891-37.1998)
BURN, NOS, SECOND DEGREE	1	7.8487	35	11.8747	0.661(0.0902-4.8445)
BURN, NOS, THIRD DEGREE	1	7.6977	1	0.3294	23.3675(1.3843-394.4617)
BURN, NOSE, FIRST DEGREE, UNCOMPLICATED	0	0	1	0.398	0(0-Inf)
BURN, ORO-NASOPHARYNX	0	0	1	0.2729	0(0-Inf)
BURN, PERINEUM, COMPLICATED, ANY DEGREE	0	0	1	0.3526	0(0-Inf)
BURN, PERINEUM, SECOND DEGREE, UNCOMPLICATED	0	0	1	0.4751	0(0-Inf)
BURN, PERINEUM, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	1	0.234	0(0-Inf)
BURN, RADIATION, NEC, CODE ALSO BY SITE	0	0	1	0.8877	0(0-Inf)
BURN, SCALP, THIRD DEGREE, UNCOMPLICATED	0	0	1	0.4751	0(0-Inf)
BURN, SCALP, UNSPECIFIED DEGREE, UNCOMPLICATED	1	11.6834	0	0	8837757701.3336(0-Inf)
BURN, SCROTUM, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
BURN, SCROTUM, SECOND DEGREE, UNCOMPLICATED	0	0	1	0.4751	0(0-Inf)
BURN, SCROTUM, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	1	0.3526	0(0-Inf)
BURN, SHOULDER, FIRST DEGREE, UNCOMPLICATED	0	0	1	0.3527	0(0-Inf)
BURN, SHOULDER, THIRD DEGREE, UNCOMPLICATED	1	30.6659	0	0	14431018908.3976(0-Inf)
BURN, SHOULDER, UNSPECIFIED DEGREE, UNCOMPLICATED	1	6.9229	4	0.9724	7.1197(0.7693-65.8886)
BURN, THROAT, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	2	0.7052	0(0-Inf)
BURN, TONGUE	0	0	1	0.234	0(0-Inf)
BURN, TRACHEA	0	0	3	0.9166	0(0-Inf)
BURN, TRUNK, LATE EFFECT	0	0	1	0.398	0(0-Inf)
BURN, TRUNK, SECOND DEGREE, UNCOMPLICATED	0	0	4	0.9237	0(0-Inf)
BURN, ULTRAVIOLET, CODE ALSO BY SITE	0	0	5	3.1126	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BURN, UPPER EXTREMITY, NEC, COMPLICATED, ANY DEGREE	0	0	5	1.2369	0(0-Inf)
BURN, UPPER EXTREMITY, NEC, FIRST DEGREE, UNCOMPLICATED	1	7.5858	19	4.5407	1.6706(0.2218-12.5851)
BURN, UPPER EXTREMITY, NEC, LATE EFFECT	1	13.2774	1	0.3759	35.3222(2.1334-584.8163)
BURN, UPPER EXTREMITY, NEC, SECOND DEGREE, UNCOMPLICATED	0	0	54	13.0929	0(0-Inf)
BURN, UPPER EXTREMITY, NEC, THIRD DEGREE, UNCOMPLICATED	0	0	2	0.5709	0(0-Inf)
BURN, UPPER EXTREMITY, NEC, UNSPECIFIED DEGREE, UNCOMPLICATED	2	16.4233	50	12.1827	1.3481(0.3265-5.5654)
BURN, VAGINA	0	0	1	0.4048	0(0-Inf)
BURN, VULVA, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	1	0.2354	0(0-Inf)
BURN, WRIST, FIRST DEGREE, UNCOMPLICATED	0	0	4	1.0711	0(0-Inf)
BURN, WRIST, LATE EFFECT	0	0	1	0.4049	0(0-Inf)
BURN, WRIST, SECOND DEGREE, UNCOMPLICATED	0	0	9	2.1465	0(0-Inf)
BURN, WRIST, THIRD DEGREE, UNCOMPLICATED	0	0	1	0.8541	0(0-Inf)
BURN, WRIST, UNSPECIFIED DEGREE, UNCOMPLICATED	0	0	8	1.8476	0(0-Inf)
BURNING, FEET, NOS	0	0	36	12.6788	0(0-Inf)
BURNING, GASTRIC (FUNCTIONAL)	1	8.6772	14	5.6498	1.5358(0.2003-11.7778)
BURNING, MOUTH	9	64.1391	60	15.9891	4.0114(1.9757-8.1447)
BURNING, SENSATION, SEE ALSO PARESTHESIA	2	14.2003	100	27.3901	0.5184(0.1276-2.1068)
BURNING, TONGUE	1	6.9846	43	11.1076	0.6288(0.0862-4.5854)
BURSA, NOS, SEE ALSO BURSITIS	0	0	2	0.5709	0(0-Inf)
BURSITIS, ACHILLES TENDON	0	0	25	5.9063	0(0-Inf)
BURSITIS, ANKLE	1	6.9862	11	2.6646	2.6219(0.3339-20.5905)
BURSITIS, BUTTOCK	1	7.0411	8	1.8896	3.7263(0.4573-30.3643)
BURSITIS, CALCANEAL	4	27.9408	92	22.2228	1.2573(0.4604-3.4338)
BURSITIS, ELBOW	0	0	58	15.4882	0(0-Inf)
BURSITIS, FINGER	0	0	1	0.2729	0(0-Inf)
BURSITIS, FOOT	0	0	37	8.665	0(0-Inf)
BURSITIS, GLUTEAL	2	14.0918	33	7.6334	1.8461(0.4396-7.7525)
BURSITIS, HIP	2	14.6452	120	35.2532	0.4154(0.1025-1.6836)
BURSITIS, ISCHIAL	7	49.9704	170	46.9928	1.0634(0.4981-2.2701)
BURSITIS, KNEE (ANSERINE)	21	149.7113	666	165.7861	0.903(0.5842-1.396)
BURSITIS, NOS	9	70.5241	229	77.144	0.9142(0.4687-1.783)
BURSITIS, OLECRANON	25	180.9765	720	212.8704	0.8502(0.5701-1.2678)
BURSITIS, PES ANSERINE	23	180.9057	649	215.6476	0.8389(0.5528-1.273)
BURSITIS, PREPATELLAR	14	98.6449	354	90.8967	1.0852(0.6352-1.8542)
BURSITIS, RADIOHUMERAL	0	0	2	0.5069	0(0-Inf)
BURSITIS, SCAPULOHUMERAL	0	0	2	0.4681	0(0-Inf)
BURSITIS, SHOULDER (DELTOID, ACROMIAL)	19	134.4648	378	93.9738	1.4309(0.9009-2.2726)
BURSITIS, SPINE	2	21.9059	11	6.4638	3.389(0.7424-15.4702)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
BURSITIS, SUBACROMIAL	25	179.2785	725	197.3548	0.9084(0.6091-1.3549)
BURSITIS, SUBACROMIAL, ADHESIVE	0	0	1	0.4049	0(0-Inf)
BURSITIS, SUBDELTOID	11	86.1012	169	40.0761	2.1484(1.1638-3.966)
BURSITIS, TOE	0	0	15	3.3925	0(0-Inf)
BURSITIS, TROCHANTERIC--TBUR	115	975.7689	2988	976.5447	0.9992(0.8289-1.2045)
BURSITIS, VOSHELL'S	0	0	3	0.7175	0(0-Inf)
BURSITIS, WRIST	0	0	4	1.0352	0(0-Inf)
BURST, SUTURE	0	0	2	0.7896	0(0-Inf)
CACHEXIA, NOS	2	24.7559	31	21.2047	1.1675(0.2783-4.8983)
CAFE AU LAIT (SPOT)	0	0	3	0.746	0(0-Inf)
CALCIFICATION, ADRENAL	0	0	1	0.888	0(0-Inf)
CALCIFICATION, AORTA, ABDOMINAL	0	0	6	2.2115	0(0-Inf)
CALCIFICATION, AORTA, NEC	1	7.9184	14	4.8721	1.6253(0.2118-12.4715)
CALCIFICATION, AORTA, THORACIC	0	0	1	0.8877	0(0-Inf)
CALCIFICATION, ARTERY, SEE ALSO ARTERIOSCLEROSIS	0	0	8	4.2925	0(0-Inf)
CALCIFICATION, ATRIAL WALL	0	0	2	0.4709	0(0-Inf)
CALCIFICATION, BLADDER	0	0	7	2.652	0(0-Inf)
CALCIFICATION, BREAST	8	111.1074	288	136.8147	0.8121(0.4015-1.6427)
CALCIFICATION, BRONCHUS	0	0	1	0.4049	0(0-Inf)
CALCIFICATION, CARDIAC	3	21.167	85	24.2106	0.8743(0.2757-2.7724)
CALCIFICATION, CARTILAGE	0	0	6	3.1076	0(0-Inf)
CALCIFICATION, CEREBRAL	0	0	2	0.6309	0(0-Inf)
CALCIFICATION, CONJUNCTIVA	0	0	2	1.1974	0(0-Inf)
CALCIFICATION, DENTAL PULP	1	7.896	18	6.1478	1.2844(0.1701-9.6979)
CALCIFICATION, DISC	0	0	5	1.2019	0(0-Inf)
CALCIFICATION, GALLBLADDER	0	0	1	0.234	0(0-Inf)
CALCIFICATION, HEART VALVE, SEE ALSO ENDOCARDITIS	0	0	2	5.0812	0(0-Inf)
CALCIFICATION, HILAR LYMPH NODE	0	0	5	1.5263	0(0-Inf)
CALCIFICATION, JOINT	0	0	14	3.4034	0(0-Inf)
CALCIFICATION, KIDNEY, LATE EFFECT OF TUBERCULOSIS	0	0	1	2.4926	0(0-Inf)
CALCIFICATION, KIDNEY, NOS	0	0	5	1.2018	0(0-Inf)
CALCIFICATION, LENS	0	0	3	0.8711	0(0-Inf)
CALCIFICATION, LIGAMENT NEC/NOS	0	0	1	0.8878	0(0-Inf)
CALCIFICATION, LIGAMENT, KNEE	0	0	2	0.5837	0(0-Inf)
CALCIFICATION, LUNG	0	0	19	5.4899	0(0-Inf)
CALCIFICATION, LYMPH GLAND	0	0	6	3.8103	0(0-Inf)
CALCIFICATION, METASTATIC	0	0	1	0.398	0(0-Inf)
CALCIFICATION, MITRAL ANNULUS	1	9.8775	21	10.3145	0.9576(0.1281-7.1586)
CALCIFICATION, MUSCLE	1	7.2779	2	0.5821	12.5039(1.0765-145.2355)
CALCIFICATION, PANCREATIC	0	0	4	1.2655	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CALCIFICATION, PENIS	0	0	1	0.3526	0(0-Inf)
CALCIFICATION, PERICARDIUM	0	0	3	0.746	0(0-Inf)
CALCIFICATION, PLEURA, NOS	1	7.9962	43	15.8009	0.5061(0.0695-3.6839)
CALCIFICATION, PROSTATE	0	0	9	3.4512	0(0-Inf)
CALCIFICATION, SCLERA	0	0	1	0.4048	0(0-Inf)
CALCIFICATION, SOFT TISSUE, NEC	0	0	6	2.1463	0(0-Inf)
CALCIFICATION, SPLEEN	0	0	2	0.7897	0(0-Inf)
CALCIFICATION, SPLENIC ARTERY	0	0	3	0.7175	0(0-Inf)
CALCIFICATION, SUBCUTANEOUS	7	56.627	228	50.8933	1.1127(0.5234-2.3655)
CALCIFICATION, TENDON, CODE ALSO BURSITIS BY SITE IF GIVEN	0	0	14	3.2726	0(0-Inf)
CALCIFICATION, URETER	0	0	4	1.0273	0(0-Inf)
CALCIFICATION, UTERUS	0	0	4	1.0401	0(0-Inf)
CALCIFICATION, VALVULAR	0	0	7	2.7309	0(0-Inf)
CALCIFIED PEARL TESTES	0	0	1	0.3526	0(0-Inf)
CALCINOSIS, CUTIS	1	6.9474	24	5.9707	1.1636(0.1564-8.6571)
CALCINOSIS, NOS	2	14.1048	13	3.4733	4.0609(0.9022-18.2781)
CALCINOSIS, TUMORAL	0	0	2	1.7773	0(0-Inf)
CALCINOSIS, UNIVERSALIS	0	0	1	0.8882	0(0-Inf)
CALCIPHYLAXIS	0	0	1	0.4048	0(0-Inf)
CALCIUM SALTS OR SOAPS (VITREOUS)	0	0	1	0.2354	0(0-Inf)
CALCULUS, AMPULLA OF VATER	0	0	1	0.8528	0(0-Inf)
CALCULUS, APPENDIX	0	0	4	1.5299	0(0-Inf)
CALCULUS, BILIRUBIN, CODE ALSO SITE	0	0	1	2.4856	0(0-Inf)
CALCULUS, BLADDER, CALCIUM OXALATE	0	0	2	0.7054	0(0-Inf)
CALCULUS, BLADDER, NOS	5	56.977	95	57.6193	0.9889(0.4015-2.4352)
CALCULUS, BLADDER, URATE (URIC ACID)	0	0	4	5.9649	0(0-Inf)
CALCULUS, CHOLESTEROL, CODE ALSO BY SITE	0	0	50	12.0823	0(0-Inf)
CALCULUS, COMMON DUCT	1	7.6253	19	6.1033	1.2494(0.166-9.4049)
CALCULUS, CONJUNCTIVA	0	0	11	2.9764	0(0-Inf)
CALCULUS, CYSTIC DUCT	4	34.0566	39	9.6689	3.5223(1.2491-9.9324)
CALCULUS, DENTAL	11	89.3708	330	118.7607	0.7525(0.4121-1.3741)
CALCULUS, EPIDIDYMIS	0	0	1	0.2729	0(0-Inf)
CALCULUS, GALLBLADDER	1	6.9403	36	9.1988	0.7545(0.103-5.5273)
CALCULUS, GENITAL MALE NEC	0	0	2	1.0782	0(0-Inf)
CALCULUS, HEPATIC DUCT	0	0	5	1.2695	0(0-Inf)
CALCULUS, INTESTINE	0	0	1	0.3526	0(0-Inf)
CALCULUS, KIDNEY, SEE ALSO CALCULUS, RENAL	2	13.8479	24	6.3355	2.1858(0.5127-9.318)
CALCULUS, LACRIMAL APPARATUS OR GLAND	0	0	2	0.631	0(0-Inf)
CALCULUS, LIVER	0	0	1	0.398	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CALCULUS, PANCREAS	0	0	2	0.432	0(0-Inf)
CALCULUS, PAROTID GLAND	0	0	12	3.6541	0(0-Inf)
CALCULUS, PROSTATIC	2	32.2204	47	35.0761	0.9186(0.2225-3.7918)
CALCULUS, RENAL, ACTIVE	1	8.6383	39	10.7901	0.8006(0.1096-5.8459)
CALCULUS, RENAL, CALCIUM OXALATE	7	53.9072	151	39.0794	1.3794(0.6451-2.9499)
CALCULUS, RENAL, CYSTINE	0	0	1	0.2354	0(0-Inf)
CALCULUS, RENAL, IMPACTED	0	0	9	3.668	0(0-Inf)
CALCULUS, RENAL, NOS	23	168.7155	441	111.7027	1.5104(0.9917-2.3004)
CALCULUS, RENAL, STAGHORN	1	6.9421	9	2.1613	3.212(0.3996-25.8153)
CALCULUS, RENAL, URATE (URIC ACID)	1	6.8877	42	11.502	0.5988(0.0822-4.3632)
CALCULUS, SALIVARY DUCT OR GLAND	1	7.4578	24	7.412	1.0062(0.1353-7.4837)
CALCULUS, STENSEN'S DUCT	0	0	7	1.9428	0(0-Inf)
CALCULUS, STOMACH	0	0	1	0.8877	0(0-Inf)
CALCULUS, SUBMANDIBULAR GLAND	0	0	26	6.0606	0(0-Inf)
CALCULUS, SUBMAXILLARY DUCT OR GLAND	0	0	6	1.6099	0(0-Inf)
CALCULUS, TEETH	0	0	23	6.1871	0(0-Inf)
CALCULUS, TONSIL	0	0	28	8.0012	0(0-Inf)
CALCULUS, URETERAL	11	77.7384	290	75.2017	1.0337(0.5653-1.8903)
CALCULUS, URETERAL, TYPE SPECIFIED	3	23.0937	39	9.8577	2.3427(0.7197-7.6255)
CALCULUS, URETEROVESICAL (JUNCTION)	0	0	38	12.728	0(0-Inf)
CALCULUS, URETHRAL, CALCIUM OXALATE	0	0	11	2.8754	0(0-Inf)
CALCULUS, URETHRAL, NOS	1	10.5092	16	8.6391	1.2165(0.1604-9.2239)
CALCULUS, URINARY, CALCIUM OXALATE	5	36.6553	80	20.6314	1.7767(0.7174-4.4002)
CALCULUS, URINARY, CYSTINE	0	0	1	0.2354	0(0-Inf)
CALCULUS, URINARY, NOS	9	65.9328	214	65.0545	1.0135(0.5193-1.9781)
CALCULUS, URINARY, URATE (URIC ACID)	1	7.486	20	6.5405	1.1446(0.1528-8.5753)
CALCULUS, VESICAL, SEE ALSO CALCULUS, BLADDER	2	15.4256	21	7.0752	2.1802(0.5073-9.3695)
CALCULUS, WHARTON'S DUCT	0	0	9	2.1533	0(0-Inf)
CALIECTASIS	0	0	1	0.4751	0(0-Inf)
CALLOSITY	30	263.8724	572	226.0858	1.1671(0.8075-1.6869)
CALLUS, BONE	0	0	12	3.5835	0(0-Inf)
CALLUS, NOS	71	622.381	1537	578.9274	1.0751(0.8469-1.3647)
CALLUS, VOCAL CORD/LARYNX	0	0	4	1.1418	0(0-Inf)
CAMPBELL DE MORGAN'S SPOTS (CHERRY ANGIOMAS)	1	7.5511	4	0.8641	8.7388(0.9424-81.0318)
CAMPTODACTYLY	0	0	3	0.746	0(0-Inf)
CANALICULITIS, ACUTE	0	0	3	0.6548	0(0-Inf)
CANCER, (SEE ALSO CARCINOMA) CODE ALSO NEOPLASM MALIGNANT BY SITE	130	1440.26	2915	1615.8794	0.8913(0.7474-1.063)
CANCER, DISSEMINATED	0	0	2	0.7896	0(0-Inf)
CANCERPHOBIA	0	0	16	3.6543	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CANDIDATE FOR TRANSPLANT, BONE MARROW	0	0	4	1.03	0(0-Inf)
CANDIDATE FOR TRANSPLANT, HEART	0	0	2	0.4853	0(0-Inf)
CANDIDATE FOR TRANSPLANT, KIDNEY	2	13.8513	18	4.8966	2.8288(0.6507-12.2976)
CANDIDATE FOR TRANSPLANT, LIVER	1	8.8527	2	0.4498	19.6797(1.6981-228.068)
CANDIDATE FOR TRANSPLANT, LUNG	0	0	3	0.7174	0(0-Inf)
CANDIDATE FOR TRANSPLANT, NEC	1	7.0308	8	1.9642	3.5795(0.4403-29.1023)
CANDIDIASIS SEE ALSO MONILIASIS	15	153.4567	346	179.7807	0.8536(0.5084-1.4332)
CANKER SORE	0	0	48	12.113	0(0-Inf)
CAPILLARITIS	0	0	4	0.9157	0(0-Inf)
CAPSULITIS, ADHESIVE, SHOULDER	14	98.8876	496	125.1012	0.7905(0.4641-1.3463)
CAPSULITIS, NOS	3	21.4075	85	19.996	1.0706(0.3373-3.3976)
CAPSULITIS, SCAPULOHUMERAL, ADHESIVE	0	0	2	1.6541	0(0-Inf)
CAPSULITIS, SHOULDER, NOS	0	0	11	5.1279	0(0-Inf)
CARBUNCLE, ARM, UPPER	0	0	1	0.234	0(0-Inf)
CARBUNCLE, AXILLA	0	0	2	0.6774	0(0-Inf)
CARBUNCLE, BUTTOCK	0	0	6	1.6877	0(0-Inf)
CARBUNCLE, EXTREMITY, LOWER	1	11.9758	8	2.5629	4.6728(0.5759-37.9127)
CARBUNCLE, EXTREMITY, UPPER, NEC	0	0	2	0.5709	0(0-Inf)
CARBUNCLE, EYELID	0	0	1	1.037	0(0-Inf)
CARBUNCLE, FACE	0	0	11	2.5532	0(0-Inf)
CARBUNCLE, FOREARM	0	0	2	0.6778	0(0-Inf)
CARBUNCLE, HEAD	0	0	5	1.6983	0(0-Inf)
CARBUNCLE, NOS, SEE ALSO BOIL/FURUNCLE	1	6.9367	39	10.0569	0.6897(0.0944-5.0397)
CARBUNCLE, SCALP	0	0	2	0.6309	0(0-Inf)
CARCINOID, NOS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	1	9.0283	31	13.2965	0.679(0.0923-4.9933)
CARCINOMA, ACINIC CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE--CAC	25	492.2599	325	306.6111	1.6055(1.0676-2.4143)
CARCINOMA, ADENO, CODE ALSO NEOPLASM, MALIGNANT BY SITE--ADCA	113	1028.682	2392	968.9181	1.0617(0.8786-1.2829)
CARCINOMA, ADENOID CYSTIC, CODE ALSO NEOPLASM MALIGNANT BY SITE	1	6.9336	9	2.3083	3.0038(0.3747-24.0775)
CARCINOMA, ADENOID, CODE ALSO NEOPLASM MALIGNANT BY SITE	2	16.6859	18	6.8715	2.4283(0.5589-10.5494)
CARCINOMA, ADNEXAL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	2	0.4708	0(0-Inf)
CARCINOMA, ALVEOLAR CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	2	15.5648	39	13.0144	1.196(0.2873-4.9784)
CARCINOMA, ANAPLASTIC, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	5	1.2714	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CARCINOMA, BASAL CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE--BACA	104	960.5083	2292	918.4243	1.0458(0.8588-1.2736)
CARCINOMA, BASALOID, CODE ALSO NEOPLASM MALIGNANT BY SITE	1	6.9428	7	1.7588	3.9474(0.4759-32.7431)
CARCINOMA, BASOSQUAMOUS, CODE ALSO NEOPLASM MALIGNANT BY SITE	3	37.1586	47	31.6827	1.1728(0.3639-3.7801)
CARCINOMA, BRONCHIOLAR, CODE ALSO NEOPLASM MALIGNANT BY SITE	2	15.625	33	11.0882	1.4091(0.3361-5.9078)
CARCINOMA, BRONCHOGENIC, CODE ALSO NEOPLASM MALIGNANT BY SITE	1	9.635	56	26.5192	0.3633(0.0502-2.63)
CARCINOMA, CHROMOPHOBE CELL, CODE ALSO BY SITE	0	0	4	0.9707	0(0-Inf)
CARCINOMA, CLEAR CELL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	6	52.8985	50	20.6028	2.5675(1.0954-6.0184)
CARCINOMA, CLOACOGENIC, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.234	0(0-Inf)
CARCINOMA, COLLOID, CODE ALSO NEOPLASM, MALIGNANT BY SITE	1	8.1239	20	7.2652	1.1182(0.149-8.3932)
CARCINOMA, COMEDOCARCINOMA, CODE ALSO NEOPLASM MALIGNANT BY SITE (BREAST #)	0	0	37	17.1519	0(0-Inf)
CARCINOMA, CRIBRIFORM, CODE ALSO NEOPLASM MALIGNANT BY SITE	2	15.2991	18	5.7875	2.6435(0.6064-11.5242)
CARCINOMA, CYSTIC, CODE ALSO NEOPLASM, MALIGNANT BY SITE	5	38.9673	39	13.1133	2.9716(1.1634-7.5902)
CARCINOMA, DIFFUSE, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	14	5.2436	0(0-Inf)
CARCINOMA, DUCTAL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	19	134.8992	648	165.9358	0.813(0.5145-1.2846)
CARCINOMA, EMBRYONAL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.4751	0(0-Inf)
CARCINOMA, ENDOMETRIAL, CODE ALSO NEOPLASM MALIGNANT BY SITE	2	27.609	48	23.4295	1.1784(0.2848-4.8755)
CARCINOMA, EPIDERMOID, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.3526	0(0-Inf)
CARCINOMA, FOLLICULAR, CODE ALSO NEOPLASM, MALIGNANT BY SITE	3	25.8819	14	5.5963	4.6248(1.3133-16.2859)
CARCINOMA, GIANT CELL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.2729	0(0-Inf)
CARCINOMA, GLANDULAR, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	3	2.0479	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CARCINOMA, GRANULAR CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	4	2.7552	0(0-Inf)
CARCINOMA, HEPATOCELLULAR, CODE ALSO NEOPLASM, MALIGNANT BY SITE (LIVER #)	4	48.6879	22	14.4216	3.376(1.1559-9.8608)
CARCINOMA, HURTHLE CELL, BENIGN, CODE ALSO NEOPLASM BENIGN BY SITE (THYROID #)	0	0	2	0.4681	0(0-Inf)
CARCINOMA, HURTHLE CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	6	1.5037	0(0-Inf)
CARCINOMA, IN SITU, CODE ALSO NEOPLASM, MALIGNANT BY SITE-- CIS	39	352.5061	964	401.9971	0.8769(0.6362-1.2087)
CARCINOMA, INFLAMMATORY, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	9	2.1194	0(0-Inf)
CARCINOMA, INTRAEPITHELIAL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.2354	0(0-Inf)
CARCINOMA, INVASIVE, CODE ALSO NEOPLASM MALIGNANT BY SITE--CINV	64	559.8443	1193	456.8257	1.2255(0.9522-1.5772)
CARCINOMA, KERATINIZING, CODE ALSO NEOPLASM MALIGNANT BY SITE	1	8.8876	39	16.3505	0.5436(0.0744-3.9688)
CARCINOMA, LARGE CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	1	9.268	16	7.1901	1.289(0.1698-9.783)
CARCINOMA, LOBULAR, CODE ALSO NEOPLASM, MALIGNANT BY SITE	8	113.1257	126	65.3205	1.7319(0.8442-3.5529)
CARCINOMA, MEDULLARY, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	13	2.8858	0(0-Inf)
CARCINOMA, METACHRONOUS, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	6	3.486	0(0-Inf)
CARCINOMA, MICROINVASIVE, CODE ALSO NEOPLASM MALIGNANT BY SITE	1	7.7877	19	6.3404	1.2283(0.1632-9.2462)
CARCINOMA, MIXED, CODE ALSO NEOPLASM, MALIGNANT BY SITE	1	7.2193	26	7.4245	0.9724(0.1311-7.2103)
CARCINOMA, MORPHEAFORM, CODE ALSO NEOPLASM MALIGNANT BY SITE	8	77.5552	231	110.061	0.7047(0.3477-1.428)
CARCINOMA, MUCINOUS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	11	87.2491	91	30.8206	2.8309(1.5073-5.3166)
CARCINOMA, MUCO-EPIDERMOID, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	4	0.9708	0(0-Inf)
CARCINOMA, NEUROENDOCRINE, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	13	6.3729	0(0-Inf)
CARCINOMA, NOS, CODE ALSO NEOPLASM MALIGNANT BY SITE-CA	75	749.8904	1722	841.8894	0.8907(0.7064-1.1231)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CARCINOMA, OAT CELL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.4048	0(0-Inf)
CARCINOMA, OBSTRUCTING, CODE ALSO NEOPLASM MALIGNANT BY SITE (CODE ALSO OBSTRUCTION BY SITE)	0	0	20	9.7702	0(0-Inf)
CARCINOMA, OCCULT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	12	3.1648	0(0-Inf)
CARCINOMA, PAPILLARY, CODE ALSO NEOPLASM, MALIGNANT BY SITE--CPAP	21	169.443	260	90.9776	1.8625(1.1913-2.9117)
CARCINOMA, PERFORATING, CODE ALSO NEOPLASM MALIGNANT BY SITE (CODE ALSO PERFORATION BY SITE)	1	7.4947	22	7.317	1.0243(0.1374-7.6338)
CARCINOMA, RECURRENT, CODE ALSO NEOPLASM MALIGNANT BY SITE(S)--RECA	22	238.6803	548	305.063	0.7824(0.5105-1.1992)
CARCINOMA, RENAL CELL (KIDNEY)	8	78.0324	124	59.3143	1.3156(0.6422-2.695)
CARCINOMA, SARCOMATOID, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	0.7884	0(0-Inf)
CARCINOMA, SCIRRHOUS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	1	7.0739	34	7.5652	0.9351(0.1273-6.8708)
CARCINOMA, SEBACEOUS, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	6	6.5256	0(0-Inf)
CARCINOMA, SEROANAPLASTIC	0	0	1	0.234	0(0-Inf)
CARCINOMA, SEROUS, CODE ALSO NEOPLASM MALIGNANT BY SITE	2	27.6454	36	17.7616	1.5565(0.372-6.5116)
CARCINOMA, SIGNET RING CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	22	8.6235	0(0-Inf)
CARCINOMA, SMALL CELL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	3	25.3179	70	26.9298	0.9401(0.2951-2.9955)
CARCINOMA, SOLID, CODE ALSO NEOPLASM, MALIGNANT BY SITE	1	7.5169	8	2.5107	2.994(0.3674-24.3954)
CARCINOMA, SPINDLE CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	5	2.3432	0(0-Inf)
CARCINOMA, SQUAMOUS CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE --SQCA	90	952.882	1897	964.0182	0.9884(0.7996-1.2219)
CARCINOMA, TRANSITIONAL CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE--CTR	11	120.204	231	129.7097	0.9267(0.5054-1.6992)
CARCINOMA, TUBULAR, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	5	1.2711	0(0-Inf)
CARCINOMA, UNDIFFERENTIATED, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	27	10.061	0(0-Inf)
CARCINOMA, VERRUCOUS, CODE ALSO NEOPLASM MALIGNANT BY SITE	2	17.7944	20	8.3831	2.1227(0.4924-9.1512)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CARCINOMA, VILLOUS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	2	1.7812	0(0-Inf)
CARCINOMATOSIS, MENINGEAL	0	0	2	0.7896	0(0-Inf)
CARCINOMATOSIS, NOS, CODE ALSO NEOPLASM MALIGNANT SEC BY SITE IF STATED	1	7.285	33	9.5941	0.7593(0.1033-5.5799)
CARCINOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	2	0.432	0(0-Inf)
CARDIOMEGALY, NOS	5	40.5526	93	33.1729	1.2225(0.4954-3.0164)
CARDIOMYOPATHY, ALCOHOLIC	0	0	11	3.0966	0(0-Inf)
CARDIOMYOPATHY, AMYLOID	2	33.9558	2	2.1003	16.167(2.2344-116.9767)
CARDIOMYOPATHY, CONGESTIVE	0	0	19	6.4695	0(0-Inf)
CARDIOMYOPATHY, CONSTRICTIVE	0	0	2	1.8977	0(0-Inf)
CARDIOMYOPATHY, DIABETIC	0	0	2	1.1972	0(0-Inf)
CARDIOMYOPATHY, DILATED	13	130.1783	338	169.3835	0.7685(0.4411-1.3389)
CARDIOMYOPATHY, HYPERTENSIVE	2	25.6963	29	21.2256	1.2106(0.2876-5.0954)
CARDIOMYOPATHY, HYPERTROPHIC	4	32.656	79	28.5299	1.1446(0.4177-3.1364)
CARDIOMYOPATHY, IDIOPATHIC	2	14.7927	93	28.3817	0.5212(0.1281-2.1199)
CARDIOMYOPATHY, ISCHEMIC	34	491.4398	569	462.2658	1.0631(0.7516-1.5037)
CARDIOMYOPATHY, NONOBSTRUCTIVE	1	7.5244	5	1.6099	4.6738(0.5348-40.8415)
CARDIOMYOPATHY, NOS	21	231.8596	474	270.6124	0.8568(0.5529-1.3277)
CARDIOMYOPATHY, RESTRICTIVE	1	10.5971	42	23.0638	0.4595(0.0631-3.3473)
CARDIOMYOPATHY, SECONDARY	0	0	10	3.6022	0(0-Inf)
CARDIOSPASM	0	0	1	0.2729	0(0-Inf)
CARDIOVERSION (ELECTRO)	12	113.5565	228	104.3994	1.0877(0.6077-1.9468)
CARDITIS, NOS	0	0	2	0.5475	0(0-Inf)
CAREER ASSESSMENT LAB	0	0	9	2.3008	0(0-Inf)
CARIES (DENTAL)	81	606.4526	2139	608.0736	0.9973(0.7984-1.2458)
CAROTIDYNIA	2	13.8902	33	8.1225	1.7101(0.4075-7.1768)
CAROTINEMIA	0	0	9	2.044	0(0-Inf)
CARRIER, AMEBIASIS (ENDAMEBA HISTOLYTICA)	0	0	2	0.4709	0(0-Inf)
CARRIER, DEFECTIVE GENE	0	0	8	2.6442	0(0-Inf)
CARRIER, HEMOPHILIA, SEE ALSO HEMOPHILIA	0	0	1	0.4049	0(0-Inf)
CARRIER, HEPATITIS, SERUM	0	0	5	1.3507	0(0-Inf)
CARRIER, INFECTIVE ORGANISM, NEC	0	0	3	1.0731	0(0-Inf)
CARRIER, SALMONELLA, NEC	0	0	1	0.2354	0(0-Inf)
CARRIER, STAPHYLOCOCCI	0	0	3	5.3083	0(0-Inf)
CARUNCLE, LABIA	0	0	1	0.398	0(0-Inf)
CARUNCLE, LACRIMAL	0	0	1	1.0366	0(0-Inf)
CARUNCLE, URETHRAL	4	59.0522	79	46.8459	1.2606(0.4597-3.457)
CASCADE STOMACH	0	0	1	0.8534	0(0-Inf)
CATAPLEXY	0	0	8	2.0534	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CATARACT, AFTER	0	0	3	1.2104	0(0-Inf)
CATARACT, ANTERIOR SUBCAPSULAR POLAR	0	0	1	0.2354	0(0-Inf)
CATARACT, BRUNESCENT	2	30.1754	21	19.7395	1.5287(0.3568-6.5492)
CATARACT, CONGENITAL	0	0	18	4.2937	0(0-Inf)
CATARACT, CORTICAL	1	9.0352	21	9.0248	1.0011(0.1339-7.4847)
CATARACT, DIABETIC	0	0	2	2.5429	0(0-Inf)
CATARACT, HYPERMATURE	0	0	3	0.961	0(0-Inf)
CATARACT, IMMATURE	2	18.8158	51	23.2247	0.8102(0.1966-3.3384)
CATARACT, INCIPIENT	13	113.6123	449	180.6647	0.6289(0.3619-1.0927)
CATARACT, INTUMESCENT	0	0	1	2.4991	0(0-Inf)
CATARACT, MATURE	0	0	19	8.0412	0(0-Inf)
CATARACT, MORGAGNIAN	0	0	1	0.8881	0(0-Inf)
CATARACT, NEC	0	0	16	8.2835	0(0-Inf)
CATARACT, NON-SENILE NOS	3	27.1844	23	9.8779	2.7521(0.8196-9.2408)
CATARACT, NOS--CAT	323	7501.314	7416	8135.5581	0.922(0.8247-1.0309)
CATARACT, NUCLEAR	6	54.6074	114	49.3267	1.1071(0.4858-2.5226)
CATARACT, POST-CAPSULAR	1	14.9256	3	2.6378	5.6583(0.578-55.3882)
CATARACT, POSTERIOR SUBCAPSULAR POLAR	0	0	6	1.8817	0(0-Inf)
CATARACT, POST-SUBCAPSULAR	5	35.1534	128	34.3179	1.0243(0.4181-2.5098)
CATARACT, SECONDARY	1	7.2194	2	0.4643	15.5504(1.3419-180.1983)
CATARACT, SENILE	25	287.815	424	255.451	1.1267(0.7518-1.6885)
CATARACT, SENILE NEC	0	0	1	0.4049	0(0-Inf)
CATARACT, SENILE, POSTERIOR SUBCAPSULAR POLAR	0	0	1	0.2729	0(0-Inf)
CATARACT, STEROID ( CODE ALSO EFFECT, ADVERSE STEROID NEC)	0	0	7	1.6021	0(0-Inf)
CATARACT, SUBLUXATED	0	0	1	0.2729	0(0-Inf)
CATARACT, TRAUMATIC	1	6.9122	17	4.4328	1.5593(0.2059-11.8071)
CATASTROPHIC ABDOMEN (NON-TRAUMATIC)	0	0	1	0.8527	0(0-Inf)
CATATONIA	0	0	3	0.9608	0(0-Inf)
CAUSALGIA	0	0	18	4.3564	0(0-Inf)
CAVOVARUS NOS	0	0	1	0.234	0(0-Inf)
CAVUS, FOOT, ACQUIRED	0	0	10	2.4273	0(0-Inf)
CAVUS, FOOT, NOS	0	0	13	3.8461	0(0-Inf)
CELLOPHANED, MACULAR	6	51.209	62	24.0812	2.1265(0.9154-4.9402)
CELLULES (RENAL BILATERAL)	8	114.2265	74	57.9153	1.9723(0.9491-4.0985)
CELLULITIS, ARM	11	87.9	226	78.8062	1.1154(0.6078-2.047)
CELLULITIS, AUDITORY CANAL (EXTERNAL)	0	0	7	2.0568	0(0-Inf)
CELLULITIS, AXILLA	0	0	8	1.7968	0(0-Inf)
CELLULITIS, CERVICAL REGION	1	7.0054	3	0.8044	8.7088(0.8747-86.704)
CELLULITIS, CHEEK, INNER	0	0	4	1.0353	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CELLULITIS, EAR, EXTERNAL	4	27.8126	124	30.392	0.9151(0.3372-2.4836)
CELLULITIS, EYELID	0	0	40	9.6976	0(0-Inf)
CELLULITIS, FACE	7	48.8637	203	51.6749	0.9456(0.4442-2.0131)
CELLULITIS, FINGER	6	42.6858	233	55.8479	0.7643(0.3393-1.7218)
CELLULITIS, FOOT	21	160.9786	332	107.2913	1.5004(0.9636-2.3362)
CELLULITIS, FOREARM	4	29.3063	93	27.6738	1.059(0.388-2.8903)
CELLULITIS, HAND	13	98.014	168	52.8379	1.855(1.052-3.2709)
CELLULITIS, HIP	0	0	9	6.2847	0(0-Inf)
CELLULITIS, LEG	48	414.6707	889	342.9562	1.2091(0.9034-1.6182)
CELLULITIS, MOUTH	0	0	19	4.6899	0(0-Inf)
CELLULITIS, NOS, SEE ALSO ABSCESS	73	657.5093	1592	654.0876	1.0052(0.7945-1.2719)
CELLULITIS, NOSE, EXTERNAL	4	29.3284	77	18.4918	1.586(0.5781-4.3511)
CELLULITIS, ORBITAL	1	7.0433	29	7.0561	0.9982(0.1353-7.3659)
CELLULITIS, PALATE, SOFT	0	0	3	1.4261	0(0-Inf)
CELLULITIS, PELVIS, FEMALE, ACUTE	0	0	1	0.398	0(0-Inf)
CELLULITIS, PERINEUM	0	0	4	1.0711	0(0-Inf)
CELLULITIS, PERIORBITAL	5	42.9077	40	15.7339	2.7271(1.0691-6.9562)
CELLULITIS, RECURRENT	2	18.7104	56	25.3095	0.7393(0.1799-3.0386)
CELLULITIS, SCALP	0	0	16	3.9151	0(0-Inf)
CELLULITIS, TOE	14	120.8663	297	116.9109	1.0338(0.6039-1.7698)
CELLULITIS, TRAUMATIC	11	87.8959	257	89.7093	0.9798(0.5349-1.7947)
CELLULITIS, TRUNK	2	14.7244	87	26.0465	0.5653(0.1388-2.3023)
CELLULITIS, WRIST	1	6.9788	27	7.1671	0.9737(0.1316-7.2059)
CEMENTOMA	0	0	1	0.234	0(0-Inf)
CEPHALGIA (SEE ALSO HEADACHE)	3	24.1116	77	27.1753	0.8873(0.2791-2.821)
CERUMEN IN EAR CANAL	105	856.3073	2546	837.091	1.023(0.8411-1.2442)
CERVICAL, INTRAEPITHELIAL NEOPLASIA (CIN)	0	0	1	0.234	0(0-Inf)
CERVICAL, RIB	0	0	8	3.1981	0(0-Inf)
CERVICITIS, ACUTE	0	0	16	7.2366	0(0-Inf)
CERVICITIS, CHRONIC	24	336.7315	1026	311.0949	1.0824(0.7216-1.6235)
CERVICITIS, CHRONIC CYSTIC	1	29.709	119	71.9439	0.4129(0.0576-2.959)
CERVICITIS, CYSTIC	0	0	47	34.5979	0(0-Inf)
CERVICITIS, NOS	1	24.3944	68	36.2515	0.6729(0.0932-4.8567)
CERVICITIS, NOS, WITH ULCERATION	0	0	2	0.5838	0(0-Inf)
CERVICITIS, TRICHOMONAL	0	0	5	1.1157	0(0-Inf)
CESAREAN SECTION, CURRENT DELIVERY	0	0	12	14.5655	0(0-Inf)
CESAREAN SECTION, PRIOR (HISTORY OF)	0	0	7	1.8505	0(0-Inf)
CESAREAN SECTION, PRIOR, AND CURRENT DELIVERY	0	0	5	2.2889	0(0-Inf)
CHAFING	0	0	1	0.2729	0(0-Inf)
CHALASIA (ESOPHAGUS)	0	0	2	0.6309	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CHALAZION	44	336.8877	695	170.7394	1.9731(1.4528-2.6797)
CHANGES, ACTINIC, SKIN	8	59.1064	280	85.7538	0.6893(0.3409-1.3938)
CHANGES, ANTERIOR MEMBRANE	0	0	1	0.4049	0(0-Inf)
CHANGES, BONE, UNKNOWN CAUSE	0	0	4	1.5795	0(0-Inf)
CHANGES, BOWEL HABITS	25	221.4653	536	215.9431	1.0256(0.686-1.5333)
CHANGES, CARDIOVASCULAR	0	0	1	0.4751	0(0-Inf)
CHANGES, CATARACTOUS	0	0	2	1.0788	0(0-Inf)
CHANGES, CIRCULATORY	0	0	1	0.4048	0(0-Inf)
CHANGES, CORNEAL MEMBRANE, NOS	1	7.0973	6	1.6275	4.361(0.5123-37.1248)
CHANGES, CYSTIC, ENDOMETRIUM	0	0	7	1.5156	0(0-Inf)
CHANGES, EYE, NEC	0	0	31	12.8437	0(0-Inf)
CHANGES, FATTY LIVER	0	0	7	1.8165	0(0-Inf)
CHANGES, FIBROCYSTIC, BREAST	12	168.774	638	297.76	0.5668(0.3198-1.0045)
CHANGES, HYPERTENSIVE, EYE	4	28.3928	39	10.8854	2.6083(0.9259-7.3479)
CHANGES, HYPERTROPHIC, SPINE, SEE ALSO DISEASE, DEGENERATIVE, SPINE	0	0	7	1.6619	0(0-Inf)
CHANGES, JOINT	1	6.9376	14	3.5003	1.982(0.2577-15.2461)
CHANGES, LENS	3	22.3003	67	20.4065	1.0928(0.3424-3.488)
CHANGES, MACULAR PIGMENT	13	148.5194	227	137.3195	1.0816(0.6175-1.8945)
CHANGES, MENTAL	42	672.9056	520	507.3486	1.3263(0.9677-1.8178)
CHANGES, POST RADIATION, SEE ALSO EFFECT ADVERSE	0	0	18	5.9372	0(0-Inf)
CHANGES, RETINA, PIGMENT (EPITHELIAL)	3	35.8673	61	39.3005	0.9126(0.2857-2.9158)
CHANGES, SENILE	0	0	3	1.9789	0(0-Inf)
CHANGES, SENILE, SEE ALSO PRESBY- OR AGING	0	0	2	1.1619	0(0-Inf)
CHANGES, SENSORY	1	7.0162	20	5.3668	1.3073(0.1741-9.8163)
CHANGES, VASCULAR	0	0	10	2.6504	0(0-Inf)
CHANGES, VASCULAR, RETINA	1	7.7416	6	2.0081	3.8551(0.4556-32.6226)
CHANGES, VASOMOTOR	0	0	1	0.3526	0(0-Inf)
CHANGES, VOICE	3	25.3219	36	13.803	1.8345(0.5615-5.9933)
CHAPPING SKIN	1	6.9405	9	2.2427	3.0947(0.386-24.8102)
CHEILITIS, ACTINIC	8	68.2072	181	71.3291	0.9562(0.4702-1.9447)
CHEILITIS, NOS	6	47.209	186	62.9325	0.7502(0.3321-1.6945)
CHEILOSIS, ANGULAR	2	14.6757	34	10.0687	1.4576(0.3479-6.1062)
CHEILOSIS, NOS	0	0	18	6.7661	0(0-Inf)
CHEIRALGIA	0	0	2	0.6309	0(0-Inf)
CHEIROPATHY DIABETIC	0	0	1	0.3526	0(0-Inf)
CHELOID	0	0	1	0.2729	0(0-Inf)
CHEMOSIS	1	7.1181	20	4.689	1.518(0.202-11.4072)
CHEYNE-STOKES SEE ALSO RESPIRATION	0	0	3	2.6643	0(0-Inf)
CHICKENPOX, NOS	0	0	2	0.6775	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CHIGGERS	0	0	6	1.7751	0(0-Inf)
CHILBLAIN, NOS	0	0	7	1.8152	0(0-Inf)
CHILD'S, B (GRADING OF LIVER DISEASE) (SCORE 7-9)	0	0	1	0.4048	0(0-Inf)
CHILD'S, C (GRADING OF LIVER DISEASE) (SCORE 10 >)	0	0	3	0.9164	0(0-Inf)
CHILLS	6	59.3784	112	55.0628	1.0784(0.4732-2.4577)
CHIP (BONE) CODE ALSO FRACTURE BY SITE	0	0	4	1.262	0(0-Inf)
CHLAMYDIA***CODE ALSO INFECTION BY SITE IF STATED	0	0	1	0.234	0(0-Inf)
CHLOASMA	0	0	5	2.6441	0(0-Inf)
CHOKING	2	19.5239	61	29.4518	0.6629(0.1617-2.7182)
CHOKING SENSATION	0	0	4	1.1698	0(0-Inf)
CHOLANGIOCARCINOMA (INTRAHEPATIC BILE DUCT #)	0	0	13	6.1355	0(0-Inf)
CHOLANGIOLITIS (INTRAHEPATIC)	0	0	1	0.4751	0(0-Inf)
CHOLANGIOMA, NOS	0	0	1	0.405	0(0-Inf)
CHOLANGITIS, NOS	4	36.537	63	27.4314	1.3319(0.4831-3.6723)
CHOLANGITIS, SCLEROSING	1	6.9512	8	2.0735	3.3524(0.412-27.278)
CHOLECYSTITIS, (ACALCULUS) XANTHOGRANULOMATOUS	0	0	5	3.7925	0(0-Inf)
CHOLECYSTITIS, ACUTE (GANGRENOUS)	12	90.6894	389	123.0294	0.7371(0.4145-1.3109)
CHOLECYSTITIS, CHRONIC	49	362.2549	1193	297.7607	1.2166(0.9134-1.6205)
CHOLECYSTITIS, GANGRENOUS	0	0	5	1.7338	0(0-Inf)
CHOLECYSTITIS, NOS	4	31.5823	166	56.8451	0.5556(0.2057-1.5004)
CHOLECYSTITIS, SUBACUTE	7	51.3201	81	19.402	2.6451(1.2162-5.7528)
CHOLEDOCHOLITHIASIS	6	48.8334	203	73.7095	0.6625(0.2937-1.4946)
CHOLELITHIASIS	69	518.9358	1658	447.0471	1.1608(0.9116-1.4781)
CHOLEMIA, NOS, SEE ALSO JAUNDICE	0	0	1	1.9061	0(0-Inf)
CHOLESTASIS, NOS	1	7.3084	26	7.679	0.9517(0.1284-7.0553)
CHOLESTEATOMA, EAR OR MASTOID	1	7.9052	56	13.8066	0.5726(0.079-4.1479)
CHOLESTEATOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	5	1.2666	0(0-Inf)
CHOLESTERIN (VITREOUS)	0	0	1	0.3526	0(0-Inf)
CHOLESTEROSIS, NOS	7	53.951	171	39.8152	1.355(0.6346-2.8932)
CHONDRITIS	0	0	24	5.961	0(0-Inf)
CHONDROCALCINOSIS	7	59.9182	209	81.2115	0.7378(0.3468-1.5694)
CHONDRODERMATITIS NODULARIS HELICIS	6	48.244	139	49.4408	0.9758(0.43-2.2146)
CHONDROLYSIS	0	0	6	1.5022	0(0-Inf)
CHONDROMA, NEC, CODE ALSO NEOPLASM, BENIGN BY SITE	4	28.9664	25	6.0743	4.7687(1.6426-13.844)
CHONDROMA, NOS	0	0	2	0.4853	0(0-Inf)
CHONDROMALACIA, KNEE	2	15.6112	127	30.6868	0.5087(0.1256-2.0602)
CHONDROMALACIA, NOS	2	16.4454	64	15.5113	1.0602(0.2586-4.3472)
CHONDROMALACIA, PATELLA	11	101.0085	392	98.9492	1.0208(0.5599-1.8612)
CHONDROMATOSIS (SYNOVIAL)	0	0	7	1.5622	0(0-Inf)
CHONDROSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.2729	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CHORDOMA, BENIGN, NOS CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	1	0.2354	0(0-Inf)
CHORDOMA, CLIVUS	0	0	1	0.4048	0(0-Inf)
CHOREA, HEREDITARY	0	0	1	0.2354	0(0-Inf)
CHOREA, HUNTINGTON'S	0	0	3	0.8018	0(0-Inf)
CHOREA, NOS	0	0	10	2.7945	0(0-Inf)
CHOREA, SENILE	0	0	1	0.4048	0(0-Inf)
CHOREIFORM MOVEMENTS	0	0	2	0.8096	0(0-Inf)
CHOREOATHETOSIS, NOS	0	0	3	1.2146	0(0-Inf)
CHORIORETINITIS, NOS	1	9.7088	7	1.8845	5.1518(0.622-42.6699)
CHORIORETINOPATHY, CENTRAL SEROUS	0	0	7	2.9306	0(0-Inf)
CHOROIDITIS, NOS	0	0	5	1.1117	0(0-Inf)
CHOROIDOPATHY	1	7.7071	5	1.6518	4.666(0.533-40.8482)
CHROMOMYCOSIS	0	0	1	0.2354	0(0-Inf)
CICATRIX, EYELID	1	10.0543	1	0.2718	36.9957(2.1892-625.1839)
CICATRIX, MOUTH	0	0	9	2.0945	0(0-Inf)
CICATRIX, NOS, SEE ALSO SCAR (SKIN#)	7	58.1301	87	32.4538	1.7912(0.8263-3.8828)
CICATRIX, URETHRA	0	0	3	0.7175	0(0-Inf)
CIGARETTE USE	0	0	2	0.4853	0(0-Inf)
CIRCULATING ANTICOAGULANT	0	0	6	1.3474	0(0-Inf)
CIRRHOISIS, ALCOHOLIC	4	28.3135	22	6.3316	4.4718(1.5268-13.0974)
CIRRHOISIS, BILIARY, NOS	0	0	8	1.9713	0(0-Inf)
CIRRHOISIS, BILIARY, PRIMARY--PBC	3	22.928	28	6.3674	3.6008(1.0834-11.9684)
CIRRHOISIS, BILIARY, SECONDARY	0	0	2	0.4708	0(0-Inf)
CIRRHOISIS, CARDIAC	0	0	3	2.6637	0(0-Inf)
CIRRHOISIS, CHRONIC, NEC	0	0	2	0.7896	0(0-Inf)
CIRRHOISIS, CRYPTOGENIC	1	8.1001	16	5.7454	1.4098(0.1854-10.7199)
CIRRHOISIS, HEPATIC, NOS	2	15.3717	42	13.9915	1.0986(0.2648-4.5577)
CIRRHOISIS, IDIOPATHIC	0	0	3	0.6986	0(0-Inf)
CIRRHOISIS, LAENNEC'S	1	7.1696	1	0.3094	23.1724(1.396-384.6533)
CIRRHOISIS, LIVER, ALCOHOLIC	2	14.0318	10	2.8662	4.8956(1.0583-22.6474)
CIRRHOISIS, NODULAR, NEC	2	15.9343	4	1.3984	11.3948(2.0288-63.9983)
CIRRHOISIS, NOS	6	45.8864	78	25.4624	1.8021(0.7824-4.1509)
CIRRHOISIS, PIGMENTARY (LIVER)	0	0	2	0.5475	0(0-Inf)
CIRRHOISIS, PORTAL	1	8.8551	1	0.2902	30.5145(1.8388-506.3923)
CIRRHOISIS, SEPTAL	0	0	1	0.234	0(0-Inf)
CLAUDICATION, EXTREMITY, LOWER, NEC	8	77.1304	181	85.4493	0.9026(0.4439-1.8356)
CLAUDICATION, EXTREMITY, UPPER	0	0	6	2.3691	0(0-Inf)
CLAUDICATION, HIP	0	0	11	6.106	0(0-Inf)
CLAUDICATION, INTERMITTENT, SEE ALSO SITE STATED	3	29.0509	133	63.5565	0.4571(0.1454-1.4374)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CLAUDICATION, NEC, CALF	6	53.1799	81	33.7643	1.575(0.685-3.6216)
CLAUDICATION, NEC, LEG	3	27.4599	103	45.1966	0.6076(0.1924-1.9187)
CLAUDICATION, NOS	24	240.7973	380	187.7999	1.2822(0.8476-1.9396)
CLAUDICATION, PSEUDO, HIP	0	0	1	0.8884	0(0-Inf)
CLAUDICATION, PSEUDO, LEG	0	0	9	5.6985	0(0-Inf)
CLAUDICATION, PSEUDO, LOWER EXTREMITY	0	0	12	4.9862	0(0-Inf)
CLAUDICATION, PSEUDO, NOS	0	0	7	5.0658	0(0-Inf)
CLAUDICATION, SPINAL CORD	0	0	6	2.7024	0(0-Inf)
CLAUDICATION, SPINAL CORD, NEUROGENIC	2	21.2333	94	51.3549	0.4135(0.1017-1.6803)
CLAUSTROPHOBIA	2	14.0153	30	8.151	1.7195(0.4082-7.2422)
CLAVUS	3	21.1354	77	18.5471	1.1396(0.3583-3.6246)
CLAWHAND, NOS	0	0	2	0.4708	0(0-Inf)
CLAWTOE, CONGENITAL	0	0	1	0.398	0(0-Inf)
CLAWTOE, NOS	1	7.2043	31	7.1607	1.0061(0.1366-7.4124)
CLEANING OF MASTOID CAVITY / RECHECK OF MASTOID CAVITY	1	7.8519	36	12.2427	0.6414(0.0876-4.6965)
CLEFT, ALVEOLAR PROCESS	0	0	3	0.9639	0(0-Inf)
CLEFT, BRANCHIAL	0	0	1	2.4885	0(0-Inf)
CLEFT, LIP	0	0	2	0.7053	0(0-Inf)
CLEFT, MITRAL VALVE	0	0	1	0.4048	0(0-Inf)
CLEFT, PALATE, NOS	0	0	1	0.234	0(0-Inf)
CLEFT, PALATE, WITH CLEFT LIP	0	0	2	0.507	0(0-Inf)
CLENCHING JAW (TEETH)	1	7.1994	5	1.2018	5.9903(0.6823-52.5914)
CLICK (SYSTOLIC SYNDROME)	3	23.5113	146	33.1235	0.7098(0.2258-2.2314)
CLICK (SYSTOLIC)	0	0	36	10.2099	0(0-Inf)
CLICKING HIP, ACQUIRED	0	0	2	0.8096	0(0-Inf)
CLIMACTERIC, FEMALE, NOS	0	0	17	10.8055	0(0-Inf)
CLIMACTERIC, MALE	0	0	2	0.5458	0(0-Inf)
CLINIC, (METABOLIC) BONE (DISEASE)	33	239.9872	689	179.3511	1.3381(0.9422-1.9004)
CLINIC, ADRENAL	0	0	2	0.5837	0(0-Inf)
CLINIC, ALLERGY	0	0	1	0.234	0(0-Inf)
CLINIC, AMPUTEE	1	7.0199	26	7.3639	0.9533(0.1288-7.0566)
CLINIC, BREAST	0	0	1	0.4049	0(0-Inf)
CLINIC, CARDIAC	2	16.8422	24	6.1816	2.7246(0.6387-11.6218)
CLINIC, CARDIOVASCULAR HEALTH	29	210.7631	904	261.5535	0.8058(0.5563-1.1672)
CLINIC, COAGULATION THERAPY	0	0	5	5.4599	0(0-Inf)
CLINIC, COLON AND RECTAL SURGERY	0	0	71	22.4335	0(0-Inf)
CLINIC, D.C.M. ACUTE ILLNESS	19	292.7575	296	101.1367	2.8947(1.8167-4.6122)
CLINIC, DIABETIC	28	207.8037	763	229.6505	0.9049(0.62-1.3206)
CLINIC, DIET	16	157.6064	555	140.8242	1.1192(0.68-1.842)
CLINIC, ENDOCRINE	26	199.3644	731	171.2576	1.1641(0.7863-1.7236)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CLINIC, FOOT	0	0	57	13.103	0(0-Inf)
CLINIC, G I	12	113.9118	212	53.2104	2.1408(1.1934-3.8402)
CLINIC, GENETIC	1	11.8404	96	29.4429	0.4021(0.056-2.8886)
CLINIC, HAND	7	53.7812	202	46.8237	1.1486(0.5394-2.4458)
CLINIC, HEMATOLOGY	0	0	1	0.3526	0(0-Inf)
CLINIC, HYPERTENSION	7	49.3289	122	32.7196	1.5076(0.7016-3.2395)
CLINIC, LIPID	12	92.1955	483	117.4353	0.7851(0.4422-1.3938)
CLINIC, LYMPHOMA	0	0	1	0.3526	0(0-Inf)
CLINIC, NICOTINE DEPENDENCE CENTER	7	59.6243	233	58.54	1.0185(0.4794-2.1642)
CLINIC, OBESITY	0	0	6	2.6841	0(0-Inf)
CLINIC, ORTHOPEDIC	0	0	25	5.8525	0(0-Inf)
CLINIC, PACEMAKER	7	78.5556	199	117.0256	0.6713(0.3155-1.4283)
CLINIC, PAIN	1	6.9819	35	9.1689	0.7615(0.1038-5.5841)
CLINIC, PANCREAS	0	0	1	0.4048	0(0-Inf)
CLINIC, PARATHYROID-METABOLIC	4	33.8287	57	13.3653	2.5311(0.9129-7.0173)
CLINIC, PITUITARY	0	0	3	1.1944	0(0-Inf)
CLINIC, PITUITARY, GONADAL, AND ADRENAL-PGA	5	35.7978	97	27.8601	1.2849(0.5214-3.1667)
CLINIC, PODIATRY	139	1159.451	3016	840.4142	1.3796(1.1632-1.6363)
CLINIC, PREVENTIVE MEDICINE	76	1477.891	2729	1173.825	1.259(1.0019-1.5821)
CLINIC, PULMONARY HEALTH	9	73.2288	165	59.5168	1.2304(0.6276-2.4122)
CLINIC, RESPIRATORY	46	340.6327	678	192.2339	1.772(1.3127-2.392)
CLINIC, RHEUMATOLOGY	16	112.393	403	100.5741	1.1175(0.6769-1.8448)
CLINIC, SLEEP DISORDER CENTER	11	78.3284	447	128.5939	0.6091(0.3346-1.109)
CLINIC, SPECIAL NEC	10	72.8573	235	68.5575	1.0627(0.5633-2.0051)
CLINIC, SPINE	6	43.2642	211	60.4881	0.7153(0.3172-1.613)
CLINIC, SPORTS MEDICINE CENTER-SMC	15	110.6947	728	179.353	0.6172(0.3698-1.03)
CLINIC, STONE	0	0	11	3.1063	0(0-Inf)
CLINIC, THORACIC	31	222.8812	592	148.3772	1.5021(1.0454-2.1585)
CLINIC, VASCULAR	0	0	1	0.3526	0(0-Inf)
CLINODACTYLY	0	0	1	0.398	0(0-Inf)
CLONOPATHY, T CELL	0	0	1	0.4048	0(0-Inf)
CLONORCHIASIS	0	0	1	0.827	0(0-Inf)
CLOT, ARTERY, SEE ALSO EMBOLISM BY SITE	1	11.7239	0	0	8842953064.8105(0-Inf)
CLOT, BLOOD, ARTERY, EXTREMITY, SEE ALSO THROMBOSIS	0	0	1	0.2729	0(0-Inf)
CLOT, CEREBRAL	0	0	1	0.8883	0(0-Inf)
CLOT, INTRAMURAL (HEART#)	0	0	2	0.7896	0(0-Inf)
CLOT, URETER	0	0	1	0.3526	0(0-Inf)
CLOT, VEIN, NEC, SEE ALSO THROMBOSIS BY SITE	1	6.94	7	1.7587	3.9461(0.4757-32.7367)
CLOUDY, ANTRUM	0	0	2	0.5069	0(0-Inf)
CLOUDY, POSTERIOR CAPSULE (FOLLOWING CATARACTS)	4	51.7519	91	66.8032	0.7747(0.2841-2.1127)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CLUBBING, FINGER, CONGENITAL	0	0	1	1.0363	0(0-Inf)
CLUBBING, NAILS	0	0	2	2.9783	0(0-Inf)
CLUBBING, NOS	1	13.5134	6	4.5376	2.9781(0.3548-24.9996)
CLUBFOOT (SEE ALSO TALIPES)	0	0	4	1.309	0(0-Inf)
COAGULATION DEFECT	0	0	5	1.2665	0(0-Inf)
COAGULOPATHY, DISSEMINATED INTRAVASCULAR--DIC	2	21.5692	17	9.4764	2.2761(0.5219-9.9273)
COAGULOPATHY, FAMILIAL	0	0	1	0.234	0(0-Inf)
COAGULOPATHY, NOS	2	24.4556	58	38.75	0.6311(0.1538-2.5899)
COALITION, CALCANEAL-NAVICULAR	0	0	2	0.6774	0(0-Inf)
COALITION, TALOCALCANEAL	0	0	1	0.2354	0(0-Inf)
COALITION, TARSAL, CONGENITAL	0	0	2	0.4853	0(0-Inf)
COARCTATION OF AORTA	0	0	2	0.5475	0(0-Inf)
COBBLESTONE RETINA	0	0	1	0.8531	0(0-Inf)
COCCIDIOIDOMYCOSIS	0	0	9	2.799	0(0-Inf)
COCCYGODYNIA	10	73.3105	249	57.6835	1.2709(0.6739-2.3968)
CODE 45	1	7.2069	23	6.5822	1.0949(0.1469-8.1625)
CODE NOT FOUND - NOT VERIFIED (MEDICAL INDEX STUDY ONLY)	0	0	1	0.2729	0(0-Inf)
COFFEE GROUNDS MATERIAL IN STOMACH	2	25.0837	24	16.7157	1.5006(0.3528-6.3822)
COLD, ACUTE	0	0	1	0.2354	0(0-Inf)
COLD, COMMON	2	14.3509	41	9.7918	1.4656(0.3526-6.0924)
COLD, FEET / HANDS (VASCULAR #)	3	32.4529	27	15.1379	2.1438(0.6464-7.1097)
COLD, HEAD	1	7.2124	6	1.7216	4.1893(0.4937-35.5459)
COLD, NOS	2	15.4597	74	24.2963	0.6363(0.1557-2.5995)
COLD, SORE	1	7.3177	74	21.8727	0.3346(0.0464-2.4119)
COLD, VIRAL	0	0	4	4.7827	0(0-Inf)
COLIC, BILIARY	7	48.9152	198	50.8481	0.962(0.4517-2.0488)
COLIC, GALLBLADDER	0	0	9	2.044	0(0-Inf)
COLIC, NOS	0	0	14	3.2335	0(0-Inf)
COLIC, RENAL	7	50.002	211	54.4124	0.9189(0.4321-1.9544)
COLIC, URETERAL	4	33.4614	112	29.8906	1.1195(0.4119-3.0422)
COLITIS, ALLERGIC	0	0	3	0.741	0(0-Inf)
COLITIS, AMEBIC (E. HISTOLYTIC)	0	0	1	0.8272	0(0-Inf)
COLITIS, CHRONIC	6	45.0612	118	36.9066	1.221(0.5361-2.7809)
COLITIS, CLOSTRIDIUM (DIFFICILE)	1	11.0003	60	34.8649	0.3155(0.0436-2.2807)
COLITIS, COLLAGENOUS	5	48.4241	35	16.8331	2.8767(1.1194-7.3931)
COLITIS, CROHN'S	1	7.0206	26	6.9702	1.0072(0.1359-7.4677)
COLITIS, GRANULOMATOUS	0	0	4	1.1114	0(0-Inf)
COLITIS, HEMORRHAGIC	0	0	3	1.1478	0(0-Inf)
COLITIS, INFECTIOUS	4	34.63	16	6.3855	5.4233(1.7907-16.4244)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
COLITIS, ISCHEMIC	4	36.6281	114	50.061	0.7317(0.2694-1.9873)
COLITIS, LYMPHOCYTIC	1	9.2841	32	14.3575	0.6466(0.088-4.7509)
COLITIS, MICROSCOPIC	2	19.3173	41	19.4976	0.9907(0.2387-4.1127)
COLITIS, MUCOUS	0	0	1	0.8277	0(0-Inf)
COLITIS, NOS (INFECTIOUS#)	4	30.656	37	12.0458	2.5449(0.9007-7.1909)
COLITIS, NOS (NON-INFECTIOUS#)	8	67.9008	316	122.2739	0.5553(0.275-1.1215)
COLITIS, PSEUDOMEMBRANOUS	1	8.4975	42	16.3371	0.5201(0.0714-3.7911)
COLITIS, TOXIC	0	0	2	0.4681	0(0-Inf)
COLITIS, ULCERATIVE, ACUTE	0	0	3	0.964	0(0-Inf)
COLITIS, ULCERATIVE, CHRONIC --CUC	4	30.2246	81	19.6971	1.5345(0.5602-4.2034)
COLITIS, ULCERATIVE, NOS	1	7.4065	84	25.8869	0.2861(0.0398-2.0584)
COLLAPSE, CARDIORESPIRATORY	2	14.2409	0	0	4306528608.7356(0-Inf)
COLLAPSE, CARDIOVASCULAR	0	0	4	2.3949	0(0-Inf)
COLLAPSE, CIRCULATORY	0	0	2	0.5909	0(0-Inf)
COLLAPSE, LUNG	5	44.8422	30	12.653	3.544(1.3644-9.2054)
COLLAPSE, NOSE	0	0	31	8.8554	0(0-Inf)
COLLAPSE, TRACHEA	0	0	1	0.3526	0(0-Inf)
COLLAPSE, VERTEBRAL	2	19.5616	12	5.7804	3.3841(0.7484-15.3029)
COLLAPSE, VITREOUS (INCLUDES PROLAPSE)	19	135.0041	496	129.9387	1.039(0.6561-1.6452)
COLLAR TYPE, BLADDER NECK	1	19.4361	64	62.77	0.3096(0.0429-2.2347)
COLLAR TYPE, PROSTATE	1	8.1289	5	1.9009	4.2762(0.4921-37.1597)
COLLECTION BILE (PERITONEUM#)	0	0	1	0.8877	0(0-Inf)
COLLOID THYROID (SEE ALSO GOITER-COLLOID)	0	0	7	1.755	0(0-Inf)
COLOBOMA, NOS	0	0	4	1.0301	0(0-Inf)
COMA, DIABETIC	0	0	5	2.3429	0(0-Inf)
COMA, HYPOGLYCEMIC	0	0	1	2.4855	0(0-Inf)
COMA, NOS	2	22.1766	7	4.0782	5.4378(1.112-26.5907)
COMA, NOS, CAUSE SPECIFIED	0	0	8	4.3417	0(0-Inf)
COMATOSE	0	0	2	3.0809	0(0-Inf)
COMEDO, BREAST	0	0	4	1.1676	0(0-Inf)
COMEDO, NOS	8	56.9105	265	73.1884	0.7776(0.3842-1.5737)
COMEDOCARCINOMA	0	0	28	12.399	0(0-Inf)
COMEDOMASTITIS	0	0	10	2.6375	0(0-Inf)
COMEDONES SEE ALSO COMEDO	7	61.2431	199	81.1285	0.7549(0.3546-1.6069)
COMPLEX, EISENMENGER	0	0	1	0.2729	0(0-Inf)
COMPLICATION, AMPUTATION, STUMP	2	16.4836	23	8.6114	1.9142(0.4482-8.1751)
COMPLICATION, ARTIFICIAL GENITOURINARY SPHINCTER / DEVICE	2	19.1506	5	2.3678	8.0881(1.5417-42.4311)
COMPLICATION, ARTIFICIAL LIMB (PROSTHESIS)	0	0	4	1.968	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
COMPLICATION, BALLOON DILATATION (ANY SITE) CODE ALSO STATUS, BY SITE	0	0	18	8.3413	0(0-Inf)
COMPLICATION, BILIARY STENT	0	0	11	4.7439	0(0-Inf)
COMPLICATION, BONE FLAP	0	0	2	0.5457	0(0-Inf)
COMPLICATION, BONE GRAFT	0	0	6	1.5041	0(0-Inf)
COMPLICATION, CANNULA (FOR DIALYSIS)	2	18.0266	68	29.2636	0.616(0.1506-2.5193)
COMPLICATION, CARDIAC ARREST INTRAOPERATIVE	0	0	1	2.4882	0(0-Inf)
COMPLICATION, CARDIAC ARREST, POST OP	0	0	1	0.4049	0(0-Inf)
COMPLICATION, CAST/SPLINT/IMMOBILIZING DEVICE, NEC	2	18.5793	36	16.1521	1.1503(0.2757-4.8)
COMPLICATION, CATHETER, HICKMAN	0	0	7	2.5158	0(0-Inf)
COMPLICATION, CATHETER, INTRAVENOUS	1	7.3538	23	7.0378	1.0449(0.1403-7.783)
COMPLICATION, CATHETER, PORTA-CATH (GROSHONG)	0	0	5	1.1771	0(0-Inf)
COMPLICATION, CATHETER, URETHRAL	6	78.3638	139	100.3731	0.7807(0.3443-1.7703)
COMPLICATION, CHEST TUBE, NEC	0	0	4	1.3629	0(0-Inf)
COMPLICATION, CHOLECYSTECTOMY	0	0	4	0.8642	0(0-Inf)
COMPLICATION, COLOSTOMY	1	8.6653	16	6.4405	1.3454(0.1771-10.2213)
COMPLICATION, CONTACT LENS	1	7.5347	23	5.2085	1.4466(0.1939-10.7943)
COMPLICATION, CORNEAL GRAFT (CODE ALSO CONDITION IF STATED)	0	0	14	5.1175	0(0-Inf)
COMPLICATION, CPR / RESUSCITATION EFFORTS	1	18.131	3	3.3437	5.4225(0.5563-52.8575)
COMPLICATION, CYSTOSTOMY	0	0	2	1.8977	0(0-Inf)
COMPLICATION, DIALYSIS	0	0	11	5.8089	0(0-Inf)
COMPLICATION, ENDOTRACHEAL INTUBATION	0	0	15	7.2274	0(0-Inf)
COMPLICATION, ENTEROSTOMY (STOMAL MALFUNCTION)	0	0	3	1.5757	0(0-Inf)
COMPLICATION, ESOPHAGOGASTROSTOMY	0	0	1	0.234	0(0-Inf)
COMPLICATION, EXTERNAL FIXATION DEVICE (ORTHO)	0	0	3	2.0941	0(0-Inf)
COMPLICATION, EYE IMPLANT	0	0	11	4.7505	0(0-Inf)
COMPLICATION, FEEDING TUBE (OTHER THAN NASOGASTRIC)	1	13.1256	30	22.1638	0.5922(0.0805-4.3553)
COMPLICATION, GASTRIC STAPLING / GASTROPLASTY (SURGERY FOR OBESITY)	0	0	5	1.0845	0(0-Inf)
COMPLICATION, GASTROENTEROSTOMY	0	0	6	1.4244	0(0-Inf)
COMPLICATION, GASTROSTOMY	0	0	5	2.5945	0(0-Inf)
COMPLICATION, GASTROSTOMY TUBE	0	0	39	34.4941	0(0-Inf)
COMPLICATION, HEARING AID/DEVICE	1	14.1138	9	7.4911	1.8841(0.2368-14.9907)
COMPLICATION, HEART CATHETERIZATION	1	9.9584	23	11.4771	0.8677(0.1166-6.4574)
COMPLICATION, HEART-LUNG MACHINE	0	0	1	0.2728	0(0-Inf)
COMPLICATION, ILEAL CONDUIT	1	10.971	9	5.1347	2.1366(0.268-17.0359)
COMPLICATION, ILEOSTOMY	1	7.0397	32	8.6774	0.8113(0.1103-5.9663)
COMPLICATION, INFARCTION MYOCARDIAL, INTRAOPERATIVE, CODE ALSO BY SITE	1	11.2561	0	0	7477564236.2702(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
COMPLICATION, INFARCTION MYOCARDIAL, POSTOPERATIVE, CODE ALSO BY SITE	0	0	1	0.8528	0(0-Inf)
COMPLICATION, INTRAOPERATIVE NEC	0	0	5	4.7345	0(0-Inf)
COMPLICATION, INTRAUTERINE DEVICE-IUD	0	0	7	3.4071	0(0-Inf)
COMPLICATION, INTRAVENOUS THERAPY, NEC	0	0	32	11.7326	0(0-Inf)
COMPLICATION, JEJUNOSTOMY	0	0	5	1.265	0(0-Inf)
COMPLICATION, LAMINECTOMY	0	0	3	0.9165	0(0-Inf)
COMPLICATION, LASER THERAPY	0	0	2	0.4709	0(0-Inf)
COMPLICATION, LIPOSUCTION / LIPECTOMY	0	0	1	0.2729	0(0-Inf)
COMPLICATION, MECHANICAL CORNEAL LENS PROSTHESIS	0	0	5	1.7344	0(0-Inf)
COMPLICATION, MEDICAL PROCEDURES (DIAGNOSTIC), NEC (CEREBRAL ANGIOGRAM)	0	0	13	7.0006	0(0-Inf)
COMPLICATION, MUSCLE FLAP	0	0	2	0.432	0(0-Inf)
COMPLICATION, MUSCLE GRAFT	0	0	1	0.2729	0(0-Inf)
COMPLICATION, MYOCUTANEOUS FLAP	0	0	7	1.7373	0(0-Inf)
COMPLICATION, NASOGASTRIC TUBE	2	20.1503	49	24.7211	0.8151(0.1976-3.3621)
COMPLICATION, NEOBLADDER, NEC	0	0	1	0.3526	0(0-Inf)
COMPLICATION, NEPHROSTOMY	0	0	4	2.9858	0(0-Inf)
COMPLICATION, NONUNION OF ANY ORTHOPEDIC SURGERY, NEC, CODE ALSO CONDITION IF STATED	0	0	6	1.7423	0(0-Inf)
COMPLICATION, NOS, DUE TO ENDOTRACHEAL INTUBATION	0	0	6	2.7023	0(0-Inf)
COMPLICATION, ORTHOPEDIC DEVICE, INTERNAL, NOT TOTAL JOINT	1	7.0074	27	7.125	0.9835(0.1328-7.2819)
COMPLICATION, ORTHOPEDIC SCREWS, PLATES, ETC.	2	19.586	90	44.1392	0.4437(0.1091-1.8052)
COMPLICATION, OSTEOTOMY	0	0	14	3.7437	0(0-Inf)
COMPLICATION, PACEMAKER, EXCEPT MALFUNCTION	0	0	22	13.6725	0(0-Inf)
COMPLICATION, PACEMAKER, INFECTION	0	0	8	4.792	0(0-Inf)
COMPLICATION, POST-CYSTOSCOPIC EXAM	0	0	1	0.2354	0(0-Inf)
COMPLICATION, POST-INJECTION	0	0	22	8.2359	0(0-Inf)
COMPLICATION, PROSTHESIS, BREAST	3	60.9315	85	40.8627	1.4911(0.4699-4.7318)
COMPLICATION, PROSTHESIS, DENTAL, NEC	2	16.0957	80	28.442	0.5659(0.1388-2.3074)
COMPLICATION, PROSTHESIS, ORTHOPEDIC, SEE ALSO MALFUNCTION, PROSTHESIS	1	7.1205	5	1.3833	5.1475(0.5859-45.2276)
COMPLICATION, PROSTHESIS, PENILE	0	0	15	8.0481	0(0-Inf)
COMPLICATION, PROSTHETIC DEVICE HEARING/COCHLEAR IMPLANT	1	14.0094	1	0.8071	17.3586(1.0502-286.9245)
COMPLICATION, PROSTHETIC DEVICE, INTERNAL	0	0	1	2.4856	0(0-Inf)
COMPLICATION, PROSTHETIC DEVICE, INTERNAL, HEART VALVE	1	9.3349	9	4.0633	2.2974(0.2875-18.3604)
COMPLICATION, PROSTHETIC DEVICE, INTERNAL, MALFUNCTION, NEC.	1	7.2353	2	0.5749	12.5861(1.089-145.4579)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
COMPLICATION, PROSTHETIC DEVICE, INTERNAL, ORTHOPEDIC DEV	0	0	3	1.576	0(0-Inf)
COMPLICATION, PROSTHETIC DEVICE, INTERNAL, VASCULAR GRAFT	0	0	1	0.8877	0(0-Inf)
COMPLICATION, PROSTHETIC IMPLANT, NEC	1	7.0652	7	1.9343	3.6526(0.4411-30.2442)
COMPLICATION, PROSTHETIC LENS	1	11.4288	29	17.8548	0.6401(0.0869-4.7158)
COMPLICATION, PUERPERIUM (POSTPARTUM), NOS	0	0	1	0.4048	0(0-Inf)
COMPLICATION, PUMP (MORPHINE)(BACLOFEN), ETC.	1	10.1146	0	0	14206370365.7645(0-Inf)
COMPLICATION, SKIN FLAP	0	0	4	0.9157	0(0-Inf)
COMPLICATION, SKIN GRAFT	0	0	7	3.9621	0(0-Inf)
COMPLICATION, SPEAKING SHUNT (FISTULA)	0	0	1	0.3526	0(0-Inf)
COMPLICATION, SPEECH PROSTHESIS (PROVOX)	1	11.2863	0	0	7473055629.6295(0-Inf)
COMPLICATION, STENTS, STRUTS (SURGICAL) - INCLUDES EXTRUSION/MALFUNCTION	1	8.5554	22	8.6351	0.9908(0.1328-7.393)
COMPLICATION, STREPTOKINASE INFUSION	0	0	4	1.3221	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, ACCIDENTAL PUNCTURE/LACERATION, CODE ALSO INJURY BY SITE	0	0	21	8.2656	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, ARTERY	0	0	1	0.888	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, BILIARY	0	0	1	0.4048	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, ESOPHAGUS	2	16.7325	16	6.1487	2.7213(0.62-11.945)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, G.I., NEC	1	8.2741	30	11.1945	0.7391(0.1004-5.4437)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, INTESTINE	0	0	10	4.6869	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, LARGE INTESTINE/COLON	1	8.5779	18	7.1005	1.2081(0.1601-9.1155)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, NEC	0	0	13	3.5551	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, SMALL INTESTINE	0	0	6	1.4439	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, ANASTOMOSIS, URETER	0	0	2	0.5475	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, DEHISCENCE	2	16.3572	10	2.6196	6.2441(1.3476-28.9312)
COMPLICATION, SURGICAL PROCEDURE, FISTULA	0	0	1	0.234	0(0-Inf)
COMPLICATION, SURGICAL PROCEDURE, FROM NONABSORBABLE SURGICAL MATERIAL	10	81.5747	135	48.2762	1.6897(0.8862-3.2219)
COMPLICATION, SURGICAL PROCEDURE, NEC/NOS	34	321.1045	813	373.5069	0.8597(0.6096-1.2124)
COMPLICATION, SURGICAL PROCEDURE, SCOPES (ESOPHAGOSCOPY/GASTROSCOPY ETC.)	1	11.7366	27	17.0256	0.6893(0.0934-5.0904)
COMPLICATION, SURGICAL PROCEDURE, UNHEALED WOUND	1	7.0817	29	7.9996	0.8853(0.1199-6.5335)
COMPLICATION, SURGICAL PROCEDURE, VOICE	0	0	1	0.405	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
COMPLICATION, SURGICAL PROCEDURE, WOUND INFECTION	1	6.9308	16	3.8978	1.7782(0.2333-13.5522)
COMPLICATION, THERAPY/THERAPEUTIC PROCEDURE, NEC	0	0	8	3.8595	0(0-Inf)
COMPLICATION, TITANIUM OSSEOINTEGRATED IMPLANT	2	13.9134	45	11.5157	1.2082(0.2917-5.005)
COMPLICATION, TRACHEOSTOMY	1	7.5436	23	7.3046	1.0327(0.1386-7.6933)
COMPLICATION, TRANSPLANT BONE MARROW	0	0	1	0.3526	0(0-Inf)
COMPLICATION, TRANSPLANT HEART	0	0	7	1.8258	0(0-Inf)
COMPLICATION, TRANSPLANT KIDNEY	3	20.7549	15	4.04	5.1374(1.4699-17.9555)
COMPLICATION, TRANSPLANT LIVER	2	14.786	4	0.8947	16.5264(2.9162-93.6548)
COMPLICATION, TRANSPLANT ORGAN, NEC	0	0	1	0.3526	0(0-Inf)
COMPLICATION, TRANSPLANT PANCREAS	0	0	1	0.4048	0(0-Inf)
COMPLICATION, TRANSPLANTED ORGAN, NOS	0	0	1	0.4751	0(0-Inf)
COMPLICATION, T-TUBE (OBSTRUCTION)	0	0	4	2.4129	0(0-Inf)
COMPLICATION, URETHROSTOMY	0	0	1	2.4856	0(0-Inf)
COMPLICATION, URINARY DIVERSION/PROCEDURE, NEC	0	0	3	1.2104	0(0-Inf)
COMPLICATION, URINARY STENT	1	13.3227	14	10.3937	1.2818(0.1677-9.7997)
COMPLICATION, VACCINATION	0	0	4	1.3728	0(0-Inf)
COMPLICATION, VACCINATION REACTION	0	0	7	1.5622	0(0-Inf)
COMPLICATION, VASCULAR GRAFT OR SHUNT, MECHANICAL OR MALFUNCTION	0	0	17	5.8525	0(0-Inf)
COMPLICATION, VENIPUNCTURE	0	0	8	2.8812	0(0-Inf)
COMPLICATION, VENTRICULAR SHUNT	0	0	3	0.7175	0(0-Inf)
COMPRESSION, ARTERY	1	7.0161	1	0.265	26.4791(1.5936-439.9847)
COMPRESSION, BRACHIAL PLEXUS	0	0	2	0.5709	0(0-Inf)
COMPRESSION, BRAIN	0	0	2	0.5475	0(0-Inf)
COMPRESSION, BRONCHUS	0	0	11	3.4783	0(0-Inf)
COMPRESSION, CARPAL TUNNEL	0	0	2	0.5908	0(0-Inf)
COMPRESSION, CAUDA EQUINA	0	0	6	7.7342	0(0-Inf)
COMPRESSION, CORD, CERVICAL	1	7.742	12	4.0452	1.9139(0.2464-14.8683)
COMPRESSION, CORD, SPINAL, NOS	1	9.829	30	14.6225	0.6722(0.0913-4.9472)
COMPRESSION, CORD, THORACIC	3	34.0289	12	7.1571	4.7546(1.3278-17.0249)
COMPRESSION, CRANIAL NERVE, SECOND (OPTIC)	0	0	3	0.7175	0(0-Inf)
COMPRESSION, ESOPHAGUS	0	0	3	0.8017	0(0-Inf)
COMPRESSION, LUNG	0	0	12	4.6067	0(0-Inf)
COMPRESSION, MEDIAN NERVE	1	6.9952	17	4.3892	1.5937(0.2101-12.0916)
COMPRESSION, NERVE NOS	2	13.941	29	7.7104	1.8081(0.4285-7.6285)
COMPRESSION, NERVE, TRAUMATIC, CODE ALSO INJURY, NERVE BY SITE	0	0	2	0.5476	0(0-Inf)
COMPRESSION, PERIPHERAL NERVE	0	0	4	1.112	0(0-Inf)
COMPRESSION, SPINAL (ROOT), NOS	1	6.9402	29	7.375	0.941(0.1275-6.9448)
COMPRESSION, STOMACH	0	0	3	0.9772	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
COMPRESSION, TRACHEA	0	0	2	1.1613	0(0-Inf)
COMPRESSION, ULNAR NERVE	0	0	29	6.7151	0(0-Inf)
COMPRESSION, URETER	0	0	5	1.7685	0(0-Inf)
COMPRESSION, VEIN NEC / NOS	0	0	3	1.2104	0(0-Inf)
COMPRESSION, VENA CAVA, NOS	0	0	1	0.3526	0(0-Inf)
COMPRESSION, VERTEBRA	7	56.5079	86	30.13	1.8755(0.8644-4.0693)
COMPROMISE AIRWAY (ACUTE)	0	0	15	6.7049	0(0-Inf)
COMPULSIVE, EATING	0	0	4	1.0399	0(0-Inf)
COMPULSIVE, WATER DRINKING	0	0	1	0.234	0(0-Inf)
CONCHA BULLOSA	0	0	19	4.373	0(0-Inf)
CONCUSSION, BRAIN, WITHOUT SKULL FRACTURE	0	0	4	1.2621	0(0-Inf)
CONCUSSION, LATE EFFECT	0	0	19	4.9079	0(0-Inf)
CONCUSSION, NOS	0	0	80	19.7579	0(0-Inf)
CONDYLOMA, ACUMINATUM	2	23.6016	66	19.98	1.1813(0.2884-4.838)
CONDYLOMA, NOS	3	28.0277	90	21.9192	1.2787(0.4034-4.053)
CONFLICT, SEE ALSO PROBLEM	0	0	1	0.234	0(0-Inf)
CONFUSION, ACUTE	5	68.6818	58	46.2812	1.484(0.5935-3.7108)
CONFUSION, LANGUAGE	0	0	3	0.7175	0(0-Inf)
CONFUSION, NOS	47	801.8304	632	664.829	1.2061(0.8961-1.6232)
CONFUSION, POSTOPERATIVE	2	38.1177	12	14.4799	2.6325(0.5859-11.8284)
CONFUSION, REACTIVE	0	0	1	0.2354	0(0-Inf)
CONGESTION, BLADDER	0	0	3	0.8873	0(0-Inf)
CONGESTION, BREAST	0	0	1	0.398	0(0-Inf)
CONGESTION, BRONCHI	1	14.0265	1	0.8074	17.3718(1.0511-287.1139)
CONGESTION, EAR	1	7.1613	20	5.6336	1.2712(0.1693-9.5444)
CONGESTION, EYE	0	0	2	0.5908	0(0-Inf)
CONGESTION, HEART, SEE ALSO FAILURE, HEART, CONGESTIVE	0	0	1	2.4856	0(0-Inf)
CONGESTION, INTESTINE	0	0	5	1.265	0(0-Inf)
CONGESTION, KIDNEY	0	0	1	0.3526	0(0-Inf)
CONGESTION, LARYNX	0	0	2	0.432	0(0-Inf)
CONGESTION, LIVER	0	0	10	4.1941	0(0-Inf)
CONGESTION, LIVER, PASSIVE	0	0	2	1.8982	0(0-Inf)
CONGESTION, NASAL	23	169.9855	557	166.9419	1.0182(0.6702-1.547)
CONGESTION, NOS (RESPIRATORY SYMPTOMS #)	7	85.1073	91	60.953	1.3963(0.6456-3.0199)
CONGESTION, PELVIC (FEMALE)	1	33.2881	8	4.0873	8.1444(1.0135-65.4451)
CONGESTION, PULMONARY	4	39.0282	50	23.9971	1.6264(0.5848-4.5233)
CONGESTION, PULMONARY, ACUTE	0	0	1	0.398	0(0-Inf)
CONGESTION, SEMINAL VESICLE	0	0	1	0.3527	0(0-Inf)
CONGESTION, SINUS	7	53.0922	205	65.053	0.8161(0.3835-1.737)
CONGESTION, SPLEEN, NOS	0	0	3	0.7798	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CONGESTION, UTERUS, NOS	0	0	1	0.398	0(0-Inf)
CONGESTION, VENOUS	1	8.8458	15	6.2169	1.4229(0.1864-10.8633)
CONJOINED, NERVE, SEE ALSO LESION	0	0	1	0.4751	0(0-Inf)
CONJUNCTIVITIS, ACUTE, NOS	5	34.9743	75	19.4704	1.7963(0.7231-4.4621)
CONJUNCTIVITIS, ADENOVIRAL, FOLLICULAR, ACUTE	0	0	7	1.7408	0(0-Inf)
CONJUNCTIVITIS, ALLERGIC--CJTA	14	98.2871	540	134.2466	0.7321(0.4302-1.2461)
CONJUNCTIVITIS, ANGULAR	0	0	2	0.5069	0(0-Inf)
CONJUNCTIVITIS, BACTERIAL--CJTB	8	56.2747	196	51.7337	1.0878(0.5352-2.2108)
CONJUNCTIVITIS, CHEMICAL	2	18.6531	46	11.9497	1.561(0.3771-6.4608)
CONJUNCTIVITIS, CHRONIC, FOLLICULAR	0	0	1	0.2354	0(0-Inf)
CONJUNCTIVITIS, CHRONIC, NOS	0	0	25	11.4823	0(0-Inf)
CONJUNCTIVITIS, FOLLICULAR	3	24.5821	81	19.2209	1.2789(0.4025-4.0632)
CONJUNCTIVITIS, FOLLICULAR, ACUTE	0	0	1	0.234	0(0-Inf)
CONJUNCTIVITIS, NEC	1	8.2307	11	4.0497	2.0324(0.2593-15.9311)
CONJUNCTIVITIS, NOS--CJT	73	541.5721	2059	552.477	0.9803(0.7757-1.2388)
CONJUNCTIVITIS, PAPILLARY	0	0	31	7.1793	0(0-Inf)
CONJUNCTIVITIS, PHYSICAL, TRAUMA, CHEMICAL, ETC.	0	0	7	3.0164	0(0-Inf)
CONJUNCTIVITIS, PURULENT	0	0	11	2.8509	0(0-Inf)
CONJUNCTIVITIS, SICCA	0	0	31	7.0205	0(0-Inf)
CONJUNCTIVITIS, STAPHYLOCOCCAL	0	0	11	2.6379	0(0-Inf)
CONJUNCTIVITIS, TRAUMATIC	0	0	5	1.2019	0(0-Inf)
CONJUNCTIVITIS, VERNAL (SPRINGTIME)	0	0	2	0.4681	0(0-Inf)
CONJUNCTIVITIS, VIRAL, NEC	0	0	2	0.9504	0(0-Inf)
CONJUNCTIVITIS, VIRAL, NOS--CJTV	13	94.5238	509	120.8731	0.782(0.4504-1.3578)
CONJUNCTOCHALASIS	0	0	4	3.797	0(0-Inf)
CONSOLIDATION (LUNG)	3	32.8321	25	14.2017	2.3118(0.6937-7.7043)
CONSTIPATION (FUNCTIONAL)	140	1632.767	2903	1665.5253	0.9803(0.827-1.1621)
CONTACT OVERWEAR	0	0	1	0.2354	0(0-Inf)
CONTACT WITH, AIDS	0	0	1	0.234	0(0-Inf)
CONTACT WITH, HEPATITIS	0	0	8	2.6441	0(0-Inf)
CONTACT WITH, INFECTIVE DISEASE, NEC	4	27.8913	94	23.1361	1.2055(0.4416-3.2907)
CONTACT WITH, OCCUPATIONAL EXPOSURE (INCLUDE CONTAMINATED MATERIALS), NOS	3	23.2196	30	7.1027	3.2691(0.9888-10.8085)
CONTACT WITH, PARASITIC DISEASE	0	0	4	0.8642	0(0-Inf)
CONTACT WITH, RABIES	0	0	4	1.1114	0(0-Inf)
CONTACT WITH, TUBERCULOSIS	1	7.2088	30	6.8995	1.0448(0.1416-7.7085)
CONTACT WITH, VENEREAL DISEASE, NEC	1	21.9192	1	0.526	41.6703(2.5255-687.5505)
CONTRACTION, ACHILLES TENDON, NOS	1	6.969	20	4.8044	1.4505(0.1931-10.8949)
CONTRACTION, ANUS	0	0	17	4.0038	0(0-Inf)
CONTRACTION, BLADDER NECK	3	33.2405	85	49.58	0.6704(0.2116-2.1239)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CONTRACTION, BLADDER, NOS	1	14.2633	8	6.5878	2.1651(0.2684-17.466)
CONTRACTION, COLON	1	9.1896	1	0.4524	20.314(1.228-336.0357)
CONTRACTION, DUPUYTREN'S	13	96.8807	330	102.5357	0.9448(0.5421-1.6468)
CONTRACTION, ESOPHAGEAL RING	0	0	3	0.8457	0(0-Inf)
CONTRACTION, ESOPHAGOGASTRIC JUNCTION	0	0	3	1.9034	0(0-Inf)
CONTRACTION, ESOPHAGUS, NOS	0	0	8	4.8301	0(0-Inf)
CONTRACTION, EXTENSION, JOINT	0	0	8	1.8882	0(0-Inf)
CONTRACTION, FLEXION, JOINT	3	24.7857	114	42.3564	0.5852(0.1856-1.8452)
CONTRACTION, GALLBLADDER, HOURGLASS, NOS	0	0	1	0.8877	0(0-Inf)
CONTRACTION, JOINT	4	33.2329	106	39.6202	0.8388(0.3083-2.282)
CONTRACTION, LID	1	7.6091	5	1.2057	6.3111(0.7187-55.42)
CONTRACTION, LUNG	0	0	1	0.4751	0(0-Inf)
CONTRACTION, MUSCLE, EYE (EXTRINSIC)	1	13.17	9	6.8373	1.9262(0.2419-15.3409)
CONTRACTION, MUSCLE, FLACCID	0	0	1	0.234	0(0-Inf)
CONTRACTION, MUSCLE, NOS	4	35.193	72	29.6067	1.1887(0.4328-3.2649)
CONTRACTION, PALMAR	0	0	4	1.9321	0(0-Inf)
CONTRACTION, PROSTATE	0	0	1	2.4873	0(0-Inf)
CONTRACTION, SIGMOID	0	0	1	0.234	0(0-Inf)
CONTRACTION, STOMACH, NOS	0	0	3	0.741	0(0-Inf)
CONTRACTION, TENDON	0	0	7	1.6868	0(0-Inf)
CONTRACTION, URETHRA	0	0	2	2.9812	0(0-Inf)
CONTRACTION, VAGINA	0	0	1	0.4049	0(0-Inf)
CONTRACTION, VESICAL NECK	4	37.3691	45	20.4813	1.8245(0.654-5.0904)
CONTRACTION, VISUAL, GENERAL	0	0	1	0.234	0(0-Inf)
CONTUSION, ABDOMINAL WALL	1	6.9749	51	13.3847	0.5211(0.0718-3.7829)
CONTUSION, ACHILLES TENDON	0	0	5	1.2805	0(0-Inf)
CONTUSION, ANKLE	2	13.8883	144	36.0097	0.3857(0.0954-1.5595)
CONTUSION, ARM	11	81.6017	172	51.0402	1.5988(0.8666-2.9495)
CONTUSION, AXILLA	0	0	3	2.8229	0(0-Inf)
CONTUSION, BACK	11	77.0412	275	69.5122	1.1083(0.6055-2.0288)
CONTUSION, BRAIN	0	0	37	11.6051	0(0-Inf)
CONTUSION, BRAIN, LATE EFFECT	1	6.9691	2	0.5036	13.8387(1.2043-159.0191)
CONTUSION, BREAST	0	0	32	14.9503	0(0-Inf)
CONTUSION, BUTTOCK	5	35.9252	171	48.1765	0.7457(0.3058-1.8183)
CONTUSION, CALF	2	14.8054	82	19.399	0.7632(0.1872-3.1118)
CONTUSION, CHEEK	1	13.8893	12	5.4515	2.5478(0.3263-19.894)
CONTUSION, CHEST	15	106.1004	160	39.1196	2.7122(1.5918-4.6213)
CONTUSION, CHEST WALL (RIB, PECTORIS MAJOR)	30	220.5178	784	228.5828	0.9647(0.6693-1.3906)
CONTUSION, COCCYX	1	8.4416	34	13.1849	0.6402(0.0873-4.6974)
CONTUSION, ELBOW	11	77.5095	315	76.7207	1.0103(0.5528-1.8463)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CONTUSION, EYE	1	10.9059	14	8.0321	1.3578(0.1772-10.4022)
CONTUSION, FACE	9	73.0229	184	65.9372	1.1075(0.5658-2.1675)
CONTUSION, FINGER	10	78.8049	293	69.6526	1.1314(0.6013-2.1288)
CONTUSION, FLANK	2	13.939	51	13.8275	1.0081(0.2445-4.1565)
CONTUSION, FOOT	11	82.9786	448	105.8306	0.7841(0.4305-1.428)
CONTUSION, FOREARM	9	62.996	175	44.2665	1.4231(0.7263-2.7885)
CONTUSION, FOREHEAD	5	41.5962	176	65.472	0.6353(0.2607-1.5483)
CONTUSION, GROIN	0	0	16	7.1198	0(0-Inf)
CONTUSION, GUM	0	0	4	1.9298	0(0-Inf)
CONTUSION, HAND	16	112.6685	400	98.9373	1.1388(0.6897-1.8802)
CONTUSION, HEAD	11	86.1464	236	78.5037	1.0974(0.5983-2.0127)
CONTUSION, HIP	21	178.4847	380	145.0577	1.2304(0.7917-1.9124)
CONTUSION, KNEE	47	345.0126	809	208.0737	1.6581(1.234-2.228)
CONTUSION, LABIA	0	0	1	0.4048	0(0-Inf)
CONTUSION, LARYNX / VOCAL CORD	0	0	1	0.8878	0(0-Inf)
CONTUSION, LEG	17	123.2225	525	149.7406	0.8229(0.507-1.3355)
CONTUSION, LIP	1	7.4927	12	3.7515	1.9972(0.2568-15.5332)
CONTUSION, LOWER EXTREMITY	0	0	118	35.9476	0(0-Inf)
CONTUSION, LOWER EXTREMITY, LATE EFFECT	0	0	4	1.3737	0(0-Inf)
CONTUSION, MULTIPLE SITES	5	47.7628	100	46.6207	1.0245(0.4162-2.5219)
CONTUSION, NECK	1	7.051	18	4.3144	1.6343(0.2162-12.3518)
CONTUSION, NERVE, CODE ALSO INJURY, NERVE BY SITE	0	0	16	4.5361	0(0-Inf)
CONTUSION, NOS, LATE EFFECT	0	0	3	0.741	0(0-Inf)
CONTUSION, NOS, SEE ALSO INJURY, SUPERFICIAL BY SITE	14	107.9979	273	87.9368	1.2281(0.7164-2.1054)
CONTUSION, NOSE	5	34.659	73	17.4724	1.9836(0.7973-4.935)
CONTUSION, ORBIT	2	22.441	42	25.0051	0.8975(0.2165-3.7202)
CONTUSION, PENIS	0	0	1	0.8878	0(0-Inf)
CONTUSION, PULMONARY	1	6.9381	20	5.1542	1.3461(0.1793-10.1053)
CONTUSION, SCALP	2	13.9163	94	23.2003	0.5998(0.1475-2.4397)
CONTUSION, SCAPULA	0	0	15	3.7256	0(0-Inf)
CONTUSION, SCROTUM	0	0	3	1.8405	0(0-Inf)
CONTUSION, SHOULDER	18	130.0591	377	107.0745	1.2147(0.7557-1.9523)
CONTUSION, SPINAL CORD, CONUS MEDULLARIS	0	0	1	0.3527	0(0-Inf)
CONTUSION, SPINE, CAUDA EQUINA	0	0	1	0.3528	0(0-Inf)
CONTUSION, TESTIS	0	0	1	0.8879	0(0-Inf)
CONTUSION, THIGH	10	69.8453	212	53.2211	1.3124(0.6944-2.4803)
CONTUSION, TOE	4	29.0259	263	62.8619	0.4617(0.1718-1.241)
CONTUSION, TRUNK	3	33.8927	23	13.7824	2.4591(0.7332-8.2472)
CONTUSION, UPPER EXTREMITY	3	22.0407	42	12.5717	1.7532(0.5402-5.6899)
CONTUSION, UPPER EXTREMITY, LATE EFFECT	0	0	1	0.4049	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CONTUSION, VAGINA	0	0	1	0.2354	0(0-Inf)
CONTUSION, WRIST	9	63.2079	206	50.1268	1.261(0.6453-2.464)
CONVERSION SEE ALSO REACTION	0	0	2	0.8097	0(0-Inf)
CONVULSION, NOS, SEE ALSO SEIZURE OR EPILEPSY	0	0	5	1.3717	0(0-Inf)
COPD (CHRONIC OBSTRUCTIVE PULMONARY DISEASE)	94	1051.003	1777	985.2414	1.0667(0.8665-1.3133)
COR PULMONALE, CHRONIC	0	0	1	0.3526	0(0-Inf)
COR PULMONALE, NOS	5	53.9963	107	59.8512	0.9022(0.3672-2.2167)
COR PULMONALE, SECONDARY	0	0	3	2.0938	0(0-Inf)
CORD BLADDER	0	0	1	0.4751	0(0-Inf)
CORECTOPIA, ACQUIRED	0	0	2	4.9728	0(0-Inf)
CORECTOPIA, CONGENITAL	0	0	1	0.234	0(0-Inf)
CORKSCREW ESOPHAGUS	1	33.9867	2	4.9413	6.8781(0.6199-76.3191)
CORN	51	445.2092	1141	440.5205	1.0106(0.7628-1.339)
CORNU CUTANEUM	0	0	2	0.7053	0(0-Inf)
CORPUS, ALBICANS	0	0	4	0.884	0(0-Inf)
CORPUS, ALBICANTIA	0	0	8	1.957	0(0-Inf)
CORYZA, ACUTE	0	0	1	0.4751	0(0-Inf)
CORYZA, NOS	1	6.9662	43	10.4703	0.6653(0.0913-4.8505)
COSTOCHONDRITIS, NOS	18	132.32	533	123.9121	1.0679(0.6666-1.7105)
COUGH, ASTHMATIC	0	0	4	1.3628	0(0-Inf)
COUGH, BRONCHOSPASTIC (BRONCHIAL)	4	29.0965	53	15.4253	1.8863(0.6789-5.2408)
COUGH, CHRONIC	33	264.5739	943	325.7264	0.8123(0.5735-1.1503)
COUGH, FUNCTIONAL	0	0	3	0.9638	0(0-Inf)
COUGH, HABIT	5	36.8537	116	27.1076	1.3595(0.5536-3.3389)
COUGH, NOS	173	1565.512	4540	1836.9157	0.8523(0.7319-0.9924)
COUGH, SMOKER'S	0	0	10	2.8548	0(0-Inf)
COUNSELING, GENETIC	0	0	3	0.7022	0(0-Inf)
COUNSELING, NOS	3	21.0253	238	57.2467	0.3673(0.1175-1.1483)
COXA, VARA, NOS	1	7.1635	1	0.3095	23.1475(1.3946-384.1975)
COXALGIA	0	0	2	1.1979	0(0-Inf)
COXARTHROSIS	14	121.6026	244	97.3717	1.2489(0.7274-2.1442)
CRADLE CAP	0	0	2	0.8096	0(0-Inf)
CRAMP, ABDOMINAL	5	35.7761	174	47.9718	0.7458(0.3059-1.8183)
CRAMP, HEAT	0	0	2	0.5069	0(0-Inf)
CRAMP, LEG, NOCTURNAL	15	120.297	295	101.0413	1.1906(0.7073-2.0039)
CRAMP, LEG, NOS	12	109.0102	275	118.2444	0.9219(0.5164-1.6459)
CRAMP, MENSTRUAL, SEE ALSO DYSMENORRHEA	0	0	1	0.234	0(0-Inf)
CRAMP, MUSCLE	3	22.0616	177	52.8004	0.4178(0.1333-1.31)
CRAMP, NOS	2	14.368	93	26.2381	0.5476(0.1346-2.2275)
CRAMP, UTERINE	0	0	1	0.4048	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CRAMP, WRITER'S	1	6.9929	10	2.5048	2.7918(0.3527-22.0995)
CRANIOPHARYNGIOMA, NOS	0	0	2	0.4709	0(0-Inf)
CREAKING JOINT	0	0	1	0.2354	0(0-Inf)
CREPITUS, JOINT	1	7.0368	43	11.5592	0.6088(0.0835-4.4374)
CRISIS, BLAST	0	0	4	1.1417	0(0-Inf)
CRISIS, HYPERTENSIVE	0	0	14	7.9596	0(0-Inf)
CRISIS, OCULOGYRIC	0	0	1	0.8877	0(0-Inf)
CROWDING TEETH	0	0	2	0.4708	0(0-Inf)
CRUSTS, NOSE	1	8.5784	44	17.3461	0.4945(0.0679-3.6007)
CRUSTS, SKIN	4	33.0629	126	46.9493	0.7042(0.2597-1.9093)
CRYOGLOBULINEMIA	0	0	1	0.8528	0(0-Inf)
CRYPT (ANAL)	1	8.8405	1	0.2902	30.4606(1.8354-505.5362)
CRYPTIC TONSIL(S)	0	0	5	1.1787	0(0-Inf)
CRYPTITIS (ANAL/RECTAL#)	0	0	9	2.2209	0(0-Inf)
CRYPTOCOCCOSIS	0	0	1	0.8877	0(0-Inf)
CRYPTOPENIS (CONCEALED)	0	0	2	1.0782	0(0-Inf)
CRYPTORCHISM	0	0	2	0.6774	0(0-Inf)
CRYSTAL DEPOSIT (ARTHRITIS#)	0	0	2	0.4709	0(0-Inf)
CUPPING OPTIC DISK	0	0	45	19.4426	0(0-Inf)
CUPULOLITHIASIS	0	0	3	0.9773	0(0-Inf)
CURVATURE, NAIL	0	0	45	15.0449	0(0-Inf)
CURVATURE, PENILE, LATERAL (CONGENITAL)	0	0	3	0.9284	0(0-Inf)
CURVATURE, PENILE, NOS	0	0	11	6.5714	0(0-Inf)
CURVATURE, SPINE, NOS	1	7.5249	8	2.4924	3.0192(0.371-24.5711)
CUSHINGOID DUE TO STEROIDS	0	0	10	3.1108	0(0-Inf)
CUTIS, LAXA, CONGENITAL	0	0	1	0.398	0(0-Inf)
CUTIS, MARMORATA	1	7.0224	4	1.0517	6.6775(0.7221-61.7477)
CYANOSIS, NOS	2	23.049	23	14.1442	1.6296(0.382-6.9515)
CYCLITIS, HETEROCHROMIC, FUCHS	0	0	8	1.9506	0(0-Inf)
CYCLITIS, NOS	0	0	1	0.398	0(0-Inf)
CYCLITIS, WITH GLAUCOMA	0	0	3	0.961	0(0-Inf)
CYCLOTHYMIA, NEC/NOS	0	0	3	1.1478	0(0-Inf)
CYLINDROMA, EXTERNAL AREA OR SITE, CODE ALSO NEOPLASM BENIGN BY SITE (USE FOR DERM/SKIN DX)	1	7.3601	11	2.5114	2.9307(0.3727-23.0466)
CYLINDROMA, NOS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	7	1.6273	0(0-Inf)
CYST, ADNEXA	2	28.2758	48	25.8067	1.0957(0.2649-4.5322)
CYST, ADRENAL	0	0	3	1.5112	0(0-Inf)
CYST, ALVEOLAR PROCESS	1	7.2165	2	0.4643	15.5429(1.3411-180.1367)
CYST, ANTRUM	2	17.2941	13	3.4324	5.0385(1.122-22.6255)
CYST, ANUS	0	0	13	3.0633	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CYST, APPENDIX	0	0	1	0.398	0(0-Inf)
CYST, ARACHNOID (BRAIN #)	0	0	15	4.3041	0(0-Inf)
CYST, AURICLE	0	0	17	4.8834	0(0-Inf)
CYST, AXILLA	4	34.3922	69	27.2944	1.26(0.4582-3.4654)
CYST, BAKER'S (KNEE)	11	82.6837	289	89.5125	0.9237(0.505-1.6896)
CYST, BARTHOLIN'S GLAND	2	39.1184	75	35.4648	1.103(0.27-4.506)
CYST, BILE DUCT	0	0	1	2.4873	0(0-Inf)
CYST, BLADDER	0	0	13	4.2701	0(0-Inf)
CYST, BONE, ANEURYSMAL, CODE ALSO BY SITE	0	0	3	1.0728	0(0-Inf)
CYST, BONE, HEAD OR NECK (EXCEPT JAW)	0	0	1	0.2729	0(0-Inf)
CYST, BONE, HIP	1	7.1925	20	4.7547	1.5127(0.2014-11.3633)
CYST, BONE, LOWER EXTREMITY	0	0	9	2.221	0(0-Inf)
CYST, BONE, NOS	0	0	3	0.8018	0(0-Inf)
CYST, BONE, TRUNK	0	0	4	0.9418	0(0-Inf)
CYST, BONE, UPPER EXTREMITY	1	9.3368	10	2.4785	3.7671(0.4748-29.8907)
CYST, BRAIN	1	6.964	12	3.1832	2.1878(0.2812-17.0217)
CYST, BRANCHIAL	0	0	1	0.3526	0(0-Inf)
CYST, BRANCHIAL, CLEFT	0	0	12	3.0592	0(0-Inf)
CYST, BREAST	12	102.1455	552	126.0606	0.8103(0.4568-1.4373)
CYST, BREAST, BLUE DOME	0	0	2	0.432	0(0-Inf)
CYST, BROAD LIGAMENT	0	0	1	0.2354	0(0-Inf)
CYST, BRONCHOGENIC (CONGENITAL)	0	0	4	1.0139	0(0-Inf)
CYST, BRONCHUS	0	0	1	0.4048	0(0-Inf)
CYST, BUCCAL	0	0	9	2.0057	0(0-Inf)
CYST, BURSA, KNEE	0	0	1	0.2354	0(0-Inf)
CYST, CANTHUS	1	7.1222	64	17.92	0.3974(0.055-2.872)
CYST, CERVIX, NOS	0	0	48	29.1144	0(0-Inf)
CYST, CHEST WALL, SOFT TISSUE	0	0	1	0.4048	0(0-Inf)
CYST, CHOCOLATE (OVARY#)	0	0	4	1.3526	0(0-Inf)
CYST, COCCYX	0	0	1	0.4049	0(0-Inf)
CYST, COLLOID CODE ALSO CYST BY SITE	0	0	2	0.4708	0(0-Inf)
CYST, COLON	1	6.9992	2	0.4456	15.7083(1.3473-183.1448)
CYST, COMEDO	0	0	1	0.888	0(0-Inf)
CYST, CONJUNCTIVAL	5	35.681	80	18.7752	1.9004(0.7664-4.7126)
CYST, CORPUS LUTEUM	2	79.9233	66	47.7826	1.6726(0.409-6.8409)
CYST, CORPUS LUTEUM, HEMORRHAGIC	0	0	25	21.0798	0(0-Inf)
CYST, CORPUS LUTEUM, OLD	0	0	3	0.9639	0(0-Inf)
CYST, CORPUS LUTEUM, PERSISTENT	0	0	1	0.398	0(0-Inf)
CYST, CORPUS LUTEUM, RUPTURED	0	0	6	3.0219	0(0-Inf)
CYST, CUL DE SAC	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CYST, DENTAL ROOT	0	0	7	1.7144	0(0-Inf)
CYST, DENTIGEROUS	3	21.7503	27	6.7138	3.2396(0.9748-10.7667)
CYST, DERMOID, NOS, CODE ALSO NEO BENIGN BY SITE	0	0	8	4.7119	0(0-Inf)
CYST, DERMOID, OVARY, NOS	0	0	20	5.0865	0(0-Inf)
CYST, DERMOID, SKIN	0	0	3	0.7175	0(0-Inf)
CYST, DUPLICATION, CODE ALSO BY SITE	0	0	2	2.9786	0(0-Inf)
CYST, EAR, CODE ALSO TYPE IF STATED	4	27.853	138	34.4126	0.8094(0.2989-2.1921)
CYST, ENDOMETRIUM (IF ECTOPIC SEE ENDOMETRIOSIS)	0	0	73	40.5609	0(0-Inf)
CYST, EPIDERMOID, (NEOPLASM BENIGN SKIN#)	2	15.8102	56	19.748	0.8006(0.1948-3.2906)
CYST, EPIDERMOID, SKIN, CODE ALSO CYST BY SITE	39	282.8521	1122	311.7963	0.9072(0.6587-1.2494)
CYST, EPIDIDYMIS	4	27.8479	47	13.5302	2.0582(0.7386-5.7354)
CYST, EPIGLOTTIS	0	0	11	2.9761	0(0-Inf)
CYST, EPITHELIAL, SKIN, CODE ALSO CYST BY SITE	3	21.5626	101	29.1417	0.7399(0.2341-2.3387)
CYST, EXTREMITY, LOWER, CODE ALSO CYST BY TYPE	4	28.8945	185	44.5346	0.6488(0.2405-1.75)
CYST, EXTREMITY, NOS, CODE ALSO CYST BY TYPE	0	0	2	0.5069	0(0-Inf)
CYST, EXTREMITY, UPPER, CODE ALSO CYST BY TYPE	17	120.45	499	124.942	0.964(0.5937-1.5654)
CYST, EYE	1	8.2199	37	13.6719	0.6012(0.0822-4.3977)
CYST, EYELID	8	56.2087	295	77.5794	0.7245(0.3584-1.4647)
CYST, EYELID, INFECTED	0	0	4	1.1114	0(0-Inf)
CYST, FALLOPIAN TUBE	5	77.7005	101	43.9561	1.7677(0.7172-4.3569)
CYST, GANGLION, LOWER EXTREMITY	3	25.3986	161	39.233	0.6474(0.2062-2.0322)
CYST, GANGLION, NOS	2	15.276	95	30.583	0.4995(0.1228-2.0309)
CYST, GANGLION, UPPER EXTREMITY	10	70.9989	313	74.7163	0.9502(0.5054-1.7867)
CYST, GANGLION, WRIST	9	67.5352	246	57.5178	1.1742(0.6024-2.2885)
CYST, GARTNER'S DUCT	0	0	6	2.3894	0(0-Inf)
CYST, GASTRIC	0	0	2	0.7052	0(0-Inf)
CYST, GENITAL, FEMALE	1	13.8477	11	5.4029	2.563(0.3257-20.1701)
CYST, GINGIVA	0	0	8	2.0551	0(0-Inf)
CYST, HEAD, CODE ALSO CYST BY TYPE	31	224.2892	830	206.7316	1.0849(0.7572-1.5544)
CYST, HYDATID, FALLOPIAN TUBES	0	0	3	0.8036	0(0-Inf)
CYST, HYDATID, OF MORGAGNI	0	0	6	1.9286	0(0-Inf)
CYST, INCLUSION, CODE ALSO CYST BY SITE	9	64.8657	374	107.25	0.6048(0.3119-1.1729)
CYST, INTERNAL EAR, NEC	0	0	3	1.2106	0(0-Inf)
CYST, INTRATHORACIC	0	0	2	0.4853	0(0-Inf)
CYST, INTRAVERTEBRAL	0	0	1	2.4857	0(0-Inf)
CYST, IRIS	0	0	4	1.1822	0(0-Inf)
CYST, JAW	0	0	2	0.6309	0(0-Inf)
CYST, JOINT (MUCOUS), SEE ALSO MYXOID	0	0	4	0.9362	0(0-Inf)
CYST, KIDNEY, MULTIPLE (CONGENITAL)	0	0	2	1.1972	0(0-Inf)
CYST, KIDNEY, NOS	17	140.4743	405	150.483	0.9335(0.5739-1.5184)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CYST, KNEE, MENISCUS	0	0	30	7.4022	0(0-Inf)
CYST, LABIA, (VULVA), NOS	2	28.3948	64	28.1851	1.0074(0.2455-4.1337)
CYST, LABIA, EPIDERMOID	1	6.921	9	2.2306	3.1028(0.3857-24.9601)
CYST, LABIA, SEBACEOUS	0	0	59	25.888	0(0-Inf)
CYST, LACRIMAL APPARATUS	0	0	1	0.398	0(0-Inf)
CYST, LACRIMAL GLAND NEC	0	0	3	0.6548	0(0-Inf)
CYST, LARYNX	0	0	17	4.9802	0(0-Inf)
CYST, LIP	0	0	108	25.7576	0(0-Inf)
CYST, LIVER	3	23.2666	72	23.903	0.9734(0.3056-3.1002)
CYST, LUNG, GIANT BULLOUS	0	0	1	0.2729	0(0-Inf)
CYST, LUNG, NOS	0	0	4	0.8839	0(0-Inf)
CYST, LYMPHATIC, SEE ALSO LYMPHANGIOMA	0	0	1	0.2354	0(0-Inf)
CYST, MACULAR	1	8.4819	22	8.5441	0.9927(0.133-7.412)
CYST, MANDIBLE	0	0	21	5.0642	0(0-Inf)
CYST, MAXILLA	2	14.6723	12	2.8817	5.0916(1.1216-23.1134)
CYST, MEDIASTINUM	0	0	5	3.8689	0(0-Inf)
CYST, MEIBOMIAN	0	0	6	1.444	0(0-Inf)
CYST, MESENTERY	0	0	7	2.8372	0(0-Inf)
CYST, MESOTHELIAL LINED	0	0	4	1.3221	0(0-Inf)
CYST, MOUTH	1	7.7449	12	2.9368	2.6372(0.3389-20.5236)
CYST, MUCOUS / MUCINOUS, CODE ALSO CYST BY SITE	6	43.5825	161	46.5697	0.9359(0.4133-2.1191)
CYST, MUCOUS RETENTION	0	0	10	2.7594	0(0-Inf)
CYST, MUCOUS RETENTION (SALIVARY#)	0	0	24	6.5029	0(0-Inf)
CYST, MULTILOCLAR (OVARY)	0	0	1	0.2354	0(0-Inf)
CYST, MULTILOCLAR, CODE ALSO CYST BY SITE	0	0	1	0.4048	0(0-Inf)
CYST, MYXOID, LOWER EXTREMITY	0	0	17	3.9992	0(0-Inf)
CYST, MYXOID, NOS	0	0	18	5.0027	0(0-Inf)
CYST, MYXOID, UPPER EXTREMITY	7	48.9654	142	35.3805	1.384(0.6459-2.9653)
CYST, NABOTHIAN, CERVIX	2	44.8457	85	43.2044	1.038(0.2547-4.2293)
CYST, NABOTHIAN, VAGINAL WALL	0	0	2	0.4709	0(0-Inf)
CYST, NASOALVEOLAR	1	11.3694	0	0	7474307135.7633(0-Inf)
CYST, NASOLABIAL	0	0	7	1.5705	0(0-Inf)
CYST, NASOPALATINE	1	7.5752	10	2.5836	2.932(0.371-23.1708)
CYST, NASOPHARYNX	1	8.0429	3	0.7346	10.9494(1.0986-109.1327)
CYST, NECK, CODE ALSO CYST BY TYPE	13	91.209	387	101.1129	0.9021(0.5183-1.5698)
CYST, NECK, INTERNAL	0	0	3	0.7885	0(0-Inf)
CYST, NIPPLE	1	7.4131	16	3.7336	1.9855(0.2606-15.1272)
CYST, NOSE (INTERNAL)	1	7.7931	9	2.2377	3.4827(0.4347-27.9045)
CYST, OMENTUM, NOS	0	0	2	0.7964	0(0-Inf)
CYST, ORAL	1	6.951	4	0.9784	7.1048(0.7695-65.5943)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CYST, ORBIT	0	0	7	2.0572	0(0-Inf)
CYST, OVARIAN (SIMPLE)(BENIGN), NOS	7	58.4013	336	75.3817	0.7747(0.366-1.64)
CYST, OVARIAN, FOLLICULAR	2	71.1581	55	36.9103	1.9279(0.469-7.9239)
CYST, OVARIAN, FOLLICULAR, RUPTURED	0	0	1	0.8275	0(0-Inf)
CYST, OVARIAN, HEMORRHAGIC	0	0	18	11.9801	0(0-Inf)
CYST, OVARIAN, PAROVARIAN	0	0	3	0.6549	0(0-Inf)
CYST, OVARIAN, RETENTION	0	0	1	0.398	0(0-Inf)
CYST, OVARIAN, RUPTURED	0	0	6	2.1397	0(0-Inf)
CYST, OVARIAN, TARRY	0	0	1	0.8275	0(0-Inf)
CYST, PALATE	0	0	12	2.8413	0(0-Inf)
CYST, PANCREATIC	2	18.5472	44	19.7278	0.9402(0.227-3.8936)
CYST, PARATHYROID	1	7.7821	0	0	17356165227.6536(0-Inf)
CYST, PAROTID	0	0	8	2.3589	0(0-Inf)
CYST, PARS PLANA, PRIMARY	0	0	1	0.8878	0(0-Inf)
CYST, PELVIS (FEMALE#)	2	13.8611	33	8.1034	1.7105(0.4074-7.1821)
CYST, PENIS	0	0	16	8.6426	0(0-Inf)
CYST, PERIAPICAL	0	0	13	3.3283	0(0-Inf)
CYST, PERICARDIAL	0	0	3	0.9609	0(0-Inf)
CYST, PERIODONTAL	0	0	5	1.2298	0(0-Inf)
CYST, PERITONEUM, NOS	4	28.2756	14	3.2144	8.7967(2.841-27.2374)
CYST, PHARYNX	0	0	4	1.3524	0(0-Inf)
CYST, PILAR	4	29.1844	167	39.5357	0.7382(0.2733-1.9939)
CYST, PILONIDAL	0	0	25	6.3931	0(0-Inf)
CYST, PITUITARY	0	0	3	0.9609	0(0-Inf)
CYST, PLEURA	0	0	2	0.5908	0(0-Inf)
CYST, POPLITEAL	8	56.7523	207	55.7097	1.0187(0.5017-2.0687)
CYST, PROSTATE	0	0	3	3.7624	0(0-Inf)
CYST, RADICULAR	0	0	3	0.7461	0(0-Inf)
CYST, RATHKE'S POUCH	0	0	2	0.4708	0(0-Inf)
CYST, RECTUM	0	0	7	2.2853	0(0-Inf)
CYST, RETINA	0	0	4	1.6248	0(0-Inf)
CYST, RETINACULAR, SEE ALSO SYNOVIAL	0	0	1	0.2729	0(0-Inf)
CYST, RETROPERITONEAL	1	6.914	2	0.4937	14.005(1.2022-163.1451)
CYST, SALIVARY GLAND OR DUCT	0	0	6	1.7337	0(0-Inf)
CYST, SCROTUM	2	28.2732	35	18.5775	1.5219(0.3646-6.3534)
CYST, SEBACEOUS, CODE ALSO CYST BY SITE	28	203.0233	1079	314.1594	0.6462(0.4438-0.9411)
CYST, SEMINAL VESICLE	0	0	2	0.5457	0(0-Inf)
CYST, SINUS	0	0	17	4.1145	0(0-Inf)
CYST, SKENE'S GLAND	0	0	1	0.234	0(0-Inf)
CYST, SKIN (DERM), NOS	18	136.2759	393	123.24	1.1058(0.6884-1.7763)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CYST, SMALL INTESTINE	0	0	1	2.4857	0(0-Inf)
CYST, SPERMATIC CORD	0	0	2	0.6774	0(0-Inf)
CYST, SPINAL CORD	1	7.7327	11	3.6124	2.1406(0.2729-16.788)
CYST, SPLEEN, CONGENITAL	0	0	1	0.398	0(0-Inf)
CYST, SPLEEN, NOS	0	0	1	0.4048	0(0-Inf)
CYST, SUBCORTICAL, CODE ALSO BONE BY SITE	0	0	5	1.202	0(0-Inf)
CYST, SUBLINGUAL GLAND	0	0	1	0.398	0(0-Inf)
CYST, SUBMANDIBULAR	0	0	5	1.6158	0(0-Inf)
CYST, SYNOVIAL, LOWER EXTREMITY	0	0	41	10.4522	0(0-Inf)
CYST, SYNOVIAL, NOS	3	22.4396	88	27.0929	0.8282(0.2613-2.6255)
CYST, SYNOVIAL, UPPER EXTREMITY	4	27.9248	148	35.5923	0.7846(0.2899-2.1233)
CYST, TARLOV'S	0	0	2	1.1614	0(0-Inf)
CYST, TENDON, LOWER EXTREMITY	0	0	7	1.662	0(0-Inf)
CYST, TENDON, NOS	0	0	2	0.5069	0(0-Inf)
CYST, TENDON, UPPER EXTREMITY	1	6.9591	25	6.371	1.0923(0.147-8.1175)
CYST, TESTIS	3	43.8821	18	11.4895	3.8193(1.116-13.0708)
CYST, THYMUS	0	0	3	0.9165	0(0-Inf)
CYST, THYROGLOSSAL	1	9.2531	9	2.4247	3.8161(0.4765-30.5639)
CYST, THYROID	1	7.0387	42	11.3101	0.6223(0.0853-4.539)
CYST, TONGUE	0	0	10	2.5792	0(0-Inf)
CYST, TONSIL	1	7.4949	30	7.0622	1.0613(0.1439-7.8266)
CYST, TORNWALDT'S / THORNWALDT'S	0	0	1	0.2729	0(0-Inf)
CYST, TRICHILEMMAL	1	6.9701	77	19.8023	0.352(0.0488-2.5363)
CYST, TRUNK, CODE ALSO CYST BY TYPE	30	217.3423	905	228.3582	0.9518(0.6609-1.3705)
CYST, TRUNK, SOFT TISSUE	0	0	4	1.84	0(0-Inf)
CYST, TUBO-OVARIAN, NOS	1	11.0817	7	1.7558	6.3113(0.762-52.2771)
CYST, TURBINATE	0	0	2	0.4853	0(0-Inf)
CYST, UMBILICAL	0	0	3	0.8457	0(0-Inf)
CYST, URACHUS	0	0	1	0.3526	0(0-Inf)
CYST, URETER	0	0	1	0.2354	0(0-Inf)
CYST, URETHRA	0	0	3	0.6536	0(0-Inf)
CYST, UTERUS, NOS	1	32.7546	12	7.6165	4.3005(0.5544-33.3595)
CYST, VAGINA, NOS	2	43.6214	48	23.883	1.8265(0.4418-7.5505)
CYST, VALLECULA	0	0	2	0.81	0(0-Inf)
CYST, VENTRICLE (BRAIN#)	0	0	1	1.9071	0(0-Inf)
CYST, VULVA, INCLUSION	0	0	7	1.5381	0(0-Inf)
CYST, VULVA, NOS	0	0	26	11.7396	0(0-Inf)
CYST, VULVA, SEBACEOUS GLAND	0	0	24	10.7064	0(0-Inf)
CYST, WHITFIELD'S	0	0	1	0.2729	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CYSTADENOCARCINOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	3	21.0723	25	5.655	3.7263(1.112-12.4874)
CYSTADENOFIBROMA OVARY SEE ALSO CYSTADENOMA	0	0	12	6.2408	0(0-Inf)
CYSTADENOMA, LYMPHOMATOSUM	0	0	3	0.7886	0(0-Inf)
CYSTADENOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	2	0.4709	0(0-Inf)
CYSTADENOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	1	7.4765	28	8.6473	0.8646(0.117-6.39)
CYSTADENOMA, OVARY, MUCINOUS	0	0	11	6.0443	0(0-Inf)
CYSTADENOMA, OVARY, NOS	3	51.0967	43	19.0895	2.6767(0.8246-8.6889)
CYSTADENOMA, OVARY, PSEUDOMUCINOUS	0	0	5	1.1117	0(0-Inf)
CYSTADENOMA, OVARY, SEROUS	5	69.4308	81	39.614	1.7527(0.7067-4.3469)
CYSTICERCOSIS	0	0	1	0.3526	0(0-Inf)
CYSTINURIA	0	0	1	0.398	0(0-Inf)
CYSTITIS, ACUTE, E. COLI	0	0	17	4.1005	0(0-Inf)
CYSTITIS, ACUTE, KLEBSIELLA	0	0	2	0.432	0(0-Inf)
CYSTITIS, ACUTE, NOS	9	62.9827	166	40.4732	1.5562(0.7932-3.0531)
CYSTITIS, CHRONIC, NOS	10	85.862	116	45.2026	1.8995(0.9925-3.6353)
CYSTITIS, FOLLICULARIS, SEE ALSO TRIGONITIS	1	7.8645	5	1.7091	4.6016(0.524-40.4144)
CYSTITIS, GLANDULARIS, SEE ALSO TRIGONITIS	0	0	6	2.7682	0(0-Inf)
CYSTITIS, HEMORRHAGIC	3	21.9	80	23.2309	0.9427(0.2967-2.9957)
CYSTITIS, INTERSTITIAL, CHRONIC	0	0	5	2.3441	0(0-Inf)
CYSTITIS, INTERSTITIAL, NOS	2	14.1063	14	3.7258	3.7861(0.8472-16.9198)
CYSTITIS, NEC, E. COLI	5	38.3183	163	36.2461	1.0572(0.433-2.5808)
CYSTITIS, NEC, KLEBSIELLA	0	0	3	0.7175	0(0-Inf)
CYSTITIS, NEC, MONILIAL	1	11.5137	2	1.2431	9.2624(0.8142-105.3625)
CYSTITIS, NEC, PROTEUS	0	0	10	2.4491	0(0-Inf)
CYSTITIS, NOS	29	208.5209	935	240.9359	0.8655(0.5974-1.2537)
CYSTITIS, PSEUDOMONAS	0	0	2	0.5908	0(0-Inf)
CYSTITIS, RADIATION	1	15.0872	24	21.0085	0.7181(0.0969-5.3238)
CYSTITIS, RECURRENT, E. COLI	1	7.5515	6	1.2966	5.8242(0.6827-49.6873)
CYSTITIS, RECURRENT, NOS	5	35.0235	105	26.7101	1.3112(0.5326-3.2282)
CYSTITIS, SUBACUTE, NOS	1	8.4473	6	2.3251	3.6332(0.4286-30.7979)
CYSTITIS, ULCERATIVE	0	0	1	0.4048	0(0-Inf)
CYSTOCELE, GR 1	3	54.7539	100	45.7987	1.1955(0.3779-3.7817)
CYSTOCELE, GR 2	6	104.3521	303	137.5061	0.7589(0.3377-1.7052)
CYSTOCELE, GR 3	10	140.5997	291	138.7487	1.0133(0.5384-1.9073)
CYSTOCELE, GR 4	0	0	78	53.364	0(0-Inf)
CYSTOCELE, NOS	19	139.999	841	195.2195	0.7171(0.4546-1.1312)
CYSTOCELE, P.O.	0	0	3	0.6536	0(0-Inf)
CYSTOCELE, RECURRENT	0	0	5	1.2718	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
CYSTOCELE, RECURRENT, GR 1	0	0	1	0.398	0(0-Inf)
CYSTOCELE, RECURRENT, GR 2	0	0	2	0.5909	0(0-Inf)
CYSTOCELE, RECURRENT, GR 3	0	0	1	0.234	0(0-Inf)
CYSTORECTOCELE, GR 1	0	0	11	7.7726	0(0-Inf)
CYSTORECTOCELE, GR 2	1	38.3153	13	9.1338	4.1949(0.545-32.2886)
CYSTORECTOCELE, GR 3	0	0	2	0.5837	0(0-Inf)
CYSTORECTOCELE, NOS	4	69.2912	66	29.5119	2.3479(0.8513-6.4758)
CYSTORECTOCELE, RECURRENT	0	0	1	0.398	0(0-Inf)
CYSTOSARCOMA PHYLLODES, NOS	0	0	1	0.234	0(0-Inf)
CYSTO-URETHRITIS	0	0	2	0.432	0(0-Inf)
CYTOPENIA	2	17.9916	30	12.7754	1.4083(0.3347-5.9256)
DACRYOADENITIS, NOS	1	7.3354	4	0.9028	8.1255(0.8777-75.2275)
DACRYOCYSTITIS, ACUTE	0	0	1	0.2354	0(0-Inf)
DACRYOCYSTITIS, CHRONIC	0	0	3	0.9609	0(0-Inf)
DACRYOCYSTITIS, NOS	1	7.1063	50	13.5625	0.524(0.0721-3.8064)
DACRYOLITH	0	0	3	0.6536	0(0-Inf)
DACRYOSTENOSIS	1	8.8829	9	3.7519	2.3676(0.2961-18.9304)
DACTYLITIS	0	0	2	1.0784	0(0-Inf)
DAMAGE, BRAIN, ANOXIC	0	0	22	14.5645	0(0-Inf)
DAMAGE, BRAIN, DUE TO BIRTH INJURY	0	0	1	0.4751	0(0-Inf)
DAMAGE, BRAIN, NOS	0	0	6	2.3688	0(0-Inf)
DAMAGE, MYOCARDIUM	0	0	1	0.4048	0(0-Inf)
DAMAGE, SKIN, SUN (ACTINIC)	33	292.749	1032	426.1747	0.6869(0.4854-0.9721)
DANDRUFF	0	0	14	5.5299	0(0-Inf)
DASHBOARD, KNEE (POST TRAUMATIC)	0	0	1	0.234	0(0-Inf)
DASHBOARD, PERINEUM	0	0	1	0.234	0(0-Inf)
DEAFNESS, COMPLETE, BOTH EARS	0	0	1	0.8541	0(0-Inf)
DEAFNESS, COMPLETE, ONE EAR ONLY	0	0	10	2.6531	0(0-Inf)
DEAFNESS, COMPLETE, ONE EAR, PARTIAL DEAFNESS OF OTHER	0	0	1	0.889	0(0-Inf)
DEAFNESS, CONDUCTIVE	0	0	5	1.4184	0(0-Inf)
DEAFNESS, CONGENITAL	0	0	10	2.8435	0(0-Inf)
DEAFNESS, NERVE, SEE ALSO LOSS, HEARING, SENSORINEURAL	0	0	4	1.0274	0(0-Inf)
DEAFNESS, NOS, SEE ALSO LOSS, HEARING	15	141.0002	168	74.7109	1.8873(1.1101-3.2086)
DEAFNESS, PARTIAL, BOTH EARS	0	0	4	0.8841	0(0-Inf)
DEAFNESS, PARTIAL, ONE EAR ONLY	0	0	7	1.7411	0(0-Inf)
DEAFNESS, SENSORINEURAL, SEE ALSO LOSS, HEARING, SENSORINEURAL	0	0	15	4.4638	0(0-Inf)
DEATH, ELSEWHERE (NOTED) - THIS#TO BE USED WHEN PT.'S DEATH&AUTOPSY#ARE NOT A PART OF MAYO CHART	21	338.0103	315	308.8447	1.0944(0.703-1.7039)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DEATH, INTRA-UTERINE, EARLY (BEFORE 20 WEEKS)(MOM'S HISTORY)	0	0	2	1.6542	0(0-Inf)
DEATH, INTRA-UTERINE, LATE (AFTER 20 WEEKS)(MOM'S HISTORY)	0	0	2	1.6556	0(0-Inf)
DEATH, NO AUTOPSY - ZR	115	1803.142	1552	1475.5642	1.222(1.0107-1.4775)
DEATH, SUDDEN UNEXPECTED, NON-INFANT	0	0	17	21.3683	0(0-Inf)
DEATH, WITH AUTOPSY REPORT - AR	21	309.4279	478	414.3876	0.7467(0.482-1.1568)
DEBILITY	12	191.035	171	165.8235	1.152(0.6408-2.0713)
DEBRIDEMENT OF WOUND	3	25.6157	92	36.1364	0.7089(0.2239-2.2439)
DEBRIS, EAR CANAL	4	30.112	33	10.484	2.8722(1.0102-8.1663)
DEBRIS, VITREOUS	1	6.9441	5	1.2152	5.7142(0.6495-50.2726)
DECALCIFICATION OF BONE	2	14.4381	48	10.6138	1.3603(0.3288-5.6286)
DECOMPENSATION, BLADDER	0	0	4	1.7194	0(0-Inf)
DECOMPENSATION, CARDIAC, SEE ALSO FAILURE, CONGESTIVE HEART	1	14.65	32	28.7941	0.5088(0.0694-3.7323)
DECOMPENSATION, CORNEA	0	0	5	3.7952	0(0-Inf)
DECOMPENSATION, HEPATIC	0	0	1	0.2729	0(0-Inf)
DECOMPENSATION, MYOCARDIAL, SEE ALSO FAILURE, CONGESTIVE HEART	0	0	2	1.1973	0(0-Inf)
DECOMPENSATION, RESPIRATORY	1	8.2719	4	1.4872	5.5622(0.6056-51.0914)
DECONDITIONED, CARDIOVASCULAR	0	0	15	3.5699	0(0-Inf)
DECONDITIONED, STATE, NOS	61	606.5251	1239	609.018	0.9959(0.7696-1.2888)
DECREASED, ACTIVITIES OF DAILY LIVING (ADL)	7	124.0444	136	157.4987	0.7876(0.368-1.6854)
DECREASED, ACTIVITY (FUNCTIONAL)	6	97.1037	107	106.3776	0.9128(0.4005-2.0805)
DECREASED, ACUITY (HEARING) SEE ALSO IMPAIRED	0	0	65	29.6557	0(0-Inf)
DECREASED, ALERTNESS	3	55.0575	3	3.3646	16.3636(3.2602-82.1321)
DECREASED, CARDIAC RESERVE	0	0	2	1.0782	0(0-Inf)
DECREASED, ENERGY	4	44.0463	68	39.2589	1.1219(0.4081-3.0848)
DECREASED, FLUID INTAKE	2	30.5583	55	51.8372	0.5895(0.1435-2.4212)
DECREASED, HEARING, SEE ALSO LOSS	19	180.2254	557	257.2842	0.7005(0.443-1.1077)
DECREASED, MOBILITY (MALAISE / FATIGUE #)	3	38.2985	37	26.5864	1.4405(0.4424-4.6908)
DECREASED, PERFUSION	0	0	2	1.1613	0(0-Inf)
DECREASED, PROPRIOCEPTION	0	0	6	3.6261	0(0-Inf)
DECREASED, PULSATION	1	7.2139	7	1.9823	3.6391(0.4383-30.2156)
DECREASED, RECALL, DELAYED	0	0	1	0.234	0(0-Inf)
DECREASED, RENAL FUNCTION	0	0	31	13.4628	0(0-Inf)
DECREASED, VISUAL ACUITY	12	113.656	286	131.6226	0.8635(0.4839-1.5407)
DECREASED, VISUAL MEMORY	0	0	1	0.8878	0(0-Inf)
DECUBITUS (ULCER#)	3	39.4996	39	28.9737	1.3633(0.4198-4.4278)
DEEP BITE	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DEFECT, ATRIAL SEPTAL, ACQUIRED	0	0	4	1.3225	0(0-Inf)
DEFECT, ATRIAL SEPTAL, RESIDUAL	0	0	1	0.2354	0(0-Inf)
DEFECT, ATRIAL SEPTAL, SECUNDUM TYPE	0	0	6	1.4658	0(0-Inf)
DEFECT, ATRIAL SEPTAL, SINUS VENOUS TYPE	0	0	1	0.2729	0(0-Inf)
DEFECT, ATRIAL-SEPTAL, CONGENITAL--ASD	0	0	22	6.2554	0(0-Inf)
DEFECT, ATTIC	0	0	3	0.8019	0(0-Inf)
DEFECT, CARDIAC, CONGENITAL	0	0	1	0.234	0(0-Inf)
DEFECT, CHONDRAL	0	0	19	4.6783	0(0-Inf)
DEFECT, CIRCULATION, LOWER EXTREMITY	0	0	7	7.552	0(0-Inf)
DEFECT, CIRCULATION, NOS	0	0	8	3.0882	0(0-Inf)
DEFECT, COAGULATION	0	0	8	2.358	0(0-Inf)
DEFECT, COMMUNICATION	0	0	22	9.3289	0(0-Inf)
DEFECT, CONDUCTION SYSTEM, AV	0	0	6	4.4954	0(0-Inf)
DEFECT, CONDUCTION SYSTEM, SEE ALSO HEART BLOCK	0	0	68	51.3054	0(0-Inf)
DEFECT, CONDUCTION, INTRAVENTRICULAR	0	0	11	4.2376	0(0-Inf)
DEFECT, EAR, CONGENITAL	0	0	1	0.2354	0(0-Inf)
DEFECT, EPITHELIAL (EYE)	2	14.6916	51	15.4	0.954(0.2313-3.9341)
DEFECT, FILLING, SEE ALSO ABNORMAL X-RAY	0	0	1	0.4048	0(0-Inf)
DEFECT, GLAUCOMATOUS	0	0	3	1.2105	0(0-Inf)
DEFECT, HOMONYMOUS FIELD	0	0	13	5.2589	0(0-Inf)
DEFECT, NERVE, POST OPERATIVE	0	0	4	1.3222	0(0-Inf)
DEFECT, NEURAL ARCH, CONGENITAL	0	0	3	1.6178	0(0-Inf)
DEFECT, OSTEOCHONDRAL	0	0	15	3.6452	0(0-Inf)
DEFECT, PERICARDIUM	0	0	1	0.3526	0(0-Inf)
DEFECT, PLATELET	0	0	5	1.2297	0(0-Inf)
DEFECT, RETINA, MULTIPLE	0	0	1	0.2729	0(0-Inf)
DEFECT, RETINAL NOS	1	7.0448	5	1.3674	5.152(0.5874-45.1834)
DEFECT, SEPTAL, OTHER COMBINED	0	0	2	0.5709	0(0-Inf)
DEFECT, SKULL, ACQUIRED	0	0	3	0.9773	0(0-Inf)
DEFECT, VENTILATORY, NOS	0	0	2	0.4853	0(0-Inf)
DEFECT, VENTRICULAR SEPTAL, ACQUIRED	0	0	3	1.5109	0(0-Inf)
DEFECT, VENTRICULAR SEPTAL, CONGENITAL-VSD	0	0	10	2.4733	0(0-Inf)
DEFECT, VENTRICULAR SEPTAL, RESIDUAL	0	0	1	0.2729	0(0-Inf)
DEFECT, VENTRICULAR SEPTAL, SMALL	0	0	3	0.746	0(0-Inf)
DEFECT, VISION	6	49.8817	102	38.2353	1.3046(0.5709-2.9814)
DEFECT, VISION, CONGENITAL	0	0	3	0.741	0(0-Inf)
DEFECT, VISUAL FIELD NEC	1	9.5192	23	10.7102	0.8888(0.1195-6.6126)
DEFECT, VISUAL FIELD, NOS	7	57.9791	121	44.9589	1.2896(0.6003-2.7704)
DEFECTIVE SWEATING (PATTERN)	0	0	2	0.432	0(0-Inf)
DEFICIENCY, 21-HYDROXYLASE	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DEFICIENCY, ALPHA 1 ANTITRYPSIN	0	0	11	2.8123	0(0-Inf)
DEFICIENCY, ANTERIOR/POSTERIOR CRUCIATE LIGAMENT (KNEE)	2	13.8916	28	7.0194	1.979(0.468-8.3688)
DEFICIENCY, ANTITHROMBIN III	0	0	1	0.8878	0(0-Inf)
DEFICIENCY, BILE SALT	0	0	2	0.8723	0(0-Inf)
DEFICIENCY, CALCIUM, DIETARY	1	6.9553	57	13.2288	0.5258(0.0726-3.8099)
DEFICIENCY, C'ESTERASE INHIBITOR	0	0	1	0.234	0(0-Inf)
DEFICIENCY, CITRATE	0	0	1	0.2729	0(0-Inf)
DEFICIENCY, COLOR VISION, NEC	0	0	2	0.9503	0(0-Inf)
DEFICIENCY, COMPLEMENT (C1-C9)	0	0	1	0.234	0(0-Inf)
DEFICIENCY, DIET	0	0	4	4.7803	0(0-Inf)
DEFICIENCY, ESTROGEN	0	0	87	38.1261	0(0-Inf)
DEFICIENCY, FACTOR IX	0	0	1	0.234	0(0-Inf)
DEFICIENCY, FACTOR V	2	15.6974	29	9.9906	1.5712(0.3727-6.6238)
DEFICIENCY, FACTOR VII	0	0	1	1.0359	0(0-Inf)
DEFICIENCY, FACTOR XII	0	0	3	0.7884	0(0-Inf)
DEFICIENCY, FOLATE	0	0	16	4.6107	0(0-Inf)
DEFICIENCY, FOLIC ACID	1	6.9223	9	2.313	2.9928(0.374-23.9487)
DEFICIENCY, FRUCTOSE 1,6 DIPHOSPHATASE	0	0	1	0.234	0(0-Inf)
DEFICIENCY, GONADOTROPIN	0	0	1	0.3526	0(0-Inf)
DEFICIENCY, GROWTH HORMONE, NOS	0	0	1	0.8877	0(0-Inf)
DEFICIENCY, IMMUNE	0	0	6	3.5085	0(0-Inf)
DEFICIENCY, IMMUNOGLOBULIN A (IGA)	0	0	3	1.3866	0(0-Inf)
DEFICIENCY, IMMUNOGLOBULIN, NOS	0	0	9	2.2143	0(0-Inf)
DEFICIENCY, IRON WITHOUT ANEMIA	5	40.015	303	106.3006	0.3764(0.1554-0.9119)
DEFICIENCY, JAW, VERTICAL/HORIZONTAL	0	0	5	1.2295	0(0-Inf)
DEFICIENCY, LACTASE	0	0	9	2.1723	0(0-Inf)
DEFICIENCY, MAGNESIUM	1	9.5582	1	0.4929	19.3911(1.1512-326.6208)
DEFICIENCY, PROTEIN C (HETEROZYGOUS)	0	0	7	1.8367	0(0-Inf)
DEFICIENCY, PROTEIN S	0	0	5	1.2296	0(0-Inf)
DEFICIENCY, PSEUDOCHOLINESTERASE	0	0	2	0.5475	0(0-Inf)
DEFICIENCY, PYRIDOXINE	0	0	1	0.398	0(0-Inf)
DEFICIENCY, SACCADIC EYE MOVEMENTS	0	0	1	0.2354	0(0-Inf)
DEFICIENCY, SECRETION OF URINE	0	0	2	3.0812	0(0-Inf)
DEFICIENCY, THYROID STIMULATING HORMONE (TSH)	0	0	4	1.0352	0(0-Inf)
DEFICIENCY, VITAMIN A, NOS	1	8.8468	2	0.4498	19.6678(1.6976-227.8655)
DEFICIENCY, VITAMIN B 12	17	191.8433	242	143.8456	1.3337(0.8142-2.1847)
DEFICIENCY, VITAMIN B 6	0	0	1	0.8528	0(0-Inf)
DEFICIENCY, VITAMIN D	1	9.6941	55	26.5244	0.3655(0.0505-2.6471)
DEFICIENCY, VITAMIN E	0	0	1	0.4048	0(0-Inf)
DEFICIENCY, VITAMIN K	0	0	3	1.2148	0(0-Inf)

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DEFICIENCY, VITAMIN, NOS, SEE ALSO AVITAMINOSIS	1	9.8555	4	0.9973	9.8822(1.0705-91.2313)
DEFICIENCY, ZINC	0	0	3	0.7175	0(0-Inf)
DEFICIENT, CHIN	0	0	5	1.4721	0(0-Inf)
DEFICIT, AUDITORY, CONDUCTIVE	0	0	3	0.9283	0(0-Inf)
DEFICIT, EXTRAPYRAMIDAL	0	0	6	6.5304	0(0-Inf)
DEFICIT, HEARING	0	0	47	33.9524	0(0-Inf)
DEFICIT, MEMORY	4	43.5673	34	19.2259	2.2661(0.7997-6.4215)
DEFICIT, NERVE ROOT	0	0	1	0.3526	0(0-Inf)
DEFICIT, NEUROLOGIC	8	60.4882	141	44.7468	1.3518(0.6612-2.7637)
DEFICIT, PLATELET	0	0	1	1.9068	0(0-Inf)
DEFICIT, SENSORY	1	9.118	48	20.841	0.4375(0.0602-3.1777)
DEFLECTION, NASAL SEPTUM	4	29.0236	108	27.2859	1.0637(0.3911-2.8931)
DEFORMITY, ABDOMINAL WALL, ACQUIRED	0	0	10	3.509	0(0-Inf)
DEFORMITY, ANKLE	1	8.5725	15	5.8914	1.4551(0.1906-11.1096)
DEFORMITY, ANKLE, CONTRACTION	0	0	1	0.2354	0(0-Inf)
DEFORMITY, ANTRAL (STOMACH)	3	25.5439	92	35.8521	0.7125(0.2251-2.2555)
DEFORMITY, ANUS, ACQUIRED	0	0	3	1.3868	0(0-Inf)
DEFORMITY, AORTA, ACQUIRED	0	0	1	0.8878	0(0-Inf)
DEFORMITY, AORTIC VALVE, ACQUIRED	0	0	1	0.3526	0(0-Inf)
DEFORMITY, ARM, NOS	0	0	2	0.7898	0(0-Inf)
DEFORMITY, ARTERY, ACQUIRED, NEC	0	0	1	0.4048	0(0-Inf)
DEFORMITY, BILE DUCT, ACQUIRED	0	0	2	1.1972	0(0-Inf)
DEFORMITY, BONE, CONGENITAL	0	0	2	0.5069	0(0-Inf)
DEFORMITY, BRAIN, ACQUIRED	0	0	1	0.2354	0(0-Inf)
DEFORMITY, BREAST, NOS	0	0	20	8.724	0(0-Inf)
DEFORMITY, CANTHUS	0	0	3	0.9608	0(0-Inf)
DEFORMITY, CERVIX, ACQUIRED	0	0	2	0.432	0(0-Inf)
DEFORMITY, CHEST, ACQUIRED	0	0	8	1.763	0(0-Inf)
DEFORMITY, CORNEA NOS	0	0	6	1.7129	0(0-Inf)
DEFORMITY, CRANIUM, CONGENITAL	0	0	1	0.2729	0(0-Inf)
DEFORMITY, DIAPHRAGM, ACQUIRED	0	0	1	0.2354	0(0-Inf)
DEFORMITY, DUODENAL	2	18.0273	74	31.7755	0.5673(0.139-2.3164)
DEFORMITY, DUODENAL ULCER (HISTORY OF)	0	0	9	6.1492	0(0-Inf)
DEFORMITY, EAR LOBE, ACQUIRED	0	0	15	6.5391	0(0-Inf)
DEFORMITY, EAR, ACQUIRED	0	0	8	2.4862	0(0-Inf)
DEFORMITY, EAR, LATE EFFECT OF TRAUMA	0	0	1	0.2354	0(0-Inf)
DEFORMITY, ELBOW, FLEXION, NOS	0	0	1	0.3526	0(0-Inf)
DEFORMITY, ELBOW, NOS	0	0	7	2.4592	0(0-Inf)
DEFORMITY, EQUINOVALGUS, FOOT	0	0	1	0.8528	0(0-Inf)
DEFORMITY, EQUINOVARUS, FOOT	0	0	2	0.4709	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DEFORMITY, EQUINUS, FOOT	0	0	2	0.5908	0(0-Inf)
DEFORMITY, ESOPHAGUS, ACQUIRED	11	99.1399	197	83.7412	1.1839(0.6438-2.1771)
DEFORMITY, ESOPHAGUS, CONGENITAL, NOS	0	0	1	0.2355	0(0-Inf)
DEFORMITY, EXTREMITY, LOWER, NOS	1	7.1778	5	1.4002	5.1261(0.5816-45.1776)
DEFORMITY, EXTREMITY, NOS	0	0	2	3.0816	0(0-Inf)
DEFORMITY, EXTREMITY, UPPER, NOS	0	0	4	0.967	0(0-Inf)
DEFORMITY, EYE (MUSCLE), ACQUIRED	0	0	3	1.5765	0(0-Inf)
DEFORMITY, EYE, ACQUIRED	0	0	6	2.371	0(0-Inf)
DEFORMITY, EYELID, ACQUIRED	0	0	19	4.2573	0(0-Inf)
DEFORMITY, EYELID, NOS	0	0	1	0.8528	0(0-Inf)
DEFORMITY, FACE, CONGENITAL	0	0	1	0.2729	0(0-Inf)
DEFORMITY, FACE, NOS	0	0	5	2.7675	0(0-Inf)
DEFORMITY, FEMUR, NOS	0	0	6	1.9221	0(0-Inf)
DEFORMITY, FIBULA, CONGENITAL	0	0	1	0.398	0(0-Inf)
DEFORMITY, FINGER, CONGENITAL	0	0	2	0.5069	0(0-Inf)
DEFORMITY, FINGER, NOS (ACQUIRED)	1	7.0159	80	19.4691	0.3604(0.05-2.595)
DEFORMITY, FOOT, CALCANEOVALGUS	0	0	1	0.2354	0(0-Inf)
DEFORMITY, FOOT, CAVUS	0	0	5	1.2694	0(0-Inf)
DEFORMITY, FOOT, CONGENITAL	0	0	4	1.0352	0(0-Inf)
DEFORMITY, FOOT, NOS (ACQUIRED)	3	21.4839	117	32.7333	0.6563(0.2081-2.0697)
DEFORMITY, FOOT, VARUS, ACQUIRED	0	0	38	8.9789	0(0-Inf)
DEFORMITY, FOREARM, ACQUIRED	0	0	2	0.7896	0(0-Inf)
DEFORMITY, FOREARM, CONGENITAL	0	0	1	0.3527	0(0-Inf)
DEFORMITY, GENITALIA, FEMALE, ACQUIRED	0	0	16	6.9291	0(0-Inf)
DEFORMITY, GENITALIA, MALE, ACQUIRED	0	0	3	0.871	0(0-Inf)
DEFORMITY, GIBBOUS, SEE ALSO KYPHOSIS	0	0	1	0.3526	0(0-Inf)
DEFORMITY, GLOBE (EYE), ACQUIRED	0	0	1	0.2729	0(0-Inf)
DEFORMITY, HAND, CONGENITAL	0	0	3	0.7798	0(0-Inf)
DEFORMITY, HAND, NOS (ACQUIRED)	1	7.9955	26	9.1025	0.8784(0.1185-6.5095)
DEFORMITY, HEAD (BONY)	0	0	2	1.898	0(0-Inf)
DEFORMITY, HIP, CONGENITAL	0	0	2	1.1975	0(0-Inf)
DEFORMITY, HIP, FLEXION, NOS	0	0	1	2.4878	0(0-Inf)
DEFORMITY, HIP, NOS (ACQUIRED)	0	0	10	4.6308	0(0-Inf)
DEFORMITY, HIP, ROTATION, NOS	0	0	2	8.3927	0(0-Inf)
DEFORMITY, HUMERUS, NOS	1	30.742	0	0	14411421214.3282(0-Inf)
DEFORMITY, INTESTINE, ACQUIRED	0	0	16	4.5257	0(0-Inf)
DEFORMITY, JAW	1	7.0397	11	2.9744	2.3667(0.3015-18.5767)
DEFORMITY, JOINT, NEC, ABDUCTION	0	0	1	0.234	0(0-Inf)
DEFORMITY, JOINT, NEC, ADDUCTION	0	0	1	0.3526	0(0-Inf)
DEFORMITY, JOINT, NEC, CONTRACTION	0	0	2	1.1615	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DEFORMITY, JOINT, NEC, EXTENSION	0	0	8	1.8345	0(0-Inf)
DEFORMITY, JOINT, NEC, FLEXION	1	7.318	12	3.5827	2.0426(0.2625-15.891)
DEFORMITY, JOINT, NOS (ACQUIRED)	0	0	12	3.2228	0(0-Inf)
DEFORMITY, KIDNEY, ACQUIRED	0	0	4	1.142	0(0-Inf)
DEFORMITY, KIDNEY, NOS (CONGENITAL)	0	0	3	0.9283	0(0-Inf)
DEFORMITY, KIDNEY, VASCULAR, NOS (CONGENITAL)	0	0	2	0.5069	0(0-Inf)
DEFORMITY, KNEE, FLEXION, NOS	1	8.5425	10	3.9216	2.1784(0.2753-17.2365)
DEFORMITY, KNEE, NOS (ACQUIRED)	3	23.8305	46	15.8726	1.5014(0.4645-4.8522)
DEFORMITY, KNEE, RECURVATURE, NOS	0	0	1	0.8528	0(0-Inf)
DEFORMITY, KNEE, ROTATION, NOS	0	0	1	0.4048	0(0-Inf)
DEFORMITY, LEG, NOS (ACQUIRED)	1	6.953	14	3.4355	2.0239(0.2631-15.5659)
DEFORMITY, LENS, ACQUIRED	0	0	2	0.4681	0(0-Inf)
DEFORMITY, LIGAMENT, NOS (ACQUIRED)	0	0	2	0.7961	0(0-Inf)
DEFORMITY, LIP, ACQUIRED	1	8.273	3	1.1096	7.4558(0.7497-74.1478)
DEFORMITY, LUNG, ACQUIRED	0	0	1	0.3526	0(0-Inf)
DEFORMITY, MADELUNG'S (WRIST)	0	0	1	0.4751	0(0-Inf)
DEFORMITY, MESENTERY, ACQUIRED	0	0	1	0.234	0(0-Inf)
DEFORMITY, MIDDLE EAR	0	0	1	0.2354	0(0-Inf)
DEFORMITY, MITRAL VALVE, ACQUIRED	0	0	12	2.6934	0(0-Inf)
DEFORMITY, MITRAL VALVE, CONGENITAL	0	0	2	1.0785	0(0-Inf)
DEFORMITY, MOUTH, ACQUIRED	0	0	10	2.457	0(0-Inf)
DEFORMITY, MUSCLE, NOS (ACQUIRED)	1	8.0466	5	1.8062	4.455(0.5103-38.8942)
DEFORMITY, MUSCULOSKELETAL, ACQUIRED, NOS	0	0	4	2.1569	0(0-Inf)
DEFORMITY, NAIL	15	124.3232	174	63.7668	1.9497(1.1473-3.3131)
DEFORMITY, NASAL SEPTUM, CONGENITAL	4	29.1881	127	31.8159	0.9174(0.3383-2.4876)
DEFORMITY, NASAL SEPTUM, NOS	8	56.7112	465	117.9564	0.4808(0.2388-0.968)
DEFORMITY, NECK, MUSCULOSKELETAL, NOS	0	0	3	1.2145	0(0-Inf)
DEFORMITY, NIPPLE, ACQUIRED	0	0	5	1.2712	0(0-Inf)
DEFORMITY, NOSE, CONGENITAL	0	0	20	5.6075	0(0-Inf)
DEFORMITY, NOSE, NOS	1	7.5595	83	20.0891	0.3763(0.0523-2.7085)
DEFORMITY, OCULAR MUSCLE, ACQUIRED	0	0	8	2.2061	0(0-Inf)
DEFORMITY, PALATE, HARD, ACQUIRED	0	0	2	0.5475	0(0-Inf)
DEFORMITY, PALATE, SOFT, ACQUIRED	0	0	14	3.742	0(0-Inf)
DEFORMITY, PANCREAS, ACQUIRED	0	0	1	0.234	0(0-Inf)
DEFORMITY, PAROTID, ACQUIRED	1	7.3831	3	0.9146	8.0722(0.8122-80.2313)
DEFORMITY, PELVIS, ACQUIRED	0	0	4	1.0352	0(0-Inf)
DEFORMITY, PENIS, ACQUIRED	0	0	2	0.7052	0(0-Inf)
DEFORMITY, PENIS, CONGENITAL, NOS	0	0	1	0.888	0(0-Inf)
DEFORMITY, PHARYNX, ACQUIRED	0	0	9	2.2985	0(0-Inf)
DEFORMITY, PITUITARY	0	0	1	0.8877	0(0-Inf)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
DEFORMITY, PLANOVALGUS, CONGENITAL	0	0	1	0.2729	0(0-Inf)
DEFORMITY, PROSTATE, ACQUIRED	0	0	17	13.758	0(0-Inf)
DEFORMITY, PROSTATE, CONGENITAL, NOS	0	0	1	0.4751	0(0-Inf)
DEFORMITY, PUPIL, CONGENITAL, NOS	1	7.2178	0	0	12743758077.8832(0-Inf)
DEFORMITY, PYLORUS, ACQUIRED	3	25.097	50	18.8097	1.3343(0.4143-4.2968)
DEFORMITY, PYLORUS, CONGENITAL, NOS	0	0	3	1.058	0(0-Inf)
DEFORMITY, RADIUS, ACQUIRED, NOS	0	0	1	0.8538	0(0-Inf)
DEFORMITY, RECTUM, ACQUIRED	0	0	5	1.6796	0(0-Inf)
DEFORMITY, RIB, ACQUIRED, NOS	0	0	4	1.0353	0(0-Inf)
DEFORMITY, ROUND BACK	0	0	2	0.4681	0(0-Inf)
DEFORMITY, SHOULDER, CONGENITAL	0	0	1	0.234	0(0-Inf)
DEFORMITY, SHOULDER, NOS	1	7.2449	10	2.8896	2.5072(0.3164-19.8668)
DEFORMITY, SINUS, ACQUIRED	0	0	4	1.1418	0(0-Inf)
DEFORMITY, SINUS, CONGENITAL, NOS	0	0	2	0.5475	0(0-Inf)
DEFORMITY, SKIN, ACQUIRED	0	0	6	1.9226	0(0-Inf)
DEFORMITY, SKULL, ACQUIRED	0	0	3	1.5758	0(0-Inf)
DEFORMITY, SKULL, CONGENITAL	0	0	1	0.2354	0(0-Inf)
DEFORMITY, SPINE, CONGENITAL	0	0	5	1.596	0(0-Inf)
DEFORMITY, SPINE, NOS	0	0	35	8.7856	0(0-Inf)
DEFORMITY, STERNUM, NOS	1	8.9555	5	2.185	4.0987(0.4719-35.5955)
DEFORMITY, STOMACH, ACQUIRED, NOS	2	19.929	16	7.9496	2.5069(0.5713-11.0003)
DEFORMITY, TIBIA, ACQUIRED, NOS	0	0	3	0.8018	0(0-Inf)
DEFORMITY, TOE	1	7.7367	21	4.7453	1.6304(0.2174-12.2252)
DEFORMITY, TOE, ACQUIRED	8	62.9545	127	42.9746	1.4649(0.7148-3.0023)
DEFORMITY, TOE, CONGENITAL	0	0	4	0.8839	0(0-Inf)
DEFORMITY, TONGUE, ACQUIRED	0	0	2	0.4708	0(0-Inf)
DEFORMITY, TRUNK, ACQUIRED	1	9.1321	4	1.7378	5.255(0.5734-48.16)
DEFORMITY, ULNA, NOS	1	7.4669	4	1.2609	5.922(0.6452-54.3594)
DEFORMITY, UTERUS, ACQUIRED	0	0	1	0.234	0(0-Inf)
DEFORMITY, UVULA, ACQUIRED	0	0	5	4.7337	0(0-Inf)
DEFORMITY, VASCULAR	0	0	6	1.8813	0(0-Inf)
DEFORMITY, WRIST, FLEXION	0	0	1	0.2354	0(0-Inf)
DEFORMITY, WRIST, NOS	2	16.8478	21	8.0639	2.0893(0.4859-8.9829)
DEGENERATION, BRAIN (SENILE)	0	0	3	3.8511	0(0-Inf)
DEGENERATION, BRAIN, NOS	4	40.476	33	16.7323	2.419(0.8518-6.87)
DEGENERATION, CEREBROSPINAL	0	0	5	1.526	0(0-Inf)
DEGENERATION, CHORIORETINAL CONGENITAL	1	9.1549	2	0.5418	16.8977(1.4718-193.9976)
DEGENERATION, CHOROID	0	0	1	0.2354	0(0-Inf)
DEGENERATION, CILIARY BODY	0	0	1	0.8528	0(0-Inf)
DEGENERATION, CORNEAL	0	0	13	3.5674	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DEGENERATION, CORNEAL NEC	0	0	1	0.853	0(0-Inf)
DEGENERATION, CYSTOID, MACULA	0	0	1	0.8528	0(0-Inf)
DEGENERATION, DISC, SEE ALSO DISEASE, DISC, DEGENERATIVE	0	0	1	0.2354	0(0-Inf)
DEGENERATION, EYE NOS	0	0	9	2.9141	0(0-Inf)
DEGENERATION, JOINT, SEE ALSO DISEASE, JOINT, DEGENERATIVE	0	0	3	1.5115	0(0-Inf)
DEGENERATION, LATTICE	4	27.7594	134	33.9738	0.8171(0.3015-2.2141)
DEGENERATION, MACULAR, EXUDATIVE, SENILE	1	16.4927	18	18.5223	0.8904(0.1184-6.6942)
DEGENERATION, MACULAR, NOS	65	987.2116	1232	1042.625	0.9469(0.7374-1.2158)
DEGENERATION, MACULAR, SENILE/AGE RELATED	40	616.381	756	670.1596	0.9198(0.6688-1.2648)
DEGENERATION, MENISCUS	3	21.9373	158	46.9201	0.4675(0.149-1.4676)
DEGENERATION, MYOPIC	0	0	18	5.3309	0(0-Inf)
DEGENERATION, NERVE, AXILLARY	0	0	1	0.2729	0(0-Inf)
DEGENERATION, NERVE, PERIPHERAL	0	0	1	0.2354	0(0-Inf)
DEGENERATION, OVARY, CYSTIC	0	0	1	0.2354	0(0-Inf)
DEGENERATION, RETICULAR, SENILE	0	0	1	0.8878	0(0-Inf)
DEGENERATION, RETINA, COBBLESTONE	0	0	8	2.6907	0(0-Inf)
DEGENERATION, RETINA, NOS	3	21.7233	53	15.2868	1.421(0.4419-4.5696)
DEGENERATION, RETINA, PAVING STONE	1	7.1225	14	3.8986	1.8269(0.2377-14.0404)
DEGENERATION, RETINA, PIGMENTARY	0	0	4	1.0712	0(0-Inf)
DEGENERATION, ROTATOR CUFF	4	39.9108	21	10.3996	3.8377(1.3062-11.2753)
DEGENERATION, SALZMANN	0	0	19	9.7964	0(0-Inf)
DEGENERATION, SKIN, NOS	2	18.1669	10	4.3124	4.2127(0.9094-19.5154)
DEGENERATION, STRIATONIGRAL	0	0	1	0.8533	0(0-Inf)
DEGENERATION, STRIATOPERONEAL	0	0	1	0.234	0(0-Inf)
DEGENERATION, VITREORETINAL	0	0	1	0.398	0(0-Inf)
DEGENERATION, VITREOUS	6	47.1717	31	7.2913	6.4696(2.6704-15.6737)
DEHISCENCE, LEVATOR (PALPEBRAE)	0	0	4	1.9689	0(0-Inf)
DEHISCENCE, NOS (POST OP WOUND)	8	68.717	145	57.5957	1.1931(0.5841-2.4369)
DEHYDRATION, HYPERTONIC	0	0	2	0.8102	0(0-Inf)
DEHYDRATION, NOS	75	949.5114	1387	955.1731	0.9941(0.7875-1.2548)
DELAY, BUNDLE-CONDUCTION, RIGHT	0	0	3	0.7798	0(0-Inf)
DELAY, CONDUCTION	1	7.291	19	5.8123	1.2544(0.1668-9.4322)
DELAYED, DEVELOPMENT	0	0	3	0.9608	0(0-Inf)
DELAYED, MENSES	0	0	4	1.5933	0(0-Inf)
DELIRIUM, CAUSE SPECIFIED	5	68.4486	47	37.4899	1.8258(0.7236-4.6072)
DELIRIUM, NOS	42	747.7478	470	520.7189	1.436(1.0464-1.9706)
DELIRIUM, TREMENS	0	0	10	2.6056	0(0-Inf)
DELIVERY, BY CESAREAN SECTION	0	0	10	6.6194	0(0-Inf)
DELIVERY, MULTIPLE, PREGNANCY, NOS	0	0	2	1.1376	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DELLEN CORNEA	1	8.6972	12	4.8585	1.7901(0.2305-13.8999)
DELUSIONS, NOS	1	11.0549	114	67.0744	0.1648(0.023-1.1813)
DELUSIONS, PARASITOSIS	0	0	11	5.1012	0(0-Inf)
DEMENTIA, ALCOHOLIC	0	0	9	4.4238	0(0-Inf)
DEMENTIA, ALZHEIMER'S TYPE, NOS	21	357.3135	347	375.5666	0.9514(0.6119-1.4792)
DEMENTIA, ALZHEIMER'S TYPE, SENILE	6	107.2522	130	153.2049	0.7001(0.3085-1.5887)
DEMENTIA, MULTI-INFARCT	6	108.2036	132	154.0163	0.7025(0.3097-1.5939)
DEMENTIA, NOS, (NON-PSYCHOTIC)(DEGENERATIVE)	99	1965.827	1486	1888.0785	1.0412(0.8491-1.2766)
DEMENTIA, NOS, PSYCHOTIC	3	57.24	62	82.6225	0.6928(0.2172-2.21)
DEMENTIA, PARANOID	0	0	12	18.5176	0(0-Inf)
DEMENTIA, PRESENILE	0	0	18	13.2247	0(0-Inf)
DEMENTIA, PUGILISTICA	0	0	1	2.4857	0(0-Inf)
DEMENTIA, SENILE	5	87.0607	72	83.4785	1.0429(0.4206-2.5862)
DENERVATION	0	0	6	3.592	0(0-Inf)
DENSITY LUNG/PULMONARY (ABNORMAL X-RAY)	0	0	9	4.1199	0(0-Inf)
DENTAL, DIAGNOSIS UNSPECIFIED (TOOTH)	2	15.2286	22	7.0351	2.1647(0.5044-9.2893)
DENTAL, HYGIENE	51	377.6104	1286	372.0247	1.015(0.7666-1.3439)
DENTAL, PROPHYLAXIS	4	30.2529	38	11.9825	2.5248(0.8945-7.1259)
DENTITION, ADULT	1	7.0227	9	2.4817	2.8298(0.3534-22.6566)
DEPENDENCE, VALIUM / LIBRIUM / ATIVAN / DALMANE	0	0	6	2.6224	0(0-Inf)
DEPENDENCE, AMPHETAMINES	0	0	2	1.1973	0(0-Inf)
DEPENDENCE, CAFFEINE	0	0	9	2.3757	0(0-Inf)
DEPENDENCE, DRUG, BARBITURATES, NOS	0	0	7	1.8254	0(0-Inf)
DEPENDENCE, DRUG, CODEINE (TYLOX)	0	0	3	0.7461	0(0-Inf)
DEPENDENCE, DRUG, HALLUCINOGENICS	0	0	1	0.4049	0(0-Inf)
DEPENDENCE, DRUG, HEROIN	0	0	1	0.4751	0(0-Inf)
DEPENDENCE, DRUG, HYPNOTICS AND SEDATIVES/TRANQUILIZERS	7	48.8204	82	20.6038	2.3695(1.0895-5.1533)
DEPENDENCE, DRUG, MARIHUANA (HASH, CANNABIS)	0	0	4	1.3552	0(0-Inf)
DEPENDENCE, DRUG, METHADONE	1	10.1113	0	0	14212070883.5825(0-Inf)
DEPENDENCE, DRUG, NEC	2	14.6263	24	7.0757	2.0671(0.4845-8.8202)
DEPENDENCE, DRUG, NOS--CDPN	0	0	67	15.9901	0(0-Inf)
DEPENDENCE, DRUG, OPIATE, OPIUM, OPIUM ALKALOIDS/DERIVATIVES	0	0	9	2.1608	0(0-Inf)
DEPENDENCE, DRUG, PHENOBARBITAL	0	0	1	0.4048	0(0-Inf)
DEPENDENCE, DRUG, PSYCHOSTIMULANTS	0	0	9	2.0504	0(0-Inf)
DEPENDENCE, DRUG, SYNTHETIC ANALGESIC WITH MORPHINE-LIKE EFFECT	0	0	11	2.8722	0(0-Inf)
DEPENDENCE, NARCOTIC, NEC/NOS	1	8.3999	19	7.243	1.1597(0.1542-8.7247)
DEPENDENCE, OPIOIDS	1	7.8382	17	5.7406	1.3654(0.1802-10.3459)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DEPLETION, EXTRACELLULAR VOLUME	3	31.8484	75	41.6209	0.7652(0.2407-2.4325)
DEPLETION, IRON	0	0	2	0.5069	0(0-Inf)
DEPOSIT, CORNEAL NOS	0	0	3	1.5112	0(0-Inf)
DEPOSIT, HEMOSIDERIN, EYE	0	0	1	0.234	0(0-Inf)
DEPOSIT, HEMOSIDERIN, NOS	0	0	13	3.2027	0(0-Inf)
DEPOSIT, METALLIC, LENS	0	0	1	0.4049	0(0-Inf)
DEPRESSION, AGITATED, NOS	8	64.4294	74	25.9479	2.483(1.1912-5.1757)
DEPRESSION, ANXIETY	3	21.1077	84	22.287	0.9471(0.2984-3.0059)
DEPRESSION, BIPOLAR	2	14.7629	32	9.7434	1.5152(0.361-6.3597)
DEPRESSION, CHRONIC	7	56.1529	175	61.4813	0.9133(0.4281-1.9484)
DEPRESSION, ENDOGENOUS	1	7.5263	55	12.4552	0.6043(0.0833-4.3816)
DEPRESSION, HYSTERICAL	0	0	2	0.5838	0(0-Inf)
DEPRESSION, MANIC, DEPRESSED TYPE	0	0	10	3.7381	0(0-Inf)
DEPRESSION, MANIC, MANIC TYPE	0	0	11	3.0285	0(0-Inf)
DEPRESSION, MANIC, NOS	4	31.2556	40	9.7849	3.1943(1.1348-8.9915)
DEPRESSION, NEUROSIS	0	0	1	0.2354	0(0-Inf)
DEPRESSION, NEUROTIC	1	12.1193	31	8.8832	1.3643(0.1853-10.0439)
DEPRESSION, NOS--DPR	193	1653.163	4608	1600.6648	1.0328(0.8939-1.1933)
DEPRESSION, POSTPARTUM	0	0	1	0.8272	0(0-Inf)
DEPRESSION, PSYCHONEUROTIC	0	0	1	0.4049	0(0-Inf)
DEPRESSION, PSYCHOTIC, NOS	4	36.0636	87	37.3185	0.9664(0.3536-2.6407)
DEPRESSION, PSYCHOTIC, REACTIVE	0	0	1	0.2729	0(0-Inf)
DEPRESSION, RECURRENT	18	132.4821	530	155.5464	0.8517(0.5318-1.3641)
DEPRESSION, RESPIRATORY, NOS	0	0	2	1.7755	0(0-Inf)
DEPRESSION, STATE (ACUTE)	13	183.2111	172	54.349	3.371(1.913-5.9404)
DEPRESSION, UNIPOLAR	0	0	22	6.8053	0(0-Inf)
DEPRIVATION, SLEEP	1	6.9496	34	8.9681	0.7749(0.1056-5.686)
DERANGEMENT, ANKLE, OLD	0	0	4	1.2148	0(0-Inf)
DERANGEMENT, ELBOW	0	0	2	0.5069	0(0-Inf)
DERANGEMENT, HAND, OLD	0	0	2	0.7896	0(0-Inf)
DERANGEMENT, HIP, CURRENT	0	0	1	0.234	0(0-Inf)
DERANGEMENT, HIP, OLD	0	0	1	0.234	0(0-Inf)
DERANGEMENT, JOINT, INTERNAL, (OLD), NOS	1	6.9399	12	3.0246	2.2945(0.2947-17.8648)
DERANGEMENT, JOINT, SEE ALSO RUPTURE, LIGAMENT BY SITE	0	0	3	0.7175	0(0-Inf)
DERANGEMENT, KNEE, CRUCIATE LIGAMENT, CURRENT	0	0	1	0.2729	0(0-Inf)
DERANGEMENT, KNEE, CRUCIATE LIGAMENT, OLD	0	0	2	0.5475	0(0-Inf)
DERANGEMENT, KNEE, INTERNAL, OLD	3	21.0083	93	23.0803	0.9102(0.2875-2.8819)
DERANGEMENT, KNEE, MENISCUS, CURRENT	2	15.0306	18	4.5269	3.3203(0.763-14.4496)
DERANGEMENT, KNEE, MENISCUS, OLD	11	78.6673	268	66.0202	1.1916(0.6508-2.1817)
DERANGEMENT, KNEE, NOS, CURRENT	2	16.0228	74	18.271	0.877(0.2146-3.5833)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DERANGEMENT, KNEE, NOS, OLD	1	6.9459	26	6.5066	1.0675(0.144-7.9145)
DERANGEMENT, SHOULDER, OLD	0	0	4	3.0041	0(0-Inf)
DERANGEMENT, SPINE, OLD	1	7.0469	12	2.8586	2.4652(0.3165-19.2026)
DERANGEMENT, TEMPOROMANDIBULAR JOINT (OLD)	0	0	14	3.7784	0(0-Inf)
DERMACHALASIS	11	78.7141	190	52.1823	1.5084(0.8192-2.7777)
DERMATITIS, ACNEIFORM	0	0	1	0.234	0(0-Inf)
DERMATITIS, ACTINIC	0	0	15	4.0126	0(0-Inf)
DERMATITIS, ACUTE	6	42.1941	246	59.2846	0.7117(0.3161-1.6024)
DERMATITIS, ALLERGIC, SEE ALSO DERMATITIS	16	112.7529	277	71.338	1.5805(0.9527-2.6222)
DERMATITIS, ARTEFACTA	0	0	2	1.1376	0(0-Inf)
DERMATITIS, ASTEATOTIC	16	129.2913	418	148.6046	0.87(0.5274-1.4352)
DERMATITIS, ATOPIC	3	21.11	154	36.6378	0.5762(0.1834-1.8098)
DERMATITIS, CERCARIAL	0	0	2	0.5837	0(0-Inf)
DERMATITIS, CHRONIC	24	173.9457	649	185.7134	0.9366(0.6225-1.4093)
DERMATITIS, CONTACT, DUE TO ADHESIVE	0	0	7	2.236	0(0-Inf)
DERMATITIS, CONTACT, DUE TO ALCOHOL	0	0	1	0.234	0(0-Inf)
DERMATITIS, CONTACT, DUE TO CHEMICAL	1	7.4114	58	13.9133	0.5327(0.0736-3.8555)
DERMATITIS, CONTACT, DUE TO DETERGENTS	0	0	6	1.9282	0(0-Inf)
DERMATITIS, CONTACT, DUE TO GREASE	0	0	1	0.398	0(0-Inf)
DERMATITIS, CONTACT, DUE TO MEDICINE, TOPICAL	1	6.9458	35	8.9656	0.7747(0.1056-5.681)
DERMATITIS, CONTACT, DUE TO METAL	0	0	12	3.5425	0(0-Inf)
DERMATITIS, CONTACT, DUE TO OIL	0	0	1	0.2354	0(0-Inf)
DERMATITIS, CONTACT, DUE TO SOLVENTS	0	0	2	0.796	0(0-Inf)
DERMATITIS, CONTACT, DUE TO SUNSCREEN	0	0	1	0.2354	0(0-Inf)
DERMATITIS, CONTACT, EYELID	0	0	14	3.1415	0(0-Inf)
DERMATITIS, CONTACT, NOS	54	402.009	1577	395.7006	1.0159(0.774-1.3336)
DERMATITIS, CONTACT, POISON IVY	0	0	40	10.6646	0(0-Inf)
DERMATITIS, COSMETICS	0	0	9	2.7113	0(0-Inf)
DERMATITIS, DEODORANTS	0	0	3	0.7461	0(0-Inf)
DERMATITIS, DIABETIC (CODE ALSO TYPE SPECIFIED)	0	0	4	2.1573	0(0-Inf)
DERMATITIS, DIAPER	1	22.2337	7	10.5217	2.1131(0.2585-17.2726)
DERMATITIS, DIAPER, MONILIAL / CANDIDAL	1	22.1094	0	0	137118529523.59(0-Inf)
DERMATITIS, DRUG INDUCED, CODE ALSO EFFECT ADVERSE DRUG SPECIFIED	1	8.6064	26	10.319	0.834(0.1126-6.1778)
DERMATITIS, DUE TO PLANTS	1	7.0587	28	6.9073	1.0219(0.1383-7.5512)
DERMATITIS, DYSHIDROTIC	0	0	10	2.309	0(0-Inf)
DERMATITIS, ECZEMATOID, INFECTIOUS	5	35.2073	93	22.8202	1.5428(0.6251-3.8079)
DERMATITIS, ECZEMATOUS EYELID	0	0	7	1.6619	0(0-Inf)
DERMATITIS, ECZEMATOUS/ECZEMATOID	1	8.2101	92	33.8559	0.2425(0.0337-1.7426)
DERMATITIS, EOSINOPHILIC	0	0	17	5.4438	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DERMATITIS, EXFOLIATIVE	0	0	4	1.5795	0(0-Inf)
DERMATITIS, EYELID, HERPES ZOSTER	0	0	1	2.4858	0(0-Inf)
DERMATITIS, FACTITIAL	1	6.9356	10	2.4731	2.8045(0.3534-22.258)
DERMATITIS, FUNGAL	0	0	37	21.09	0(0-Inf)
DERMATITIS, HAIR DYE	0	0	2	0.4681	0(0-Inf)
DERMATITIS, HERPETICUM	0	0	5	3.2919	0(0-Inf)
DERMATITIS, HERPETIFORM	0	0	22	5.1593	0(0-Inf)
DERMATITIS, HIEMALIS (WINTER)	0	0	5	2.3435	0(0-Inf)
DERMATITIS, HOT TUB (OK TO USE WITH OTHER DERM DX)	0	0	4	1.5793	0(0-Inf)
DERMATITIS, IMPETIGINOUS	1	7.0326	29	7.8598	0.8948(0.1212-6.6031)
DERMATITIS, IRRITANT	30	214.732	785	196.9778	1.0901(0.7562-1.5715)
DERMATITIS, LICHENOID	4	31.1986	84	28.0565	1.112(0.4064-3.0424)
DERMATITIS, MEDICAMENTOSA	0	0	16	6.2133	0(0-Inf)
DERMATITIS, NOS--DERM	144	1188.862	4292	1468.8392	0.8094(0.6852-0.956)
DERMATITIS, NUMMULAR	10	81.0668	199	70.7729	1.1454(0.6057-2.166)
DERMATITIS, POISON IVY	0	0	41	12.2761	0(0-Inf)
DERMATITIS, POISON OAK	0	0	5	1.4723	0(0-Inf)
DERMATITIS, PSORIASIFORM (SEE ALSO PSORIASIS)	3	22.5517	75	23.68	0.9524(0.2994-3.0297)
DERMATITIS, RADIATION	2	16.9682	22	8.5301	1.9892(0.464-8.527)
DERMATITIS, REPENS	0	0	1	1.0369	0(0-Inf)
DERMATITIS, RHUS	2	19.3044	134	35.2738	0.5473(0.1352-2.2149)
DERMATITIS, SEBORRHEIC	76	602.68	1802	593.016	1.0163(0.8073-1.2793)
DERMATITIS, SENSITIVITY	0	0	2	0.4853	0(0-Inf)
DERMATITIS, SOLAR	0	0	7	1.851	0(0-Inf)
DERMATITIS, STASIS	18	169.4865	471	213.1601	0.7951(0.4961-1.2745)
DERMATITIS, STASIS, WITH ULCER, LOWER EXTREMITY	0	0	9	2.3763	0(0-Inf)
DERMATITIS, SUNBURN	0	0	2	0.5069	0(0-Inf)
DERMATITIS, TRAUMATIC	0	0	4	1.112	0(0-Inf)
DERMATITIS, ULTRAVIOLET	1	7.6159	1	0.2398	31.7547(1.8709-538.9689)
DERMATITIS, VARICOSE	0	0	1	0.8532	0(0-Inf)
DERMATITIS, VENENATA, NOS SEE ALSO DERMATITIS, CONTACT	0	0	23	6.8525	0(0-Inf)
DERMATITIS, VENENATA, POISON IVY	0	0	6	1.6491	0(0-Inf)
DERMATOCHALASIS, ACQUIRED (NOS)	16	138.443	592	235.359	0.5882(0.3577-0.9674)
DERMATOCHALASIS, CONGENITAL	0	0	1	0.4049	0(0-Inf)
DERMATOFIBROMA, HEAD	4	27.9732	65	17.1494	1.6311(0.5916-4.4976)
DERMATOFIBROMA, LOWER EXTREMITY	10	81.211	304	72.8238	1.1152(0.5929-2.0975)
DERMATOFIBROMA, NECK	2	14.0857	64	15.2138	0.9259(0.2258-3.7969)
DERMATOFIBROMA, NOS	16	116.3141	386	91.4437	1.272(0.7701-2.1009)
DERMATOFIBROMA, TRUNK	4	28.1978	183	44.0434	0.6402(0.2373-1.7273)
DERMATOFIBROMA, UPPER EXTREMITY	12	109.3196	190	48.5338	2.2524(1.2532-4.0484)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DERMATOFIBROSARCOMA PROTUBERANS (CODE ALSO NEOPLASM MALIGNANT BY SITE)	0	0	2	0.432	0(0-Inf)
DERMATOGRAPHIA, NOS	2	14.2156	100	23.6684	0.6006(0.1478-2.4409)
DERMATOHELIOSIS	10	88.1259	262	107.8033	0.8175(0.4341-1.5394)
DERMATOLYSIS	1	13.4522	1	0.7524	17.8797(1.0881-293.7924)
DERMATOMYCOSIS, NOS	0	0	3	0.7064	0(0-Inf)
DERMATOMYOSITIS	0	0	13	3.3406	0(0-Inf)
DERMATOPHYTOSIS, FINGERNAIL (UNGUIUM)	0	0	2	1.1974	0(0-Inf)
DERMATOPHYTOSIS, FOOT	0	0	12	3.5722	0(0-Inf)
DERMATOPHYTOSIS, GENITAL	0	0	6	3.9705	0(0-Inf)
DERMATOPHYTOSIS, GROIN	0	0	19	10.3226	0(0-Inf)
DERMATOPHYTOSIS, HAND (MANUS)	1	7.2264	44	11.3525	0.6366(0.0874-4.6335)
DERMATOPHYTOSIS, NOS, SEE ALSO TINEA	2	13.8464	24	6.3336	2.1862(0.5129-9.3176)
DERMATOPHYTOSIS, TOENAIL (UNGUIUM)	1	7.0779	17	4.247	1.6666(0.2201-12.6211)
DERMATOSCLEROSIS	1	7.0344	23	6.111	1.1511(0.1543-8.5861)
DERMATOSIS, LINEAR (IGA)	0	0	1	0.4048	0(0-Inf)
DERMATOSIS, NOS	3	21.9968	53	15.6685	1.4039(0.4365-4.5152)
DERMATOSIS, PAPULOSA NIGRA	1	9.9378	2	0.5184	19.1685(1.6609-221.2261)
DERMATOSIS, PROGRESSIVE PIGMENTARY	0	0	1	0.3526	0(0-Inf)
DERMATOSIS, PURPURIC	2	15.9468	11	3.8601	4.1312(0.903-18.8993)
DERMATOSIS, PUSTULAR SUBCORNEAL	0	0	6	1.7431	0(0-Inf)
DERMATOSIS, SCHAMBERG'S	0	0	1	0.2728	0(0-Inf)
DERMOLIPOMA	0	0	1	0.398	0(0-Inf)
DERMOPATHY PRETIBIAL (THYROID#)	0	0	2	0.432	0(0-Inf)
DESATURATION, ARTERIAL	0	0	2	1.1973	0(0-Inf)
DESATURATION, OXYGEN	4	45.9468	64	39.232	1.1712(0.4252-3.2258)
DESCEMETOCELE	0	0	2	0.5908	0(0-Inf)
DESCENSUS CERVICAL STUMP	0	0	1	0.4049	0(0-Inf)
DESCENSUS, CERVICAL STUMP, GR 3	0	0	1	0.2354	0(0-Inf)
DESCENSUS, URETHRA, SEE ALSO PROLAPSE	0	0	1	0.2354	0(0-Inf)
DESCENSUS, UTERINE	2	33.4197	131	58.2718	0.5735(0.1416-2.3223)
DESCENSUS, UTERINE, GR 1	0	0	34	17.6814	0(0-Inf)
DESCENSUS, UTERINE, GR 2	3	51.5182	201	90.5085	0.5692(0.1817-1.7828)
DESCENSUS, UTERINE, GR 3	2	27.7219	138	64.3028	0.4311(0.1065-1.7447)
DESCENSUS, UTERINE, GR 4	1	14.5711	41	23.8152	0.6118(0.0838-4.4671)
DESICCATION (SEE ALSO DRY)	0	0	2	0.4853	0(0-Inf)
DESQUAMATION (SKIN#)	1	7.5865	14	4.4357	1.7103(0.2225-13.1485)
DESTRUCTION, BONE, NONTRAUMATIC	3	23.4717	56	18.8807	1.2432(0.3875-3.9886)
DETACHMENT, APHAKIC	3	22.9519	3	0.7766	29.5549(5.8078-150.3986)
DETACHMENT, CHOROICAL	0	0	3	2.0483	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DETACHMENT, EPITHELIAL, PIGMENTED	2	20.0062	56	27.9593	0.7155(0.1741-2.9406)
DETACHMENT, KNEE	0	0	3	0.9284	0(0-Inf)
DETACHMENT, MACULA	2	17.2213	6	2.3787	7.2399(1.4309-36.6319)
DETACHMENT, PIGMENT EPITHELIUM, SEROUS	1	13.5795	1	0.7551	17.9846(1.0958-295.1687)
DETACHMENT, PIGMENTED EPITHELIUM, HEMORRHAGIC	0	0	10	8.6025	0(0-Inf)
DETACHMENT, RETINA, NEC	2	14.633	13	3.8326	3.818(0.8491-17.1668)
DETACHMENT, RETINA, NOS	15	108.2899	268	75.552	1.4333(0.8504-2.4159)
DETACHMENT, RETINA, PARTIAL, OLD	0	0	1	0.8886	0(0-Inf)
DETACHMENT, RETINA, TOTAL OR SUBTOTAL	0	0	3	1.3879	0(0-Inf)
DETACHMENT, RETINA, TOTAL, OLD	0	0	7	2.3202	0(0-Inf)
DETACHMENT, RETINAL, SEROUS	0	0	3	3.8491	0(0-Inf)
DETACHMENT, TRACTION, RETINA	0	0	6	2.296	0(0-Inf)
DETACHMENT, VITREOUS (PVD)	33	242.1785	1363	399.2905	0.6065(0.4291-0.8573)
DETERIORATION (MENTAL)	2	26.0422	12	8.8989	2.9265(0.6491-13.1941)
DETRUSOR SEE ALSO AREFLEXIA	2	22.7777	40	24.339	0.9359(0.2254-3.886)
DEVIATION, EYE, SKEW	0	0	13	7.3113	0(0-Inf)
DEVIATION, EYE/OCULAR, NOS	2	21.5933	27	15.1077	1.4293(0.3381-6.0415)
DEVIATION, NASAL SEPTUM, CONGENITAL	1	8.0913	68	17.5248	0.4617(0.064-3.3323)
DEVIATION, NASAL SEPTUM, NOS	10	71.1325	443	127.0948	0.5597(0.2988-1.0485)
DEVIATION, SEXUAL, NEC	0	0	1	0.398	0(0-Inf)
DEVIATION, TRACHEA	0	0	14	6.2977	0(0-Inf)
DEVIL'S, PINCHES (PURPURA SIMPLEX)	0	0	1	0.398	0(0-Inf)
DEXTROCARDIA	0	0	1	0.4048	0(0-Inf)
DIABETES INSIPIDUS, NEPHROGENIC	1	6.9879	8	2.1555	3.2419(0.3989-26.3443)
DIABETES INSIPIDUS, NOS	1	7.5356	16	5.0665	1.4873(0.1956-11.3122)
DIABETES INSIPIDUS, SECONDARY	0	0	3	0.7798	0(0-Inf)
DIABETES MELLITUS, BORDERLINE	4	35.7181	61	25.6835	1.3907(0.5038-3.8387)
DIABETES MELLITUS, COMPLICATION, NEC--DMM	15	125.6644	318	121.1853	1.037(0.6169-1.743)
DIABETES MELLITUS, DIET CONTROL ONLY	12	110.8972	341	151.1309	0.7338(0.4121-1.3065)
DIABETES MELLITUS, GANGRENE COMPLICATION--DMG	0	0	1	0.8528	0(0-Inf)
DIABETES MELLITUS, GESTATIONAL	0	0	3	1.5107	0(0-Inf)
DIABETES MELLITUS, HYPOGLYCEMIC, CODE ALSO EFFECT ADVERSE ANTIDIABETIC AGENT	1	11.7571	9	5.6875	2.0672(0.2593-16.4773)
DIABETES MELLITUS, INSULIN DEPENDENT	24	197.6454	627	230.2818	0.8583(0.5704-1.2915)
DIABETES MELLITUS, JUVENILE	0	0	1	1.0364	0(0-Inf)
DIABETES MELLITUS, JUVENILE, WITH COMP., INSULIN DEPENDENT , CODE ALSO COMP	0	0	1	0.2354	0(0-Inf)
DIABETES MELLITUS, JUVENILE, WITH COMPLICATION, CODE ALSO COMPLICATION STATED	0	0	1	0.398	0(0-Inf)
DIABETES MELLITUS, LATENT	1	7.1608	4	1.019	7.0274(0.7667-64.4095)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DIABETES MELLITUS, NEURO COMPLICATION, CODE COMP. IF TYPE STATED--DMN	21	173.5255	559	207.855	0.8348(0.5395-1.2919)
DIABETES MELLITUS, NON INSULIN DEPENDENT, ON INSULIN -- DIABX	7	53.7115	73	23.7723	2.2594(1.0355-4.9298)
DIABETES MELLITUS, NOS--DIAB	112	907.7111	2596	853.7653	1.0632(0.8795-1.2853)
DIABETES MELLITUS, OPHTHALMIC COMPLICATION, CODE COMPLICATION STATED--DMO	14	105.6918	342	108.1306	0.9774(0.5719-1.6705)
DIABETES MELLITUS, PROVISIONAL (SUSPECT, RULE OUT, POSSIBLE,)	3	21.9698	118	35.1	0.6259(0.1986-1.973)
DIABETES MELLITUS, STEROID INDUCED (CODE ALSO EFFECT, ADVERSE STEROID NEC)	7	66.8622	89	41.4301	1.6139(0.7453-3.4947)
DIABETES MELLITUS, TYPE 1	2	15.105	85	27.158	0.5562(0.1366-2.2654)
DIABETES MELLITUS, TYPE 2	74	686.7926	2043	903.6558	0.76(0.6024-0.9589)
DIABETES MELLITUS, ULCER COMPLICATION--DMU	1	7.3235	27	8.2626	0.8863(0.1199-6.5545)
DIABETES, CHEMICAL	0	0	14	3.4306	0(0-Inf)
DIABETES, PRE	1	8.0744	2	0.712	11.3398(0.9852-130.526)
DIABETIC TRIOPATHY	1	6.9242	14	3.7201	1.8613(0.2425-14.2878)
DIAGNOSIS, DEFERRED	0	0	27	6.4439	0(0-Inf)
DIAGNOSIS, NO NEUROLOGIC--NNDX	0	0	45	12.29	0(0-Inf)
DIAGNOSIS, PREVIOUSLY CODED THIS YEAR	12	138.0853	230	67.2501	2.0533(1.1467-3.6766)
DIALYSIS, RENAL, (NOS)	5	51.4776	99	51.4944	0.9997(0.4062-2.4605)
DIALYSIS, RETINAL	0	0	1	0.2354	0(0-Inf)
DIARRHEA, ALLERGIC	2	13.9841	38	9.8247	1.4234(0.3413-5.9362)
DIARRHEA, BACTERIAL	0	0	1	0.8529	0(0-Inf)
DIARRHEA, BILE SALT	0	0	6	2.7536	0(0-Inf)
DIARRHEA, CAMPYLOBACTER	0	0	9	3.6321	0(0-Inf)
DIARRHEA, CHOLERAIC	0	0	3	0.8034	0(0-Inf)
DIARRHEA, DIABETIC	0	0	8	1.9777	0(0-Inf)
DIARRHEA, DRUG-INDUCED, CODE ALSO EFFECT, ADVERSE BY DRUG, IF STATED	5	46.1864	88	38.9367	1.1862(0.4803-2.9298)
DIARRHEA, DYSENTERIC	0	0	1	0.2354	0(0-Inf)
DIARRHEA, FUNCTIONAL	0	0	8	1.857	0(0-Inf)
DIARRHEA, GIARDIAL	0	0	9	2.2236	0(0-Inf)
DIARRHEA, INFECTIOUS	0	0	56	13.4186	0(0-Inf)
DIARRHEA, NOS	95	823.0711	2393	905.9551	0.9085(0.7397-1.1159)
DIARRHEA, POST CHOLECYSTECTOMY	0	0	11	3.318	0(0-Inf)
DIARRHEA, POST VAGOTOMY	0	0	7	1.5706	0(0-Inf)
DIARRHEA, TRAVELER'S	1	7.0486	34	9.4013	0.7497(0.1022-5.5009)
DIARRHEA, VIRAL, SEE ALSO ENTERITIS	0	0	4	1.2653	0(0-Inf)
DIASTASIS, MUSCLE, NOS	0	0	3	0.6536	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DIASTASIS, RECTI, NOS	2	14.0013	44	12.1174	1.1555(0.2789-4.7866)
DIASTEMA (TEETH)	0	0	2	0.5069	0(0-Inf)
DIASTEMATOMYELIA	0	0	1	0.2354	0(0-Inf)
DIATHESIS, ALLERGIC	0	0	15	3.7619	0(0-Inf)
DIATHESIS, ATOPIC	1	9.936	1	0.4945	20.0943(1.2015-336.0599)
DIATHESIS, BLEEDING	0	0	7	1.7393	0(0-Inf)
DIATHESIS, GOUTY	1	6.8984	6	1.588	4.3442(0.5142-36.6987)
DIATHESIS, ULCER	0	0	21	5.01	0(0-Inf)
DIATHESIS, URIC ACID	0	0	1	0.2729	0(0-Inf)
DICHROMATOPSIA	0	0	1	0.4048	0(0-Inf)
DIDELPHIC UTERUS	0	0	2	0.4681	0(0-Inf)
DIENTAMOEBA FRAGILIS	0	0	2	0.5709	0(0-Inf)
DIET INSTRUCTION	16	112.5105	538	132.8146	0.8471(0.5146-1.3946)
DIEULAFOY'S ULCER	0	0	11	4.7451	0(0-Inf)
DIFFICULTY IN WALKING	3	41.7971	29	24.1757	1.7289(0.5243-5.7013)
DILATATION, AORTA	2	18.9384	40	18.4338	1.0274(0.2473-4.268)
DILATATION, AORTA, ABDOMINAL	3	26.2066	38	15.4637	1.6947(0.5203-5.5196)
DILATATION, AORTA, THORACIC	0	0	19	10.83	0(0-Inf)
DILATATION, AORTA, THORACIC, ASCENDING	1	8.6428	46	18.693	0.4624(0.0636-3.3608)
DILATATION, AORTA, THORACIC, DESCENDING	0	0	2	0.7896	0(0-Inf)
DILATATION, AORTIC ROOT	0	0	41	15.1783	0(0-Inf)
DILATATION, AORTIC ROOT (CONGENITAL)	0	0	1	0.2354	0(0-Inf)
DILATATION, ARTERY, NOS	1	7.0126	6	1.6059	4.3667(0.5143-37.0795)
DILATATION, ARTERY, UPPER EXTREMITY	0	0	1	0.4049	0(0-Inf)
DILATATION, BASILAR ARTERY	0	0	2	0.5475	0(0-Inf)
DILATATION, BILE DUCT, ACQUIRED	1	9.0843	36	15.7577	0.5765(0.0788-4.22)
DILATATION, BILE DUCT, NOS	2	17.6581	36	14.9155	1.1839(0.2836-4.9424)
DILATATION, BLADDER, NOS	0	0	3	1.9015	0(0-Inf)
DILATATION, BRAIN SPECIFIED PART (VENTRICLE)	0	0	3	0.9608	0(0-Inf)
DILATATION, BRONCHUS	0	0	1	0.2354	0(0-Inf)
DILATATION, CAPILLARY	0	0	3	1.1478	0(0-Inf)
DILATATION, CARDIAC	0	0	1	0.3526	0(0-Inf)
DILATATION, CAROTID ARTERY	0	0	2	0.7896	0(0-Inf)
DILATATION, CEREBRAL ARTERY	0	0	1	0.234	0(0-Inf)
DILATATION, CEREBRAL, NOS	0	0	1	0.234	0(0-Inf)
DILATATION, CERVIX	0	0	2	0.432	0(0-Inf)
DILATATION, COLON, NOS	1	7.6766	15	4.9005	1.5665(0.205-11.9683)
DILATATION, COMMON DUCT, CONGENITAL	0	0	1	0.4049	0(0-Inf)
DILATATION, DUODENUM	0	0	4	1.6244	0(0-Inf)
DILATATION, ESOPHAGUS, DUE TO ACHALASIA	0	0	1	0.398	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DILATATION, ESOPHAGUS, NOS	4	33.8704	30	11.6156	2.9159(1.0195-8.3397)
DILATATION, GALLBLADDER	1	9.9207	1	0.4941	20.0789(1.2002-335.9162)
DILATATION, GASTRIC	1	8.9318	4	1.6899	5.2855(0.5776-48.3673)
DILATATION, HAIR PORE	1	7.0258	11	2.6057	2.6963(0.3431-21.19)
DILATATION, HEART, NOS	0	0	2	1.7057	0(0-Inf)
DILATATION, ILEUM	0	0	1	0.4048	0(0-Inf)
DILATATION, ILIAC ARTERY	0	0	10	4.9157	0(0-Inf)
DILATATION, INGUINAL RING	0	0	12	7.2621	0(0-Inf)
DILATATION, INTESTINE, NOS	0	0	6	2.7533	0(0-Inf)
DILATATION, JEJUNUM	0	0	1	0.4048	0(0-Inf)
DILATATION, KIDNEY	0	0	6	1.9223	0(0-Inf)
DILATATION, MAMMARY DUCT	0	0	10	2.1699	0(0-Inf)
DILATATION, PANCREATIC DUCT	0	0	25	12.1512	0(0-Inf)
DILATATION, PELVIS, KIDNEY	0	0	3	0.6536	0(0-Inf)
DILATATION, POPLITEAL ARTERY	0	0	1	0.2729	0(0-Inf)
DILATATION, PORE	1	7.4634	40	12.3077	0.6064(0.0831-4.4268)
DILATATION, PROSTATE	0	0	4	1.7191	0(0-Inf)
DILATATION, PULMONARY ARTERY	0	0	4	0.8815	0(0-Inf)
DILATATION, PUPIL	1	6.9278	4	0.9721	7.1263(0.7698-65.9668)
DILATATION, RECTUM	0	0	2	1.0782	0(0-Inf)
DILATATION, SALIVARY GLAND OR DUCT	0	0	3	0.7461	0(0-Inf)
DILATATION, STOMACH	0	0	4	1.8403	0(0-Inf)
DILATATION, URETER, NOS	0	0	5	1.3366	0(0-Inf)
DILATATION, URETHRA	0	0	10	3.8021	0(0-Inf)
DILATATION, VEIN	1	7.2561	50	14.676	0.4944(0.0681-3.59)
DILATATION, VENTRICLE, HEART	0	0	16	5.3979	0(0-Inf)
DILATATION, VENULE, ANUS, SEE ALSO HEMORRHOIDS	0	0	1	0.3526	0(0-Inf)
DILATATION, VENULE, NOS	0	0	3	0.9773	0(0-Inf)
DILATATION, VERTEBRAL ARTERY	0	0	1	0.2729	0(0-Inf)
DIMPLE (COCCYGEAL)	0	0	2	0.6774	0(0-Inf)
DIPLEGIA, NOS	0	0	5	1.1944	0(0-Inf)
DIPLEGIA, SPASTIC, INFANTILE	0	0	2	0.8722	0(0-Inf)
DIPLOPHONIA	1	7.7773	0	0	17339563549.2038(0-Inf)
DIPLOPIA	17	155.5229	335	144.4585	1.0766(0.6604-1.755)
DISABILITY, DUE TO PHYSICAL COMPLAINTS / HEALTH	4	45.8309	53	32.3944	1.4148(0.5102-3.923)
DISABILITY, LEARNING	0	0	3	0.7884	0(0-Inf)
DISABILITY, PERMANENT PARTIAL	0	0	9	2.1131	0(0-Inf)
DISABILITY, SPECIFIC LANGUAGE	1	14.8987	1	0.3477	42.8553(2.5543-719.0118)
DISABILITY, SPECIFIC LANGUAGE WITHOUT SPEECH IMPAIRMENT	0	0	1	0.234	0(0-Inf)
DISABLED	2	13.9434	42	10.9939	1.2683(0.3054-5.2664)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISARTICULATION (OSSICULAR) (FOR CURRENT INJURY- SEE FRACTURE MALLEUS)	0	0	3	0.7799	0(0-Inf)
DISC, STRUCTURALLY FULL	1	7.306	5	1.4902	4.9026(0.5596-42.9515)
DISC, TILTED	0	0	3	0.8018	0(0-Inf)
DISCHARGE, BREAST (INCLUDES BLOODY)	3	45.1502	88	38.2245	1.1812(0.3723-3.7475)
DISCHARGE, EAR	1	8.6476	34	13.6712	0.6325(0.0863-4.6374)
DISCHARGE, NASAL	4	37.2026	32	14.3115	2.5995(0.9131-7.4007)
DISCHARGE, NIPPLE (INCLUDES BLOODY)	1	14.8712	39	23.8898	0.6225(0.0851-4.5513)
DISCHARGE, URETHRAL	1	7.048	23	6.7453	1.0449(0.1404-7.7752)
DISCHARGE, VAGINAL	7	98.5793	193	86.6594	1.1375(0.5337-2.4247)
DISCOID SEMILUNAR CARTILAGE	0	0	2	0.5069	0(0-Inf)
DISCOLORATION, TEETH POSTERUPTIVE	1	8.206	4	0.8769	9.3577(1.0106-86.6522)
DISCOMFORT, EAR	1	7.6689	42	13.6072	0.5636(0.0773-4.1105)
DISCOMFORT, NOS, SEE ALSO PAIN	1	13.514	5	3.8402	3.519(0.4054-30.5438)
DISCORDANCE, ATRIO-VENTRICULAR	0	0	3	2.6652	0(0-Inf)
DISCREPANCY LEG LENGTH SEE ALSO INEQUALITY	3	31.5998	59	31.945	0.9892(0.3091-3.1655)
DISEASE, ACID REFLUX	2	17.0312	43	16.8013	1.0137(0.2446-4.2013)
DISEASE, ACID-PEPTIC	0	0	10	3.7999	0(0-Inf)
DISEASE, ADDISON'S, IDIOPATHIC	0	0	1	0.398	0(0-Inf)
DISEASE, ADDISON'S, NOS	0	0	8	2.3172	0(0-Inf)
DISEASE, ADRENAL, NOS	1	8.115	82	29.5339	0.2748(0.0382-1.9775)
DISEASE, ADULT STILL'S	1	13.9953	1	0.8069	17.3439(1.0491-286.7213)
DISEASE, ALZHEIMER'S	17	270.1705	299	290.6342	0.9296(0.5697-1.5169)
DISEASE, AMYLOID, SEE ALSO AMYLOIDOSIS	0	0	1	0.8879	0(0-Inf)
DISEASE, ANORECTAL	0	0	2	1.7082	0(0-Inf)
DISEASE, ANTRAL, ACUTE (RESP SINUS #)	0	0	1	0.3526	0(0-Inf)
DISEASE, AORTIC VALVULAR, CALCIFIC	0	0	1	0.3526	0(0-Inf)
DISEASE, AORTIC VALVULAR, CONGENITAL	0	0	1	0.234	0(0-Inf)
DISEASE, AORTIC VALVULAR, NOS	1	12.2651	75	50.9208	0.2409(0.0334-1.7346)
DISEASE, AORTIC VALVULAR, RHEUMATIC	0	0	5	1.5559	0(0-Inf)
DISEASE, AORTOILIAC, OCCLUSIVE	0	0	48	17.783	0(0-Inf)
DISEASE, APPENDIX	0	0	6	3.1065	0(0-Inf)
DISEASE, ARTERIAL, NEC	1	7.2568	4	1.224	5.929(0.648-54.2484)
DISEASE, ARTERIAL, NOS	0	0	16	7.092	0(0-Inf)
DISEASE, ARTERIAL, PERIPHERAL	6	72.3424	118	76.3219	0.9479(0.4166-2.1565)
DISEASE, ARTERIOSCLEROTIC CARDIOVASCULAR	1	8.9591	27	11.4882	0.7799(0.1055-5.7632)
DISEASE, ARTERIOSCLEROTIC PERIPHERAL	3	30.6645	30	15.4652	1.9828(0.6016-6.5348)
DISEASE, ARTERIOSCLEROTIC, NOS, SEE ALSO ARTERIOSCLEROSIS	1	9.6222	73	34.4574	0.2792(0.0388-2.0123)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, ARTERIOSCLEROTIC, OCCLUSIVE, NEC/NOS - SEE ALSO					
ARTERIOSCLEROSIS BY SITE	0	0	17	10.4256	0(0-Inf)
DISEASE, ARTERY, NEC	0	0	13	5.4834	0(0-Inf)
DISEASE, ARYTENOID, NEC	0	0	7	2.3227	0(0-Inf)
DISEASE, ATHEROEMBOLIC, EXTREMITY, NOS	0	0	8	5.0349	0(0-Inf)
DISEASE, AUTOIMMUNE	0	0	12	3.3365	0(0-Inf)
DISEASE, A-V NODAL	0	0	7	5.5546	0(0-Inf)
DISEASE, BACTERIAL, NEC	6	42.7774	86	20.2455	2.1129(0.9193-4.8565)
DISEASE, BEHCET'S	0	0	1	0.234	0(0-Inf)
DISEASE, BEST'S	0	0	2	0.5709	0(0-Inf)
DISEASE, BILE DUCT (BILIARY), NEC/NOS	0	0	6	2.4448	0(0-Inf)
DISEASE, BILIARY TRACT	1	6.972	10	2.6328	2.6482(0.3342-20.9851)
DISEASE, BINSWANGER'S	0	0	2	2.9785	0(0-Inf)
DISEASE, BIPOLAR	4	27.8545	120	30.9295	0.9006(0.3317-2.445)
DISEASE, BIPOLAR, MANIC PHASE	1	7.0809	34	9.4539	0.749(0.1021-5.496)
DISEASE, BIRD FANCIER'S	0	0	1	2.4857	0(0-Inf)
DISEASE, BLADDER	4	43.1947	45	25.042	1.7249(0.6178-4.8157)
DISEASE, BLISTERING (PRIMARY)	0	0	2	1.1614	0(0-Inf)
DISEASE, BONE, NOS	0	0	8	3.0879	0(0-Inf)
DISEASE, BORST-JADASSOHN	0	0	2	0.7898	0(0-Inf)
DISEASE, BOWEN'S	1	7.6817	12	3.9389	1.9502(0.2508-15.1652)
DISEASE, BOWEN'S, MALIGNANT, CODE ALSO NEOPLASM					
MALIGNANT BY SITE	0	0	1	0.4048	0(0-Inf)
DISEASE, BRAIN, ARTERIAL	0	0	2	0.5909	0(0-Inf)
DISEASE, BRAIN, ISCHEMIC	0	0	4	1.5792	0(0-Inf)
DISEASE, BRAIN, NOS	0	0	5	3.126	0(0-Inf)
DISEASE, BRAIN, ORGANIC	0	0	3	2.0478	0(0-Inf)
DISEASE, BRAIN, SENILE	1	7.1771	0	0	12720181507.287(0-Inf)
DISEASE, BRAIN, VASCULAR	0	0	3	1.1481	0(0-Inf)
DISEASE, BREAST, CYSTIC	1	41.148	49	36.4132	1.13(0.1558-8.197)
DISEASE, BREAST, FIBROCYSTIC--FBD	71	1564.766	2863	1667.7204	0.9383(0.741-1.188)
DISEASE, BREAST, NOS	6	43.0449	257	57.3332	0.7508(0.3335-1.6899)
DISEASE, BRIGHT'S	0	0	1	0.2729	0(0-Inf)
DISEASE, BRONCHUS, NEC	0	0	15	5.7175	0(0-Inf)
DISEASE, BUCCAL CAVITY	1	10.1086	0	0	14205413350.0592(0-Inf)
DISEASE, CALCIUM PYROPHOSPHATE DEPOSITION	1	10.4098	37	19.5996	0.5311(0.0727-3.8825)
DISEASE, CAPILLARY	0	0	4	0.8641	0(0-Inf)
DISEASE, CARDIA, NOS	3	29.1944	28	13.3972	2.1791(0.6584-7.2128)
DISEASE, CARDIOVASCULAR, HYPERTENSIVE	0	0	14	6.1145	0(0-Inf)
DISEASE, CARDIOVASCULAR, NOS	7	93.2132	177	133.0653	0.7005(0.3287-1.4928)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, CARDIOVASCULAR, RENAL	0	0	1	0.8877	0(0-Inf)
DISEASE, CAROTID ARTERY	7	71.323	292	150.5052	0.4739(0.2237-1.0039)
DISEASE, CAROTID ARTERY, WITH PARALYSIS	0	0	1	0.2729	0(0-Inf)
DISEASE, CAT-SCRATCH	0	0	2	0.8097	0(0-Inf)
DISEASE, CELIAC	0	0	20	6.8399	0(0-Inf)
DISEASE, CEREBELLAR, SEE ALSO DISEASE BRAIN	0	0	9	3.841	0(0-Inf)
DISEASE, CEREBROVASCULAR, ARTERIOSCLEROTIC	0	0	22	6.9641	0(0-Inf)
DISEASE, CEREBROVASCULAR, HYPERTENSIVE	0	0	2	1.776	0(0-Inf)
DISEASE, CEREBROVASCULAR, NOS	24	303.9781	668	467.689	0.65(0.4322-0.9773)
DISEASE, CEREBROVASCULAR, OCCLUSIVE/ISCHEMIC	0	0	17	10.1488	0(0-Inf)
DISEASE, CEREBROVASCULAR, OLD OR LATE EFFECT	0	0	48	47.4364	0(0-Inf)
DISEASE, CERVIX	0	0	3	0.7021	0(0-Inf)
DISEASE, CHARCOT-MARIE-TOOTH	0	0	8	4.11	0(0-Inf)
DISEASE, CHARCOT'S JOINT (NEUROPATHIC)	1	7.1847	18	5.0836	1.4133(0.1871-10.6749)
DISEASE, CHEEK, INNER	0	0	1	0.3526	0(0-Inf)
DISEASE, CHOROID	0	0	6	3.6262	0(0-Inf)
DISEASE, CNS	2	17.8834	39	16.4326	1.0883(0.2616-4.5268)
DISEASE, CNS, DEGENERATIVE	5	64.7964	82	59.2758	1.0931(0.4421-2.7027)
DISEASE, CNS, INFLAMMATORY	0	0	1	0.398	0(0-Inf)
DISEASE, COGAN'S	0	0	2	0.4681	0(0-Inf)
DISEASE, COLD AGGLUTININ	2	14.2925	2	0.5661	25.2495(3.4152-186.6752)
DISEASE, COLLAGEN (CONNECTIVE TISSUE#)	0	0	1	0.234	0(0-Inf)
DISEASE, COLLAGEN, ALLERGIC (VASCULAR#)	0	0	5	1.2713	0(0-Inf)
DISEASE, COMBINED SYSTEM	0	0	2	0.5069	0(0-Inf)
DISEASE, CONJUNCTIVA, NOS	2	15.9591	17	5.9612	2.6772(0.6126-11.7)
DISEASE, CONNECTIVE TISSUE, MIXED	0	0	16	3.858	0(0-Inf)
DISEASE, CONNECTIVE TISSUE, NOS	1	6.932	55	13.0941	0.5294(0.073-3.837)
DISEASE, CORONARY ARTERY--CAD	199	2300.134	4765	2562.2797	0.8977(0.7787-1.0348)
DISEASE, CORTICAL SPINAL TRACT	0	0	1	0.8878	0(0-Inf)
DISEASE, CORTICOSPINAL	0	0	1	2.4932	0(0-Inf)
DISEASE, CRANIAL NERVE	0	0	2	0.8097	0(0-Inf)
DISEASE, CREUTZFELDT-JACOB (VIRAL ENCEPHALITIS#)	0	0	1	0.4048	0(0-Inf)
DISEASE, CRICOPHARYNGEAL, NEC/NOS	1	12.3609	11	7.3869	1.6733(0.2144-13.0585)
DISEASE, CROHN'S, NOS	1	7.0939	76	18.2568	0.3886(0.0539-2.8004)
DISEASE, CROHN'S, RECURRENT	1	10.3713	19	5.1024	2.0326(0.2699-15.3096)
DISEASE, CRYSTAL DEPOSITION (ARTHRITIS#)	0	0	17	6.2428	0(0-Inf)
DISEASE, CUSHINGOID, IATROGENIC (DUE TO STEROIDS)	1	8.0568	7	2.4821	3.246(0.3921-26.8732)
DISEASE, CUSHING'S	0	0	8	2.0705	0(0-Inf)
DISEASE, CYTOMEGALIC INCLUSION	2	18.9778	14	3.4754	5.4606(1.2232-24.3777)
DISEASE, DARIER'S	0	0	1	0.3983	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, DE QUERVAIN'S, TENDON SHEATH	1	8.7477	40	9.4549	0.9252(0.1266-6.7602)
DISEASE, DEGENERATIVE JOINT, CERVICAL--DJC	88	691.9196	1921	572.4485	1.2087(0.9755-1.4977)
DISEASE, DEGENERATIVE JOINT, LOWER EXTREMITIES--DJLE	223	2322.609	5864	2492.4075	0.9319(0.8149-1.0656)
DISEASE, DEGENERATIVE JOINT, LUMBAR--DJL	86	714.9036	2082	694.7293	1.029(0.8288-1.2776)
DISEASE, DEGENERATIVE JOINT, SPINE, NOS--DJS	60	554.4857	1328	531.1942	1.0438(0.8053-1.353)
DISEASE, DEGENERATIVE JOINT, UPPER EXTREMITIES--DJUE	127	1085.023	3274	1080.2998	1.0044(0.8408-1.1998)
DISEASE, DEMYELINATING (CNS)	3	22.1988	35	8.1063	2.7385(0.8356-8.975)
DISEASE, DENTAL ROOT, NOS	1	7.1913	9	2.5438	2.827(0.3524-22.6785)
DISEASE, DEVIC'S	0	0	1	0.398	0(0-Inf)
DISEASE, DIFFUSE LEWY BODY	1	14.0954	14	11.2195	1.2563(0.1643-9.6038)
DISEASE, DISC, CERVICAL, NOS	1	8.8292	69	18.2668	0.4833(0.067-3.4879)
DISEASE, DISC, DEGENERATIVE, CERVICAL--DDDC	6	41.956	229	58.4348	0.718(0.3187-1.6178)
DISEASE, DISC, DEGENERATIVE, LUMBAR--DDDL	20	146.632	511	146.7641	0.9991(0.6382-1.5641)
DISEASE, DISC, DEGENERATIVE, NOS--DDD	14	110.614	280	94.7847	1.167(0.681-1.9998)
DISEASE, DISC, DEGENERATIVE, THORACIC--DDDT	0	0	13	5.9217	0(0-Inf)
DISEASE, DISC, LUMBAR, NOS	5	41.0946	275	69.9222	0.5877(0.2424-1.4251)
DISEASE, DISC, LUMBOSACRAL	0	0	25	6.211	0(0-Inf)
DISEASE, DISC, NOS	3	29.7123	45	11.94	2.4885(0.7688-8.0545)
DISEASE, DISC, SACRAL, NOS	0	0	4	1.0274	0(0-Inf)
DISEASE, DISC, THORACIC, NOS	0	0	4	0.9157	0(0-Inf)
DISEASE, DIVERTICULAR, COLON	11	91.7813	243	90.8438	1.0103(0.5511-1.8521)
DISEASE, DUODENUM	1	8.6374	22	8.8118	0.9802(0.1314-7.3128)
DISEASE, DUPUYTREN'S	2	16.4101	56	20.9605	0.7829(0.1905-3.2169)
DISEASE, EAR	1	7.2121	54	15.58	0.4629(0.0639-3.3558)
DISEASE, EBSTEIN'S (CONGENITAL HEART#)	0	0	1	0.4048	0(0-Inf)
DISEASE, ENVIRONMENTAL	0	0	1	6.4965	0(0-Inf)
DISEASE, EPIGLOTTIS, NEC	0	0	10	3.375	0(0-Inf)
DISEASE, ESOPHAGUS	2	18.0756	59	25.3343	0.7135(0.1738-2.9286)
DISEASE, EYE	4	28.0838	52	13.5273	2.0761(0.7464-5.7748)
DISEASE, EYE, INFLAMMATORY	0	0	2	0.5908	0(0-Inf)
DISEASE, FACTITIAL	0	0	3	0.7175	0(0-Inf)
DISEASE, FANCONI'S	0	0	1	0.2729	0(0-Inf)
DISEASE, FAVRE RACOUCHOT	0	0	16	6.4355	0(0-Inf)
DISEASE, FEMORAL, ATHEROMATOUS	0	0	2	0.5709	0(0-Inf)
DISEASE, FIBROCYSTIC, PANCREAS	0	0	4	1.3528	0(0-Inf)
DISEASE, FIBROMUSCULAR, ARTERY, NEC	0	0	5	1.1158	0(0-Inf)
DISEASE, FIBROMUSCULAR, RENAL ARTERY	0	0	8	1.972	0(0-Inf)
DISEASE, FIFTH	0	0	4	0.8839	0(0-Inf)
DISEASE, FORDYCE	0	0	3	1.1481	0(0-Inf)
DISEASE, FORDYCE-FOX (SWEAT GLAND#)	0	0	1	0.398	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, FORDYCE'S (CONGENITAL)	0	0	3	0.7798	0(0-Inf)
DISEASE, FORESTIER'S	0	0	1	0.3526	0(0-Inf)
DISEASE, FREIBERG'S	0	0	1	0.8879	0(0-Inf)
DISEASE, GALLBLADDER	1	8.0147	16	5.6183	1.4265(0.1875-10.854)
DISEASE, GASTROINTESTINAL, NOS	2	14.6854	11	3.2565	4.5095(0.9829-20.69)
DISEASE, GASTROINTESTINAL--GIFD	25	191.4738	666	161.2221	1.1876(0.7956-1.7728)
DISEASE, GENITAL ORGAN, FEMALE, NOS	0	0	38	16.5642	0(0-Inf)
DISEASE, GENITAL ORGAN, MALE, NOS	0	0	18	9.8368	0(0-Inf)
DISEASE, GILBERT'S	0	0	27	7.0238	0(0-Inf)
DISEASE, GINGIVA	0	0	7	1.8163	0(0-Inf)
DISEASE, GLANZMANN'S	0	0	1	0.4048	0(0-Inf)
DISEASE, GLOTTIS, NEC	1	7.2798	11	3.2349	2.2504(0.2868-17.6548)
DISEASE, GRANULOMATOUS, COLON	0	0	1	0.8877	0(0-Inf)
DISEASE, GRANULOMATOUS, LUNG	2	17.3647	6	2.4141	7.193(1.4201-36.4329)
DISEASE, GRANULOMATOUS, NOS (WHITE BLOOD CELL DISORDER)	0	0	2	1.8981	0(0-Inf)
DISEASE, GRAVES', EUTHYROID	1	9.2449	39	9.3374	0.9901(0.1354-7.2393)
DISEASE, GRAVES', NOS	5	36.2721	212	48.4514	0.7486(0.3078-1.8207)
DISEASE, GRAVES', WITH HYPERTHYROIDISM	1	7.7034	50	11.3421	0.6792(0.0935-4.935)
DISEASE, GRAVES', WITH OPHTHALMOPATHY	0	0	44	10.2315	0(0-Inf)
DISEASE, GROVER'S	0	0	23	8.1374	0(0-Inf)
DISEASE, GUM, NEC	1	8.548	28	7.0448	1.2134(0.1642-8.9687)
DISEASE, HABERMANN'S	0	0	1	0.398	0(0-Inf)
DISEASE, HAGLUND'S (DEFORMITY)	0	0	8	1.9192	0(0-Inf)
DISEASE, HAILEY-HAILEY	0	0	1	0.3526	0(0-Inf)
DISEASE, HAIRY CELL	0	0	3	1.0579	0(0-Inf)
DISEASE, HAND, FOOT, AND MOUTH	0	0	1	0.4751	0(0-Inf)
DISEASE, HASHIMOTO'S	2	13.8333	56	13.5554	1.0205(0.2479-4.2013)
DISEASE, HEART, AMYLOID	0	0	2	1.8983	0(0-Inf)
DISEASE, HEART, ATHEROSCLEROTIC--ASHD	22	186.1596	549	208.8557	0.8913(0.5815-1.3663)
DISEASE, HEART, CLASS I	11	102.1469	311	139.9288	0.73(0.3996-1.3335)
DISEASE, HEART, CLASS II	12	124.2059	311	162.1764	0.7659(0.4298-1.3647)
DISEASE, HEART, CLASS III	12	130.4614	348	195.1409	0.6685(0.3757-1.1898)
DISEASE, HEART, CLASS IV	7	85.7572	191	127.3295	0.6735(0.3164-1.4336)
DISEASE, HEART, CLASS V	0	0	5	1.6798	0(0-Inf)
DISEASE, HEART, CONGENITAL--CHD	0	0	8	3.3156	0(0-Inf)
DISEASE, HEART, CONGESTIVE, SEE ALSO FAILURE, CONGESTIVE HEART	0	0	1	2.4856	0(0-Inf)
DISEASE, HEART, CORONARY	34	401.2939	914	575.4797	0.6973(0.4949-0.9826)
DISEASE, HEART, CYANOTIC (CONGENITAL#)	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, HEART, DEGENERATIVE	0	0	3	3.8508	0(0-Inf)
DISEASE, HEART, FUNCTIONAL	1	13.521	0	0	20061141526.0188(0-Inf)
DISEASE, HEART, HYPERTENSIVE, NOS	7	67.4541	75	35.2628	1.9129(0.8782-4.1668)
DISEASE, HEART, ISCHEMIC, ASYMPTOMATIC	0	0	1	0.2729	0(0-Inf)
DISEASE, HEART, ISCHEMIC, NOS--IHD	30	259.7837	604	238.7497	1.0881(0.7533-1.5717)
DISEASE, HEART, MULTIVALVULAR	0	0	10	11.4257	0(0-Inf)
DISEASE, HEART, NOS	8	91.1031	130	77.7193	1.1722(0.5729-2.3986)
DISEASE, HEART, PULMONARY	0	0	2	0.7896	0(0-Inf)
DISEASE, HEART, RHEUMATIC, CLASS 1	0	0	3	0.8036	0(0-Inf)
DISEASE, HEART, RHEUMATIC, CLASS 2	0	0	1	0.4751	0(0-Inf)
DISEASE, HEART, RHEUMATIC, CLASS 3	0	0	1	0.234	0(0-Inf)
DISEASE, HEART, RHEUMATIC, MILD	1	8.0333	3	0.7346	10.9362(1.0972-109.0093)
DISEASE, HEART, RHEUMATIC, NOS	2	13.8998	85	20.8138	0.6678(0.1639-2.7216)
DISEASE, HEART, SENILE	0	0	1	2.4905	0(0-Inf)
DISEASE, HEART, VALVULAR	11	143.7029	315	232.9166	0.617(0.3379-1.1265)
DISEASE, HEMOLYTIC, NOS	0	0	1	0.2354	0(0-Inf)
DISEASE, HEMORRHOIDAL	1	9.0676	5	1.2941	7.0067(0.7981-61.5111)
DISEASE, HIS-PURKINJE	1	12.331	18	12.0258	1.0254(0.1363-7.7155)
DISEASE, HODGKIN'S, ABDOMINAL NODES	0	0	1	0.234	0(0-Inf)
DISEASE, HODGKIN'S, AXILLA	0	0	1	0.2354	0(0-Inf)
DISEASE, HODGKIN'S, CERVICAL	0	0	1	0.4048	0(0-Inf)
DISEASE, HODGKIN'S, GROIN	0	0	1	0.2729	0(0-Inf)
DISEASE, HODGKIN'S, ILIAC	0	0	1	0.2729	0(0-Inf)
DISEASE, HODGKIN'S, IN REMISSION	0	0	13	3.4027	0(0-Inf)
DISEASE, HODGKIN'S, INGUINAL	0	0	2	0.5457	0(0-Inf)
DISEASE, HODGKIN'S, INTRATHORACIC	0	0	1	0.3526	0(0-Inf)
DISEASE, HODGKIN'S, LIVER	0	0	3	0.741	0(0-Inf)
DISEASE, HODGKIN'S, LUNG	0	0	1	0.4048	0(0-Inf)
DISEASE, HODGKIN'S, MEDIASTINAL	0	0	2	0.5458	0(0-Inf)
DISEASE, HODGKIN'S, MESENTERIC	0	0	2	0.7896	0(0-Inf)
DISEASE, HODGKIN'S, NECK	0	0	3	0.9165	0(0-Inf)
DISEASE, HODGKIN'S, NODULAR SCLEROSING, CODE ALSO BY SITE IF STATED	0	0	3	0.7971	0(0-Inf)
DISEASE, HODGKIN'S, NOS	0	0	17	6.7442	0(0-Inf)
DISEASE, HODGKIN'S, PELVIS	0	0	1	0.2729	0(0-Inf)
DISEASE, HODGKIN'S, RECURRENT	0	0	5	1.4133	0(0-Inf)
DISEASE, HODGKIN'S, RETROPERITONEAL	0	0	1	0.4751	0(0-Inf)
DISEASE, HODGKIN'S, SPLEEN	0	0	2	0.4681	0(0-Inf)
DISEASE, HODGKIN'S, THORAX	0	0	1	0.3526	0(0-Inf)
DISEASE, HODGKIN'S, UPPER EXTREMITY	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, HORN CELL, NOS	0	0	3	1.2105	0(0-Inf)
DISEASE, HORN CELL, PROGRESSIVE	0	0	1	0.4049	0(0-Inf)
DISEASE, HUNTINGTON'S	0	0	3	0.9608	0(0-Inf)
DISEASE, HYPERACTIVE, AIRWAY (LUNG)	1	7.9752	76	26.4669	0.3013(0.0418-2.1701)
DISEASE, HYPERSENSITIVITY, LUNG	0	0	14	3.2886	0(0-Inf)
DISEASE, HYPERTENSIVE VASCULAR, CODE ALSO HYPERTENSION	0	0	2	1.1971	0(0-Inf)
DISEASE, HYPOPHARYNX	0	0	4	2.9162	0(0-Inf)
DISEASE, IATROGENIC	2	15.095	32	10.078	1.4978(0.3567-6.2892)
DISEASE, ILIAC	0	0	3	0.9608	0(0-Inf)
DISEASE, IMMUNE	0	0	4	1.0714	0(0-Inf)
DISEASE, IMMUNE-COMPLEX	0	0	2	0.507	0(0-Inf)
DISEASE, INFECTIOUS, NOS	0	0	6	4.8556	0(0-Inf)
DISEASE, INFLAMMATORY BOWEL (DYSENTERY#)	0	0	12	3.5304	0(0-Inf)
DISEASE, INFLAMMATORY BOWEL, NOS	4	31.3018	57	19.3751	1.6156(0.5836-4.472)
DISEASE, INFLAMMATORY, NOS (VIRAL #)	2	14.3671	12	3.3674	4.2666(0.939-19.3855)
DISEASE, INFLUENZA-LIKE	0	0	27	12.3184	0(0-Inf)
DISEASE, INTESTINE, FUNCTIONAL	1	7.8809	14	3.2886	2.3964(0.3115-18.438)
DISEASE, INTESTINE, LARGE	2	18.2531	57	24.845	0.7347(0.1788-3.0187)
DISEASE, INTESTINE, NOS	1	7.1402	9	2.5242	2.8287(0.3528-22.6808)
DISEASE, INTESTINE, SMALL	0	0	16	4.3611	0(0-Inf)
DISEASE, IRIS (CILINARY BODY) NEC	0	0	1	0.3526	0(0-Inf)
DISEASE, IRIS (CILINARY BODY) NOS	1	6.9497	1	0.2538	27.3862(1.5948-470.277)
DISEASE, IRON STORAGE	0	0	13	3.1707	0(0-Inf)
DISEASE, JAKOB CREUTZFELDT (VIRAL ENCEPHALITIS#)	0	0	1	0.4048	0(0-Inf)
DISEASE, JAW, NEC	0	0	17	5.6365	0(0-Inf)
DISEASE, JOINT, ANKLE, NEC	0	0	2	0.4854	0(0-Inf)
DISEASE, JOINT, DEGENERATIVE, SACRAL	6	47.5712	179	60.9916	0.78(0.3451-1.7629)
DISEASE, JOINT, DEGENERATIVE, TEMPOROMANDIBULAR	3	22.5522	61	18.8955	1.1935(0.3728-3.8209)
DISEASE, JOINT, DEGENERATIVE, THORACIC	13	93.49	181	49.9848	1.8704(1.0622-3.2935)
DISEASE, JOINT, DEGENERATIVE,--SEE ALSO DISEASE, DEGENERATIVE, JOINT--DJD	140	1530.303	3382	1637.944	0.9343(0.7886-1.1068)
DISEASE, JOINT, FINGER, NEC	0	0	5	1.2608	0(0-Inf)
DISEASE, JOINT, HIP, NEC	0	0	12	4.7982	0(0-Inf)
DISEASE, JOINT, KNEE, NEC	2	13.8857	29	7.2449	1.9166(0.4539-8.0934)
DISEASE, JOINT, NEUROPATHIC	0	0	2	0.6775	0(0-Inf)
DISEASE, JOINT, NOS	0	0	12	2.9156	0(0-Inf)
DISEASE, JOINT, SHOULDER, NEC	0	0	26	6.3496	0(0-Inf)
DISEASE, JOINT, TOE, NEC	0	0	2	0.4681	0(0-Inf)
DISEASE, JOINT, WRIST, NEC	0	0	7	1.6621	0(0-Inf)
DISEASE, KIDNEY, ACUTE	0	0	1	0.8528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, KIDNEY, CHRONIC	2	25.7579	18	12.7906	2.0138(0.4645-8.7309)
DISEASE, KIDNEY, NOS	1	8.0882	25	9.1299	0.8859(0.1195-6.569)
DISEASE, KIENBOCK'S, ADULT, SEE ALSO OSTEOCHONDROSIS	0	0	5	1.2694	0(0-Inf)
DISEASE, LABYRINTH, EAR	2	13.9199	9	2.325	5.987(1.2689-28.2469)
DISEASE, LACRIMAL SYSTEM NEC	0	0	2	0.4708	0(0-Inf)
DISEASE, LARYNX, NEC	0	0	16	5.7615	0(0-Inf)
DISEASE, LEGG-PERTHES	0	0	3	0.9284	0(0-Inf)
DISEASE, LEGIONNAIRES'	0	0	3	0.9283	0(0-Inf)
DISEASE, LEWY-BODY	3	47.6665	51	48.4547	0.9837(0.3063-3.1592)
DISEASE, LIGHT-CHAIN	0	0	1	0.3526	0(0-Inf)
DISEASE, LITTLE'S	0	0	1	0.398	0(0-Inf)
DISEASE, LIVER, ALCOHOL	2	14.255	61	15.2757	0.9332(0.2275-3.8283)
DISEASE, LIVER, CHOLESTATIC	0	0	6	1.492	0(0-Inf)
DISEASE, LIVER, CHRONIC ACTIVE	0	0	11	2.8721	0(0-Inf)
DISEASE, LIVER, CYSTIC	0	0	2	0.5069	0(0-Inf)
DISEASE, LIVER, DRUG-INDUCED (CODE ALSO EFFECT ADVERSE DRUG)	0	0	2	0.5069	0(0-Inf)
DISEASE, LIVER, ETHANOL	0	0	1	0.2729	0(0-Inf)
DISEASE, LIVER, NOS	4	29.7179	73	22.4117	1.326(0.4828-3.6419)
DISEASE, LUMBOSACRAL REGION (JOINT)	0	0	1	0.2354	0(0-Inf)
DISEASE, LUNG, CHRONIC OBSTRUCTIVE	5	49.756	116	57.4608	0.8659(0.353-2.1243)
DISEASE, LUNG, HYPERSENSITIVITY	0	0	14	3.3144	0(0-Inf)
DISEASE, LUNG, RESTRICTIVE	8	82.3446	142	73.9092	1.1141(0.5454-2.2761)
DISEASE, LYME	2	14.2461	28	8.1099	1.7566(0.4159-7.4203)
DISEASE, LYMPHOPROLIFERATIVE, MALIGNANT, CODE ALSO LYMPHOMA SPECIFIED	0	0	1	0.8528	0(0-Inf)
DISEASE, LYMPHOPROLIFERATIVE, NOS	8	66.3834	20	7.4298	8.9347(3.8848-20.549)
DISEASE, MACHADO-JOSEPH	0	0	1	0.2354	0(0-Inf)
DISEASE, MAJOCCHI'S	0	0	1	0.4048	0(0-Inf)
DISEASE, MAST CELL	0	0	1	0.8528	0(0-Inf)
DISEASE, MENIERE'S	3	22.081	89	26.7585	0.8252(0.2604-2.615)
DISEASE, METABOLIC BONE	2	14.6836	19	5.6208	2.6124(0.6018-11.3403)
DISEASE, METABOLIC, NOS	2	16.3015	46	16.8379	0.9681(0.2341-4.0035)
DISEASE, MIBELLI'S	0	0	1	0.234	0(0-Inf)
DISEASE, MITRAL VALVE, CALCIFIC	0	0	3	1.2105	0(0-Inf)
DISEASE, MITRAL VALVE, NOS	2	18.7976	60	27.3701	0.6868(0.1674-2.818)
DISEASE, MITRAL VALVE, RHEUMATIC	0	0	17	4.5984	0(0-Inf)
DISEASE, MITRAL VALVE, RHEUMATIC, CHRONIC	0	0	1	0.4751	0(0-Inf)
DISEASE, MONTGOMERY'S	0	0	1	0.8878	0(0-Inf)
DISEASE, MOTOR NEURON	0	0	15	4.8789	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, MOTOR NEURON, LOWER	0	0	6	2.0358	0(0-Inf)
DISEASE, MOTOR NEURON, UPPER	1	11.4907	29	17.6897	0.6496(0.0882-4.7847)
DISEASE, MOTOR SYSTEM (FINE MOTOR; VISUAL, COORDINATION, ETC.)	0	0	7	5.6127	0(0-Inf)
DISEASE, MOUTH	1	9.1248	23	5.6814	1.6061(0.2153-11.9799)
DISEASE, MOYAMOYA	0	0	1	0.234	0(0-Inf)
DISEASE, MUCHA'S	0	0	2	1.2664	0(0-Inf)
DISEASE, MULTISYSTEM, CHRONIC	0	0	4	0.8814	0(0-Inf)
DISEASE, MUSCLE, OCULAR	0	0	2	0.5069	0(0-Inf)
DISEASE, MUSCULOSKELETAL SYSTEM	0	0	13	3.1432	0(0-Inf)
DISEASE, MYELOPROLIFERATIVE, NEC	0	0	11	9.5865	0(0-Inf)
DISEASE, MYOCARDIAL, NOS	0	0	4	1.1697	0(0-Inf)
DISEASE, NAIL NOS	0	0	11	4.0288	0(0-Inf)
DISEASE, NASAL, NOS	0	0	7	1.6868	0(0-Inf)
DISEASE, NERVE, ARM, NEC	0	0	2	0.4853	0(0-Inf)
DISEASE, NERVE, ULNAR, NEC	0	0	2	0.5069	0(0-Inf)
DISEASE, NERVOUS SYSTEM, NEC/NOS	1	10.1672	7	3.5852	2.8359(0.3441-23.3685)
DISEASE, NEUROMUSCULAR	0	0	9	5.1589	0(0-Inf)
DISEASE, NEUROPATHIC JOINT	1	7.0918	3	0.6926	10.2398(1.0224-102.5519)
DISEASE, NEUROPATHIC, NOS, SEE ALSO NEUROPATHY	0	0	2	3.0811	0(0-Inf)
DISEASE, NIEMANN-PICK	0	0	1	0.4048	0(0-Inf)
DISEASE, NOSE, NOS	1	7.5239	9	2.8268	2.6616(0.3322-21.3242)
DISEASE, OBSTRUCTIVE AIRWAY	2	17.3474	94	37.7956	0.459(0.1129-1.866)
DISEASE, OBSTRUCTIVE, LUNG	10	98.4982	211	102.5214	0.9608(0.5086-1.8148)
DISEASE, OBSTRUCTIVE, PERIPHERAL VASCULAR	4	45.2161	44	26.0448	1.7361(0.6213-4.8508)
DISEASE, OCCLUSIVE, ARTERIAL, CODE ALSO OCCLUSION BY SITE SPECIFIED	5	57.6687	233	142.5987	0.4044(0.1666-0.9816)
DISEASE, OCCLUSIVE, VASCULAR, SEE ALSO OCCLUSION SITE SPECIFIED	0	0	10	3.9487	0(0-Inf)
DISEASE, OPTIC NERVE/CHIASMAL	0	0	6	1.4562	0(0-Inf)
DISEASE, ORBIT	0	0	4	1.841	0(0-Inf)
DISEASE, OROPHARYNX, NEC/NOS	0	0	3	1.5107	0(0-Inf)
DISEASE, OSGOOD SCHLATTER	0	0	2	0.5458	0(0-Inf)
DISEASE, OSLER WEBER RENDU	0	0	4	0.9708	0(0-Inf)
DISEASE, OVARY, CYSTIC	0	0	1	0.2354	0(0-Inf)
DISEASE, OVARY, NOS	0	0	15	6.5511	0(0-Inf)
DISEASE, OVARY, POLYCYSTIC	0	0	2	0.4681	0(0-Inf)
DISEASE, PAGET'S, BONE, CODE ALSO OSTEITIS, DEFORMANS FOR SITE SPECIFIED	1	9.7436	41	19.7635	0.493(0.0676-3.5942)
DISEASE, PAGET'S, BREAST, MALIGNANT	1	7.1044	3	0.8191	8.6737(0.865-86.9712)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, PAGET'S, MALIGNANT, (CELL TYPE), CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	1.5409	0(0-Inf)
DISEASE, PAGET'S, NIPPLE, MALIGNANT	0	0	5	1.1414	0(0-Inf)
DISEASE, PAGET'S, NOS (BONE#)	2	21.0453	77	41.6164	0.5057(0.124-2.0627)
DISEASE, PAGET'S, SKIN (NOT BREAST), CODE ALSO NEOPLASM MALIGNANT BY SITE	1	11.4385	2	1.2088	9.4625(0.8342-107.333)
DISEASE, PALATE, HARD	0	0	10	3.2006	0(0-Inf)
DISEASE, PALATE, SOFT	1	7.6681	36	11.8366	0.6478(0.0885-4.7434)
DISEASE, PALMAR ARCH	0	0	1	0.3526	0(0-Inf)
DISEASE, PANCREAS, CYSTIC, NOS	0	0	1	0.3526	0(0-Inf)
DISEASE, PANCREAS, NOS	6	69.1405	62	38.1173	1.8139(0.7818-4.2086)
DISEASE, PARASITIC, NOS	0	0	1	0.8877	0(0-Inf)
DISEASE, PARATHYROID	0	0	2	1.7059	0(0-Inf)
DISEASE, PARENCHYMAL, RENAL	0	0	1	0.3526	0(0-Inf)
DISEASE, PARKINSON'S	14	181.051	341	245.1713	0.7385(0.4323-1.2615)
DISEASE, PAROTID	0	0	6	2.7023	0(0-Inf)
DISEASE, PELVIC INFLAMMATORY, FEMALE--PID	0	0	24	21.5733	0(0-Inf)
DISEASE, PENIS VASCULAR	2	29.2747	23	12.232	2.3933(0.5608-10.2129)
DISEASE, PERICARDIAL, CONSTRICTIVE	0	0	1	0.3526	0(0-Inf)
DISEASE, PERIODONTAL, NEC	10	75.1696	226	70.8817	1.0605(0.5618-2.0018)
DISEASE, PERTHES	0	0	3	0.8187	0(0-Inf)
DISEASE, PEYRONIE'S	3	41.8673	141	75.8655	0.5519(0.1756-1.7341)
DISEASE, PHARYNX, NOS	0	0	9	3.759	0(0-Inf)
DISEASE, PICK'S (PERICARDIUM)	0	0	1	0.4048	0(0-Inf)
DISEASE, PICK'S CEREBRAL ATROPHY	0	0	3	0.9608	0(0-Inf)
DISEASE, PIGEON BREEDER'S	0	0	3	1.058	0(0-Inf)
DISEASE, PILONIDAL	1	13.7325	10	3.66	3.752(0.4752-29.6237)
DISEASE, PLUMMER'S	1	7.1978	29	8.1651	0.8815(0.1194-6.51)
DISEASE, POLYGLANDULAR	0	0	2	0.4708	0(0-Inf)
DISEASE, POST-HERPETIC	0	0	1	0.8534	0(0-Inf)
DISEASE, POTT'S	0	0	3	0.7885	0(0-Inf)
DISEASE, PREISER'S	0	0	1	0.4048	0(0-Inf)
DISEASE, PROSTATE, NOS	2	47.8794	22	28.3217	1.6906(0.3958-7.2204)
DISEASE, PSEUDOBULBAR, NEC/NOS	0	0	2	1.8977	0(0-Inf)
DISEASE, PSYCHIATRIC, NOS	2	14.5032	49	14.104	1.0283(0.249-4.2475)
DISEASE, PULMONARY ARTERY	0	0	1	0.4751	0(0-Inf)
DISEASE, PULMONARY, ALLERGIC	0	0	4	1.0353	0(0-Inf)
DISEASE, PULMONARY, CHRONIC OBSTRUCTIVE	90	733.3869	1778	593.0521	1.2366(0.9999-1.5294)
DISEASE, PULMONARY, INDETERMINATE PROCESS	4	30.1886	25	7.8681	3.8368(1.3221-11.1347)
DISEASE, PULMONARY, INFLAMMATORY	0	0	1	0.8877	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, PULMONARY, NOS	13	136.5479	197	104.9688	1.3008(0.7407-2.2845)
DISEASE, PULMONARY, VASCULAR	0	0	4	2.7544	0(0-Inf)
DISEASE, PULSELESS	0	0	1	0.4048	0(0-Inf)
DISEASE, PYRAMIDAL	2	15.2533	3	0.7369	20.6991(3.3396-128.2942)
DISEASE, QUINCKE'S	0	0	1	0.2354	0(0-Inf)
DISEASE, RAYNAUD'S	3	21.4522	148	34.024	0.6305(0.2006-1.9817)
DISEASE, REACTIVE AIRWAY (LUNG)	22	175.4353	729	253.5433	0.6919(0.4523-1.0585)
DISEASE, RECTUM, NEC	2	21.1039	47	25.4109	0.8305(0.2011-3.4298)
DISEASE, RENAL ARTERY	0	0	8	3.9148	0(0-Inf)
DISEASE, RENAL, HYPERTENSIVE	1	8.4947	13	5.053	1.6811(0.2178-12.975)
DISEASE, RENAL, SEE ALSO NEPHROPATHY	9	99.7295	172	99.2118	1.0052(0.5134-1.9681)
DISEASE, RENOVASCULAR	0	0	31	18.2068	0(0-Inf)
DISEASE, RESPIRATORY, ACUTE	0	0	1	0.2729	0(0-Inf)
DISEASE, RESPIRATORY, NOS	1	7.3482	10	3.0118	2.4398(0.3081-19.3187)
DISEASE, RESPIRATORY, VIRAL	0	0	9	2.2479	0(0-Inf)
DISEASE, RETINAL	0	0	12	4.4558	0(0-Inf)
DISEASE, REVERSIBLE OBSTRUCTIVE AIRWAY (ROAD)	4	34.9477	48	19.4761	1.7944(0.6436-5.0026)
DISEASE, RHEUMATIC, NOS	1	7.1502	17	4.7394	1.5087(0.1989-11.4435)
DISEASE, SACROILIAC	2	14.2018	29	7.9412	1.7884(0.4236-7.5506)
DISEASE, SALIVARY GLAND OR DUCT, NEC	3	21.459	15	3.5763	6.0003(1.7109-21.044)
DISEASE, SCHAMBERG'S	1	7.0072	10	2.6452	2.649(0.3341-21.0052)
DISEASE, SCHEUERMANN'S	0	0	1	0.234	0(0-Inf)
DISEASE, SCLERA, NEC	0	0	5	1.526	0(0-Inf)
DISEASE, SILO FILLER'S	0	0	1	0.2729	0(0-Inf)
DISEASE, SMALL VESSEL (ARTERIAL/VASCULAR)	0	0	22	13.2682	0(0-Inf)
DISEASE, SMALL VESSEL (CEREBROVASCULAR)	1	12.0812	55	36.1946	0.3338(0.0461-2.4163)
DISEASE, SOBOE'S (SOBUE'S)	0	0	2	0.7053	0(0-Inf)
DISEASE, SPINAL CORD	1	7.7341	8	1.8681	4.1401(0.508-33.7396)
DISEASE, SPINAL CORD, DEGENERATIVE	0	0	2	0.432	0(0-Inf)
DISEASE, SPINE (JOINT), NEC	0	0	19	6.2278	0(0-Inf)
DISEASE, SPINE, HYPERTROPHIC, NEC	0	0	3	0.9608	0(0-Inf)
DISEASE, STARGARDT'S	0	0	2	0.9503	0(0-Inf)
DISEASE, STILL'S	1	9.9282	1	0.4941	20.093(1.2009-336.1828)
DISEASE, STILL'S, ADULT	1	7.6979	1	0.3294	23.3724(1.3842-394.638)
DISEASE, STOMACH, NOS	1	7.912	46	15.799	0.5008(0.0688-3.6429)
DISEASE, STONE, SEE ALSO CALCULUS, URINARY	0	0	15	4.8294	0(0-Inf)
DISEASE, STRIATOPERONEAL	0	0	1	0.234	0(0-Inf)
DISEASE, SYSTEMIC	2	19.054	18	8.3646	2.2779(0.5242-9.899)
DISEASE, TEETH, NEC	2	14.2506	27	7.5499	1.8875(0.4455-7.997)
DISEASE, THROMBOEMBOLIC	1	9.1995	20	8.8469	1.0399(0.1388-7.7914)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISEASE, THROMBOEMBOLIC, VENOUS	1	9.0172	19	8.1493	1.1065(0.1472-8.315)
DISEASE, THYGESON	0	0	1	0.4048	0(0-Inf)
DISEASE, THYROID, AUTOIMMUNE	0	0	11	2.8613	0(0-Inf)
DISEASE, THYROID, NEC	1	8.0521	73	25.9543	0.3102(0.043-2.2369)
DISEASE, TONGUE	2	14.0935	45	10.4891	1.3436(0.3242-5.5689)
DISEASE, TOOTH, HARD TISSUE, NEC	0	0	12	2.8573	0(0-Inf)
DISEASE, TOOTH, NOS	2	16.0807	41	14.4935	1.1095(0.2671-4.6086)
DISEASE, TOOTH, PULP, NEC	0	0	11	2.5269	0(0-Inf)
DISEASE, TRACHEA, NEC	0	0	6	1.8809	0(0-Inf)
DISEASE, TRACHEA, NOS	0	0	6	3.1079	0(0-Inf)
DISEASE, UMBILICUS, NEC	0	0	1	0.4048	0(0-Inf)
DISEASE, UPPER RESPIRATORY, ACUTE	0	0	2	0.5709	0(0-Inf)
DISEASE, UPPER RESPIRATORY, NOS	1	7.2798	10	2.9793	2.4435(0.3087-19.3392)
DISEASE, UPPER RESPIRATORY, VIRAL	0	0	2	0.7896	0(0-Inf)
DISEASE, URETER	0	0	25	14.2235	0(0-Inf)
DISEASE, URETHRA	3	21.515	238	55.4842	0.3878(0.124-1.2125)
DISEASE, URINARY	0	0	4	1.9297	0(0-Inf)
DISEASE, VALVULAR, RHEUMATIC, SEE ALSO DISEASE, HEART, RHEUMATIC	0	0	28	6.7519	0(0-Inf)
DISEASE, VASCULAR, ISCHEMIC, PERIPHERAL	0	0	2	1.1971	0(0-Inf)
DISEASE, VASCULAR, NOS	9	90.2073	148	73.8504	1.2215(0.6219-2.3991)
DISEASE, VASCULAR, PERIPHERAL(SMALL VESSEL)	27	316.3604	615	379.773	0.833(0.5662-1.2257)
DISEASE, VASCULAR, RENAL ARTERY	0	0	2	0.432	0(0-Inf)
DISEASE, VASOMOTOR	0	0	2	0.4854	0(0-Inf)
DISEASE, VASOSPASTIC	1	7.2127	7	1.9829	3.6375(0.4381-30.2019)
DISEASE, VESTIBULAR SYSTEM	1	7.7158	87	28.6704	0.2691(0.0374-1.9354)
DISEASE, VIRAL, NOS--VILL	65	511.751	1661	412.1287	1.2417(0.9684-1.5922)
DISEASE, VITREOUS	0	0	3	1.0579	0(0-Inf)
DISEASE, VOCAL CORD, NEC	0	0	1	0.2354	0(0-Inf)
DISEASE, VOCAL CORD, NOS	4	30.4576	46	14.9435	2.0382(0.7298-5.6926)
DISEASE, VON HIPPEL-LINDAU	0	0	1	0.2729	0(0-Inf)
DISEASE, VON RECKLINGHAUSEN'S, NOS	0	0	2	1.8647	0(0-Inf)
DISEASE, VON WILLEBRAND'S	0	0	2	0.5069	0(0-Inf)
DISEASE, WELL'S	0	0	1	0.398	0(0-Inf)
DISEASE, WHITE MATTER	2	22.2321	22	12.8459	1.7307(0.4044-7.406)
DISEASE, ZOONOTIC BACTERIAL, NEC	0	0	1	0.398	0(0-Inf)
DISLOCATION, ACROMIOCLAVICULAR	1	6.9335	24	6.353	1.0914(0.1469-8.1056)
DISLOCATION, ACROMIOCLAVICULAR, LATE EFFECT	0	0	1	0.8897	0(0-Inf)
DISLOCATION, ANKLE	1	6.9154	3	0.7976	8.6699(0.8752-85.8831)
DISLOCATION, ANKLE, OLD	0	0	2	0.5069	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISLOCATION, ANKLE, OPEN	0	0	1	0.2729	0(0-Inf)
DISLOCATION, ANTERIOR, CODE ALSO BY SITE	3	22.3989	24	7.2742	3.0792(0.918-10.3281)
DISLOCATION, ATLANTOAXIAL	0	0	4	1.1817	0(0-Inf)
DISLOCATION, ATLAS	0	0	1	0.4048	0(0-Inf)
DISLOCATION, CARPAL	1	7.3308	2	0.6444	11.3763(1.0026-129.0793)
DISLOCATION, CARPAL, LATE EFFECT	1	6.8878	0	0	12234312128.0795(0-Inf)
DISLOCATION, CARPOMETACARPAL	1	7.8114	7	1.701	4.5924(0.554-38.0684)
DISLOCATION, CARPOMETACARPAL, LATE EFFECT	0	0	1	0.398	0(0-Inf)
DISLOCATION, CERVICAL SPINE	1	7.6413	27	8.6854	0.8798(0.1189-6.5117)
DISLOCATION, CERVICAL SPINE, LATE EFFECT	1	10.1243	0	0	14227101962.3189(0-Inf)
DISLOCATION, CHONDROCOSTAL	1	7.2174	8	1.9455	3.7098(0.4562-30.1703)
DISLOCATION, COCCYX	0	0	1	0.2729	0(0-Inf)
DISLOCATION, CRUCIATE LIGAMENT, KNEE, OLD	0	0	2	0.7055	0(0-Inf)
DISLOCATION, ELBOW	0	0	21	5.0037	0(0-Inf)
DISLOCATION, ELBOW, LATE EFFECT	0	0	1	0.4048	0(0-Inf)
DISLOCATION, ELBOW, OLD	0	0	3	0.7461	0(0-Inf)
DISLOCATION, ELBOW, OPEN	0	0	1	0.4048	0(0-Inf)
DISLOCATION, FEMUR, DISTAL	0	0	1	6.4832	0(0-Inf)
DISLOCATION, FEMUR, PROXIMAL	0	0	1	0.2729	0(0-Inf)
DISLOCATION, FIBULA, PROXIMAL	0	0	1	0.2354	0(0-Inf)
DISLOCATION, FINGER	2	13.8931	38	9.5509	1.4546(0.349-6.0632)
DISLOCATION, FINGER, LATE EFFECT	0	0	1	0.4751	0(0-Inf)
DISLOCATION, FINGER, OPEN	0	0	1	0.2729	0(0-Inf)
DISLOCATION, FINGER, RECURRENT	0	0	2	0.7896	0(0-Inf)
DISLOCATION, FOOT, OPEN	0	0	1	0.2729	0(0-Inf)
DISLOCATION, FOOT, RECURRENT	1	6.9368	39	9.6735	0.7171(0.0981-5.2433)
DISLOCATION, GLENOID, SEE ALSO DISLOCATION, SHOULDER	0	0	1	0.2354	0(0-Inf)
DISLOCATION, HAND, RECURRENT	0	0	4	0.8839	0(0-Inf)
DISLOCATION, HIP	1	9.1296	14	6.1072	1.4949(0.1949-11.4683)
DISLOCATION, HIP, CHRONIC	0	0	2	0.4853	0(0-Inf)
DISLOCATION, HIP, CONGENITAL	1	7.7398	10	2.4005	3.2242(0.4066-25.5652)
DISLOCATION, HIP, LATE EFFECT	0	0	1	0.398	0(0-Inf)
DISLOCATION, HIP, OLD	0	0	2	0.4853	0(0-Inf)
DISLOCATION, HIP, PROSTHESIS	0	0	11	4.1779	0(0-Inf)
DISLOCATION, HIP, PROSTHESIS, LATE EFFECT	0	0	1	0.4048	0(0-Inf)
DISLOCATION, HIP, PROSTHESIS, NON TRAUMATIC, (NOS)	1	9.107	37	16.0711	0.5667(0.0775-4.1447)
DISLOCATION, HIP, RECURRENT	1	13.3377	5	3.8411	3.4723(0.3999-30.1526)
DISLOCATION, HUMERUS, HEAD	0	0	13	9.9279	0(0-Inf)
DISLOCATION, HUMERUS, PROXIMAL	0	0	5	2.2763	0(0-Inf)
DISLOCATION, INCUS	0	0	1	0.8273	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISLOCATION, INTERPHALANGEAL JOINT, FOOT	0	0	5	1.4283	0(0-Inf)
DISLOCATION, INTERPHALANGEAL JOINT, HAND	2	14.6449	46	11.2199	1.3053(0.3154-5.4017)
DISLOCATION, INTERPHALANGEAL JOINT, HAND, LATE EFFECT	0	0	1	0.234	0(0-Inf)
DISLOCATION, INTERPHALANGEAL JOINT, HAND, OPEN	1	6.9135	8	2.0684	3.3425(0.4118-27.1305)
DISLOCATION, KNEE	0	0	5	1.3793	0(0-Inf)
DISLOCATION, KNEE, LATE EFFECT	0	0	1	0.234	0(0-Inf)
DISLOCATION, KNEE, OLD	0	0	23	5.7737	0(0-Inf)
DISLOCATION, KNEE, PROSTHESIS	0	0	1	0.2354	0(0-Inf)
DISLOCATION, LATERAL, CODE ALSO BY SITE	0	0	3	0.8115	0(0-Inf)
DISLOCATION, LENS	1	13.9253	7	5.677	2.4529(0.2987-20.1438)
DISLOCATION, LENS POSTERIOR	0	0	1	0.8535	0(0-Inf)
DISLOCATION, LUMBAR SPINE	2	14.9902	20	6.1395	2.4416(0.5649-10.5525)
DISLOCATION, MENISCUS, KNEE	0	0	6	1.444	0(0-Inf)
DISLOCATION, MENISCUS, KNEE, OLD	0	0	7	2.0187	0(0-Inf)
DISLOCATION, MENISCUS, KNEE, RECURRENT	0	0	1	0.2354	0(0-Inf)
DISLOCATION, METACARPAL, DISTAL	0	0	1	0.2729	0(0-Inf)
DISLOCATION, METACARPAL, PROXIMAL	0	0	1	0.398	0(0-Inf)
DISLOCATION, METACARPAL, RECURRENT	0	0	1	0.234	0(0-Inf)
DISLOCATION, METACARPOPHALANGEAL	2	13.9675	24	6.306	2.2149(0.5189-9.4546)
DISLOCATION, METATARSAL	0	0	1	0.8877	0(0-Inf)
DISLOCATION, METATARSOPHALANGEAL	3	20.8733	43	10.5847	1.972(0.6076-6.4005)
DISLOCATION, METATARSOPHALANGEAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
DISLOCATION, NAVICULAR	0	0	1	0.8542	0(0-Inf)
DISLOCATION, NAVICULAR, OPEN	0	0	1	0.2729	0(0-Inf)
DISLOCATION, NERVE, SEE ALSO SLIPPED OR DISEASE NERVE BY SITE	0	0	2	0.4708	0(0-Inf)
DISLOCATION, ODONTOID	1	7.0367	1	0.265	26.5573(1.5981-441.3256)
DISLOCATION, PATELLA	0	0	37	11.9962	0(0-Inf)
DISLOCATION, PATELLA, LATE EFFECT	0	0	1	0.234	0(0-Inf)
DISLOCATION, PATELLA, OLD/RECURRENT	0	0	22	5.2555	0(0-Inf)
DISLOCATION, PELVIS (PUBIC)	0	0	4	1.112	0(0-Inf)
DISLOCATION, POSTERIOR, CODE ALSO BY SITE	0	0	9	2.5739	0(0-Inf)
DISLOCATION, RADIOCARPAL	0	0	1	0.234	0(0-Inf)
DISLOCATION, RADIO-ULNAR, DISTAL	1	8.9316	7	1.802	4.9564(0.5982-41.0654)
DISLOCATION, RADIUS, HEAD OF	0	0	2	2.9785	0(0-Inf)
DISLOCATION, RADIUS, PROXIMAL (ELBOW#)	0	0	2	0.4854	0(0-Inf)
DISLOCATION, SACROILIAC JOINT	0	0	3	1.058	0(0-Inf)
DISLOCATION, SCAPHOID, WRIST	0	0	13	3.4156	0(0-Inf)
DISLOCATION, SCAPHOID, WRIST, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
DISLOCATION, SCAPHOID, WRIST, RECURRENT	0	0	4	1.0528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISLOCATION, SEPTUM	0	0	1	0.234	0(0-Inf)
DISLOCATION, SHOULDER	4	29.8538	121	37.1975	0.8026(0.2957-2.1784)
DISLOCATION, SHOULDER, CHRONIC	1	14.2527	4	3.4855	4.0891(0.4501-37.1529)
DISLOCATION, SHOULDER, LATE EFFECT	0	0	12	3.0162	0(0-Inf)
DISLOCATION, SHOULDER, OLD	1	7.7458	31	10.2871	0.753(0.1023-5.5415)
DISLOCATION, SHOULDER, PROSTHESIS	0	0	1	0.4048	0(0-Inf)
DISLOCATION, SHOULDER, PROSTHESIS, NON TRAUMATIC	0	0	3	1.5396	0(0-Inf)
DISLOCATION, SHOULDER, RECURRENT	1	8.4055	17	4.1423	2.0292(0.2675-15.3929)
DISLOCATION, SPINE, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
DISLOCATION, SPINE, NOS	0	0	1	0.2354	0(0-Inf)
DISLOCATION, SPINE, OLD	0	0	26	7.3982	0(0-Inf)
DISLOCATION, STERNOCLAVICULAR	0	0	8	1.9759	0(0-Inf)
DISLOCATION, STERNOCLAVICULAR, OLD	0	0	1	0.2354	0(0-Inf)
DISLOCATION, TALUS	0	0	4	1.3225	0(0-Inf)
DISLOCATION, TALUS, OPEN	0	0	1	0.2729	0(0-Inf)
DISLOCATION, TEMPOROMANDIBULAR (TRAUMATIC #)	0	0	9	2.5134	0(0-Inf)
DISLOCATION, TEMPOROMANDIBULAR, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
DISLOCATION, TEMPOROMANDIBULAR, NOS (INCLUDES RECURRENT/CHRONIC)	0	0	13	3.1155	0(0-Inf)
DISLOCATION, TENDON, NON TRAUMATIC, SEE ALSO SLIPPED	0	0	13	4.9703	0(0-Inf)
DISLOCATION, THORACIC SPINE	0	0	1	0.3526	0(0-Inf)
DISLOCATION, THUMB	0	0	6	1.8334	0(0-Inf)
DISLOCATION, THUMB, LATE EFFECT	0	0	2	0.5069	0(0-Inf)
DISLOCATION, THUMB, OLD	0	0	4	1.6251	0(0-Inf)
DISLOCATION, THUMB, OPEN	1	22.27	0	0	137946922774.936(0-Inf)
DISLOCATION, THUMB, PROSTHESIS	0	0	1	0.2354	0(0-Inf)
DISLOCATION, THUMB, RECURRENT	0	0	1	0.3526	0(0-Inf)
DISLOCATION, TIBIA, DISTAL	0	0	1	0.8271	0(0-Inf)
DISLOCATION, TOE	1	7.0749	13	2.9525	2.3962(0.3092-18.5701)
DISLOCATION, ULNA, DISTAL	1	7.5782	3	0.6839	11.0805(1.1068-110.927)
DISLOCATION, ULNA, DISTAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
DISLOCATION, VERTEBRA, CERVICAL	1	6.971	9	2.1809	3.1963(0.3983-25.6527)
DISLOCATION, VERTEBRA, LUMBAR	0	0	12	3.6842	0(0-Inf)
DISLOCATION, VERTEBRA, LUMBAR, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
DISLOCATION, WRIST	0	0	6	2.4612	0(0-Inf)
DISLOCATION, WRIST, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
DISLOCATION, WRIST, OLD (RECURRENT)	2	14.4178	1	0.2467	58.452(5.0812-672.4052)
DISMISSAL HOSPITAL	343	4450.135	8283	5535.2474	0.804(0.7214-0.8959)
DISORDER, AFFECTIVE, BIPOLAR, SEE ALSO DISEASE	2	14.2587	55	15.6803	0.9093(0.221-3.7415)
DISORDER, AFFECTIVE, NEC	2	14.0237	38	10.3299	1.3576(0.3258-5.6571)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISORDER, AFFECTIVE, NOS	7	50.9959	110	31.9126	1.598(0.7416-3.4433)
DISORDER, AFFECTIVE, SEASONAL (SAD)	0	0	36	10.0352	0(0-Inf)
DISORDER, ATTENTION DEFICIT--ADD	1	7.3383	12	3.6705	1.9993(0.2572-15.5381)
DISORDER, BINOCULAR VISION NOS	0	0	3	1.2106	0(0-Inf)
DISORDER, BLEEDING	0	0	2	1.8979	0(0-Inf)
DISORDER, BOWEL, FUNCTIONAL	2	17.6295	24	9.8894	1.7827(0.4184-7.5961)
DISORDER, CARBOHYDRATE METABOLISM	0	0	4	0.9159	0(0-Inf)
DISORDER, CHOREIFORM MOVEMENT	0	0	2	1.1615	0(0-Inf)
DISORDER, CHOROID, NEC	0	0	3	0.8018	0(0-Inf)
DISORDER, COGNITIVE	84	1303.941	1320	1153.9708	1.13(0.9059-1.4094)
DISORDER, COMPREHENSION	0	0	1	0.2729	0(0-Inf)
DISORDER, CONJUNCTIVAL NEC	0	0	2	0.5458	0(0-Inf)
DISORDER, CONNECTIVE TISSUE	0	0	13	2.9715	0(0-Inf)
DISORDER, CONSCIOUSNESS, CAUSE SPECIFIED	1	9.1939	18	7.926	1.16(0.1538-8.7457)
DISORDER, CONSCIOUSNESS, NOS	8	108.9664	156	121.6171	0.896(0.4396-1.826)
DISORDER, CONVULSIVE, NOS	4	38.309	58	15.1272	2.5325(0.9146-7.012)
DISORDER, COORDINATION	1	10.6911	5	2.7499	3.8878(0.447-33.8156)
DISORDER, CORNEA NEC	0	0	11	3.3646	0(0-Inf)
DISORDER, CORNEA NOS	0	0	7	1.7405	0(0-Inf)
DISORDER, DENTITION	1	9.8373	40	19.5231	0.5039(0.0691-3.676)
DISORDER, DYSTHYMIC	12	86.8505	412	118.4271	0.7334(0.4125-1.3037)
DISORDER, EXCESSIVE SOMNOLENCE	3	21.179	97	27.0824	0.782(0.2472-2.4735)
DISORDER, EYE, NEC	1	7.0859	13	3.5599	1.9905(0.2574-15.3943)
DISORDER, EYELID, NEC	1	8.2179	10	3.6712	2.2385(0.2828-17.7203)
DISORDER, EYELID, NOS	0	0	7	2.7297	0(0-Inf)
DISORDER, GASTROINTESTINAL (FUNCTIONAL)	0	0	6	2.1725	0(0-Inf)
DISORDER, HEMATOLOGIC	0	0	4	4.7814	0(0-Inf)
DISORDER, INTESTINE, FUNCTIONAL	0	0	35	8.3781	0(0-Inf)
DISORDER, LANGUAGE (TYPE UNDETERMINED)	0	0	30	10.4541	0(0-Inf)
DISORDER, LENS, NEC	0	0	1	0.8881	0(0-Inf)
DISORDER, LEVATOR PALPEBRAE, NEC	0	0	5	1.7713	0(0-Inf)
DISORDER, LIPID (METABOLISM), NOS	0	0	67	16.8013	0(0-Inf)
DISORDER, LYMPHOPROLIFERATIVE B-CELL	6	63.6218	13	7.0598	9.0119(3.3829-24.007)
DISORDER, LYMPHOPROLIFERATIVE T-HELPER CELL	0	0	1	0.4048	0(0-Inf)
DISORDER, MENSTRUAL	1	15.6403	3	0.9251	16.9074(1.7153-166.6527)
DISORDER, MENTAL, DRUG-INDUCED, NEC	0	0	1	0.2729	0(0-Inf)
DISORDER, MENTAL, DRUG-INDUCED, NOS	0	0	1	0.3526	0(0-Inf)
DISORDER, MENTAL, NOS	0	0	14	6.9613	0(0-Inf)
DISORDER, MENTAL, ORGANIC SEE ALSO SYNDROME	1	9.8351	13	6.351	1.5486(0.2009-11.9392)
DISORDER, METABOLISM, NOS	1	7.5182	5	1.6094	4.6715(0.5346-40.8226)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISORDER, MOOD	14	126.2669	303	129.6013	0.9743(0.5692-1.6675)
DISORDER, MOTILITY, ESOPHAGUS	3	27.1958	116	50.081	0.543(0.1723-1.7117)
DISORDER, MOTILITY, GASTRIC	0	0	23	8.183	0(0-Inf)
DISORDER, MOTILITY, GASTROINTESTINAL	1	12.3831	17	11.6638	1.0617(0.1405-8.0205)
DISORDER, MOTILITY, INTESTINE	2	16.1447	30	10.6777	1.512(0.3589-6.3697)
DISORDER, MOTILITY, NOS	0	0	3	3.7598	0(0-Inf)
DISORDER, MOTOR SPEECH	0	0	3	1.2104	0(0-Inf)
DISORDER, MOVEMENT	4	39.7571	68	33.7509	1.178(0.4283-3.2398)
DISORDER, MOVEMENT, INVOLUNTARY	0	0	6	4.0956	0(0-Inf)
DISORDER, MYELOPROLIFERATIVE	6	57.9213	41	19.3864	2.9877(1.2607-7.0804)
DISORDER, NEUROMUSCULAR	0	0	13	9.2874	0(0-Inf)
DISORDER, NEUROPATHIC, SEE ALSO NEUROPATHY	0	0	1	0.234	0(0-Inf)
DISORDER, OPTIC DISC, NEC/NOS	0	0	6	2.1736	0(0-Inf)
DISORDER, OPTIC NERVE, NOS	0	0	9	5.0954	0(0-Inf)
DISORDER, PARANOID, SEE ALSO PARANOIA	0	0	17	6.9118	0(0-Inf)
DISORDER, PERSONALITY, NOS (SEE ALSO PERSONALITY)	8	60.1828	211	49.5344	1.215(0.5984-2.4669)
DISORDER, PLASMA PROLIFERATIVE	11	87.0551	9	3.1076	28.0138(11.4183-68.7295)
DISORDER, PLATELET	0	0	6	1.4005	0(0-Inf)
DISORDER, POLYGLANDULAR	0	0	1	0.3526	0(0-Inf)
DISORDER, PSYCHOGENIC, CARDIOVASCULAR	0	0	2	0.7961	0(0-Inf)
DISORDER, PSYCHOGENIC, GASTROINTESTINAL	0	0	27	7.8234	0(0-Inf)
DISORDER, PSYCHOGENIC, GENITOURINARY	0	0	23	5.8947	0(0-Inf)
DISORDER, PSYCHOGENIC, MUSCULOSKELETAL	0	0	15	3.7087	0(0-Inf)
DISORDER, PSYCHOGENIC, NOS	2	14.1795	38	8.9297	1.5879(0.3807-6.6231)
DISORDER, PSYCHOGENIC, RESPIRATORY	0	0	6	1.7432	0(0-Inf)
DISORDER, PSYCHOGENIC, SENSE ORGANS	0	0	3	0.8117	0(0-Inf)
DISORDER, PSYCHOGENIC, SKIN	0	0	1	0.2354	0(0-Inf)
DISORDER, PSYCHOMOTOR	0	0	4	1.5028	0(0-Inf)
DISORDER, PSYCHOSEXUAL IDENTITY	0	0	1	1.0364	0(0-Inf)
DISORDER, QUALITATIVE PLATELET	0	0	2	0.432	0(0-Inf)
DISORDER, REFLEX, SEE ALSO DISORDER, MOTILITY FOR G I SYSTEM	0	0	6	1.7425	0(0-Inf)
DISORDER, RETINAL NEC	0	0	3	0.9772	0(0-Inf)
DISORDER, RETINAL NOS	0	0	7	2.7944	0(0-Inf)
DISORDER, RHEUMATIC, NOS	0	0	4	2.4139	0(0-Inf)
DISORDER, SCHIZO-AFFECTIVE, SEE ALSO SCHIZOPHRENIA	1	7.0132	41	10.7415	0.6529(0.0894-4.767)
DISORDER, SEIZURE, NOS--DOSZ	11	85.5309	341	112.9502	0.7572(0.4148-1.3823)
DISORDER, SENSE OF SMELL	1	6.9757	32	8.4397	0.8265(0.1124-6.0785)
DISORDER, SENSE OF TASTE	1	7.2051	36	10.3532	0.6959(0.095-5.0963)
DISORDER, SLEEP--DOSL	36	292.0764	973	347.8252	0.8397(0.6016-1.1721)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISORDER, SPEECH	1	9.3401	72	32.5421	0.287(0.0398-2.069)
DISORDER, STRESS (POST-TRAUMATIC)--PTSD	1	6.9656	28	6.7117	1.0378(0.1404-7.6725)
DISORDER, SWALLOWING	7	89.0976	202	143.7736	0.6197(0.2913-1.3181)
DISORDER, T CELL CLONAL	0	0	2	1.1972	0(0-Inf)
DISORDER, TEAR FILM	0	0	31	15.231	0(0-Inf)
DISORDER, THROMBOEMBOLIC	0	0	4	1.3628	0(0-Inf)
DISORDER, TOOTH DEVELOPMENT, NEC	0	0	5	1.2652	0(0-Inf)
DISORDER, VITREOUS, NEC	0	0	18	6.1592	0(0-Inf)
DISORDER, VOICE	1	8.1608	23	8.3487	0.9775(0.1312-7.2825)
DISORDER, VOICE, DUE TO VOCAL ABUSE	0	0	5	1.2868	0(0-Inf)
DISORDER, VOICE, ORGANIC	0	0	6	1.4132	0(0-Inf)
DISORIENTATION	1	13.4487	27	20.7698	0.6475(0.0877-4.7801)
DISPLACEMENT, KIDNEY, NOS	0	0	1	0.398	0(0-Inf)
DISPLACEMENT, NAIL, ACQUIRED	0	0	2	0.6775	0(0-Inf)
DISPLACEMENT, PACEMAKER	0	0	1	0.8529	0(0-Inf)
DISPROPORTION, CEPHALOPELVIC, COMPLICATING DELIVERY	0	0	1	0.8277	0(0-Inf)
DISRUPTION, BOWMAN'S MEMBRANE	0	0	1	0.2729	0(0-Inf)
DISRUPTION, OF OSSICULAR CHAIN	0	0	3	0.7063	0(0-Inf)
DISSECTION, VASCULAR, GENERALIZED	0	0	2	0.5069	0(0-Inf)
DISSOCIATION, ATRIOVENTRICULAR, (CONGENITAL)	0	0	3	0.9609	0(0-Inf)
DISSOCIATION, ELECTROMECHANICAL (E.M.D.), SEE ALSO FAILURE, HEART	0	0	7	4.4321	0(0-Inf)
DISSOCIATION, PERSONALITY, SEE ALSO NEUROSIS	0	0	1	0.8528	0(0-Inf)
DISSOCIATION, SCAPHOLUNATE, NON-TRAUMATIC	1	7.2905	20	5.9004	1.2356(0.1646-9.2746)
DISSOCIATION, SCAPHOLUNATE, TRAUMATIC	1	8.0496	14	4.9668	1.6207(0.2111-12.4427)
DISTENTION, ABDOMEN	3	35.2281	143	91.6917	0.3842(0.1223-1.2069)
DISTENTION, BLADDER	1	9.5288	12	5.6265	1.6936(0.2185-13.1281)
DISTENTION, INTESTINE	1	9.3102	14	6.2929	1.4795(0.193-11.3412)
DISTICHIASIS	0	0	5	3.7996	0(0-Inf)
DISTORTION, CHEST	0	0	1	0.4751	0(0-Inf)
DISTORTION, INTESTINE	0	0	5	2.2764	0(0-Inf)
DISTRESS, ABDOMINAL	1	6.9705	63	16.1604	0.4313(0.0597-3.1184)
DISTRESS, BOWEL, FUNCTIONAL	0	0	1	0.3526	0(0-Inf)
DISTRESS, FETAL, WITH DELIVERY (MOTHER'S HISTORY)	0	0	9	5.8075	0(0-Inf)
DISTRESS, GASTROINTESTINAL/EPIGASTRIC, FUNCTIONAL	2	30.3717	51	17.984	1.6888(0.4096-6.963)
DISTRESS, GASTROINTESTINAL/EPIGASTRIC, NOS	6	42.1345	217	57.4009	0.734(0.3256-1.655)
DISTRESS, RESPIRATORY	8	117.6231	140	121.3498	0.9693(0.4746-1.9794)
DISTURBANCE, BEHAVIOR, ADOLESCENCE	0	0	1	0.2729	0(0-Inf)
DISTURBANCE, BEHAVIOR, CHILD	0	0	1	0.853	0(0-Inf)
DISTURBANCE, BEHAVIOR, NOS	31	477.758	403	374.835	1.2746(0.8836-1.8385)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DISTURBANCE, BLADDER, FUNCTIONAL	0	0	1	0.3526	0(0-Inf)
DISTURBANCE, BONE MARROW	0	0	4	2.9158	0(0-Inf)
DISTURBANCE, CIRCULATORY	2	20.9279	103	54.8499	0.3815(0.094-1.5483)
DISTURBANCE, CONDUCTION	2	28.2776	50	40.5528	0.6973(0.1693-2.8722)
DISTURBANCE, EMOTIONAL	14	98.3051	331	79.9386	1.2298(0.719-2.1034)
DISTURBANCE, ENDOCRINE	0	0	4	0.967	0(0-Inf)
DISTURBANCE, FEEDING / EATING, NOS	1	6.9474	109	26.1478	0.2657(0.037-1.9055)
DISTURBANCE, FEEDING, PSYCHOGENIC	0	0	22	5.002	0(0-Inf)
DISTURBANCE, FUNCTIONAL, NOS, SEE ALSO DISORDER, PSYCHOGENIC, PART OF BODY SPECIFIED	3	21.7909	116	27.3024	0.7981(0.2531-2.517)
DISTURBANCE, GAIT	61	987.2166	1126	1066.5229	0.9256(0.715-1.1983)
DISTURBANCE, LEARNING	0	0	9	2.9442	0(0-Inf)
DISTURBANCE, MACULAR	1	9.1266	23	10.0328	0.9097(0.1222-6.7728)
DISTURBANCE, MOTOR	0	0	37	15.447	0(0-Inf)
DISTURBANCE, NUTRITIONAL	10	138.5089	180	143.365	0.9661(0.5103-1.829)
DISTURBANCE, POLYGLANDULAR	0	0	2	0.7961	0(0-Inf)
DISTURBANCE, SENSORY	1	7.5296	42	13.1794	0.5713(0.0783-4.1661)
DISTURBANCE, SLEEP	18	156.5025	585	236.6783	0.6612(0.4133-1.058)
DISTURBANCE, SPEECH, STAMMERING	0	0	1	0.234	0(0-Inf)
DISTURBANCE, SYMPATHETIC	0	0	1	0.4048	0(0-Inf)
DISTURBANCE, VASCULAR	0	0	4	1.3637	0(0-Inf)
DISTURBANCE, VASOMOTOR	0	0	21	4.8743	0(0-Inf)
DISTURBANCE, VASOSPASTIC	0	0	4	0.9363	0(0-Inf)
DISTURBANCE, VISUAL NEC	7	70.8392	147	74.937	0.9453(0.442-2.0219)
DISTURBANCE, VISUAL NOS	40	432.9546	953	531.3149	0.8149(0.5935-1.1189)
DIVERTICULITIS, CECUM	0	0	1	0.8529	0(0-Inf)
DIVERTICULITIS, COLON	3	22.7673	47	14.946	1.5233(0.4717-4.9193)
DIVERTICULITIS, NOS, SEE ALSO DIVERTICULUM	27	212.5168	680	227.0242	0.9361(0.6365-1.3767)
DIVERTICULITIS, RECTOSIGMOID	0	0	1	0.2729	0(0-Inf)
DIVERTICULITIS, RECTUM	0	0	2	0.5908	0(0-Inf)
DIVERTICULITIS, SIGMOID	12	87.0757	181	51.8002	1.681(0.9345-3.0239)
DIVERTICULITIS, SMALL INTESTINE	0	0	3	2.8242	0(0-Inf)
DIVERTICULOSIS COLON (SEE ALSO DIVERTICULUM)	107	996.9591	2704	1129.1871	0.8829(0.7274-1.0716)
DIVERTICULUM, AORTA	0	0	1	0.2354	0(0-Inf)
DIVERTICULUM, BILIARY TRACT, NOS	0	0	1	0.2354	0(0-Inf)
DIVERTICULUM, BLADDER, NOS	10	120.0909	122	77.9703	1.5402(0.8067-2.9408)
DIVERTICULUM, CARDIA	0	0	4	0.942	0(0-Inf)
DIVERTICULUM, CECUM	1	8.4819	12	4.7198	1.7971(0.2316-13.9459)
DIVERTICULUM, COLON	59	512.5474	1286	489.4072	1.0473(0.8061-1.3606)
DIVERTICULUM, COLON, WITH DIVERTICULITIS	2	14.2993	22	6.1251	2.3345(0.5437-10.0247)

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DIVERTICULUM, DUODENUM	6	52.1048	108	42.9197	1.214(0.532-2.7702)
DIVERTICULUM, EPIPHRENIC	0	0	4	1.3633	0(0-Inf)
DIVERTICULUM, ESOPHAGUS, NOS	3	28.6203	54	25.1661	1.1373(0.3543-3.6504)
DIVERTICULUM, GALLBLADDER	0	0	2	1.0786	0(0-Inf)
DIVERTICULUM, GASTRIC FUNDUS	0	0	4	1.1698	0(0-Inf)
DIVERTICULUM, ILEUM	1	9.7973	9	4.3655	2.2443(0.2811-17.9196)
DIVERTICULUM, INTESTINE, LARGE, NOS	1	9.5433	9	4.216	2.2636(0.2837-18.0581)
DIVERTICULUM, INTESTINE, NOS	0	0	12	4.2945	0(0-Inf)
DIVERTICULUM, INTESTINE, NOS, WITH DIVERTICULITIS	0	0	3	0.8019	0(0-Inf)
DIVERTICULUM, INTESTINE, SMALL, NOS	4	32.5886	5	1.811	17.9952(4.721-68.5933)
DIVERTICULUM, JEJUNUM	0	0	10	6.4869	0(0-Inf)
DIVERTICULUM, JEJUNUM, WITH DIVERTICULITIS	0	0	1	1.909	0(0-Inf)
DIVERTICULUM, KIDNEY, CALYX	0	0	5	1.3793	0(0-Inf)
DIVERTICULUM, MECKEL'S	0	0	29	6.9491	0(0-Inf)
DIVERTICULUM, PARAURETERAL	0	0	1	0.3527	0(0-Inf)
DIVERTICULUM, PERIAMPULLARY	2	21.2968	16	8.7605	2.431(0.5544-10.6601)
DIVERTICULUM, PHARYNGO-ESOPHAGEAL, NOS	1	8.009	11	3.913	2.0468(0.2614-16.0258)
DIVERTICULUM, PHARYNX	0	0	1	1.9097	0(0-Inf)
DIVERTICULUM, PULSION	0	0	1	6.494	0(0-Inf)
DIVERTICULUM, RECTOSIGMOID	0	0	15	6.1009	0(0-Inf)
DIVERTICULUM, RECTUM	0	0	13	4.7095	0(0-Inf)
DIVERTICULUM, RECTUM, WITH DIVERTICULITIS	0	0	2	3.0827	0(0-Inf)
DIVERTICULUM, SIGMOID	69	628.94	2062	882.2246	0.7129(0.5606-0.9067)
DIVERTICULUM, SIGMOID, WITH DIVERTICULITIS	10	71.0528	80	21.5055	3.3039(1.7025-6.4117)
DIVERTICULUM, SPINAL CORD (ARACHNOID)	0	0	1	0.4049	0(0-Inf)
DIVERTICULUM, STOMACH	0	0	15	5.5328	0(0-Inf)
DIVERTICULUM, TRACHEA, ACQUIRED	0	0	1	0.2354	0(0-Inf)
DIVERTICULUM, TRACTION (ESOPHAGUS)	0	0	1	0.2354	0(0-Inf)
DIVERTICULUM, URETER	0	0	3	2.0482	0(0-Inf)
DIVERTICULUM, URETHRAL	0	0	6	1.5597	0(0-Inf)
DIVERTICULUM, VESICAL	1	6.9511	3	0.8645	8.0406(0.8177-79.0699)
DIVERTICULUM, ZENKER'S	4	40.1505	52	25.919	1.5491(0.5582-4.2989)
DIVISION NERVE (CODE ALSO INJURY NERVE BY SITE)	0	0	7	1.711	0(0-Inf)
DIVISUM PANCREAS	0	0	3	1.1479	0(0-Inf)
DIZZINESS, NOS	95	914.7232	2113	933.5926	0.9798(0.7973-1.2041)
DIZZINESS, ORTHOSTATIC	0	0	31	18.215	0(0-Inf)
DIZZINESS, POSITIONAL	3	21.2246	115	31.031	0.684(0.2168-2.1576)
DIZZINESS, POSTURAL	10	70.9252	103	27.2639	2.6014(1.353-5.0019)
DOG EAR (SEE ALSO SCAR PART OF BODY SPECIFIED)	0	0	3	1.2147	0(0-Inf)
DOLICHOCOLON	0	0	7	2.236	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DOLICHOECTASIA ARTERY (CONGENITAL)	0	0	3	1.0578	0(0-Inf)
DOLICHOSIGMOID	0	0	1	0.398	0(0-Inf)
DONOR, BLOOD--BLDO	7	71.5436	253	71.6422	0.9986(0.4705-2.1195)
DONOR, BONE	0	0	34	10.5969	0(0-Inf)
DONOR, BONE MARROW--BMDO	1	8.7783	3	0.8129	10.799(1.0897-107.018)
DONOR, KIDNEY--KDDO	0	0	14	4.6501	0(0-Inf)
DONOR, NEC	0	0	1	0.8878	0(0-Inf)
DONOR, PERIPHERAL STEM CELL HARVEST	1	6.8778	0	0	12222645741.3876(0-Inf)
DONOR, PERIPHERAL STEM CELL HARVEST, AUTOLOGOUS	0	0	4	1.0273	0(0-Inf)
DRAINAGE, AMPUTATION STUMP	0	0	3	0.7175	0(0-Inf)
DRAINAGE, WOUND (CHRONIC) (POSTOP)	3	31.964	101	55.4185	0.5768(0.1826-1.8218)
DRESSING CHANGE	3	22.336	55	16.9501	1.3178(0.4105-4.2306)
DRIBBLING (URINARY)	0	0	25	13.8481	0(0-Inf)
DRIP (POSTNASAL)	30	229.0985	810	255.2888	0.8974(0.6227-1.2933)
DROOLING	1	15.7668	10	9.9074	1.5914(0.2024-12.5113)
DROOP, FACIAL	2	23.3894	25	15.948	1.4666(0.3455-6.2253)
DROP, ATTACK	0	0	1	6.4905	0(0-Inf)
DROP, FOOT	4	34.8969	129	52.4679	0.6651(0.2454-1.8023)
DROP, SHOULDER	0	0	2	0.7051	0(0-Inf)
DROP, WRIST	0	0	7	2.9678	0(0-Inf)
DROWNING, ACCIDENT	0	0	1	0.8877	0(0-Inf)
DROWNING, NEAR	0	0	1	0.3526	0(0-Inf)
DROWSINESS	1	10.5833	44	23.8843	0.4431(0.0609-3.224)
DRUG INTOLERANCE (HISTORY OF)	9	76.8016	209	81.4836	0.9425(0.4827-1.8405)
DRUG SEEKING BEHAVIOR	0	0	2	0.5458	0(0-Inf)
DRUSEN, MACULAR	19	210.6691	359	208.1721	1.012(0.6372-1.6074)
DRUSEN, NOS	16	156.9279	282	133.8935	1.172(0.7072-1.9425)
DRUSEN, OPTIC DISCS	0	0	19	4.7466	0(0-Inf)
DRUSEN, RETINAL (FAMILIAL)	0	0	4	0.9521	0(0-Inf)
DRY, EYES	52	444.0535	1253	470.3278	0.9441(0.7148-1.247)
DRY, LARYNX	0	0	7	1.9183	0(0-Inf)
DRY, MOUTH	12	108.9371	208	89.0131	1.2238(0.6825-2.1945)
DRY, NOSE	3	23.5745	82	27.9003	0.845(0.2662-2.682)
DRY, SKIN	24	216.0881	568	237.0025	0.9118(0.6054-1.3732)
DRY, SOCKET	0	0	11	2.5745	0(0-Inf)
DRY, THROAT	4	28.8037	72	20.4728	1.4069(0.5118-3.8672)
DRYNESS - VAGINA	2	27.6175	70	32.2724	0.8558(0.209-3.5036)
DUCT THYROGLOSSAL	0	0	1	0.2729	0(0-Inf)
DUCTOPENIA (BILIARY)	0	0	3	0.7021	0(0-Inf)
DUODENITIS, NOS	24	186.285	443	147.6929	1.2613(0.8353-1.9046)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DUODENITIS, WITH HEMORRHAGE	0	0	3	0.9167	0(0-Inf)
DUPLICATION, KIDNEY, COLLECTING SYSTEM	1	8.3768	9	3.427	2.4443(0.3057-19.5466)
DUPLICATION, KIDNEY, CONGENITAL	1	7.2134	2	0.4643	15.5375(1.3405-180.0949)
DUPLICATION, URETER, CONGENITAL	0	0	9	2.5138	0(0-Inf)
DUPUYTREN'S, DIAPHYSIS BOTH HANDS	0	0	3	0.7175	0(0-Inf)
DWARFISM, NOS	0	0	1	0.3527	0(0-Inf)
DYSACUSIS	0	0	1	0.234	0(0-Inf)
DYSARTHRIA, ATAXIC	1	8.0983	19	6.8498	1.1823(0.1572-8.892)
DYSARTHRIA, FLACCID	3	25.8381	16	6.3414	4.0745(1.1728-14.1555)
DYSARTHRIA, HYPERKINETIC	0	0	6	1.7425	0(0-Inf)
DYSARTHRIA, HYPOKINETIC	1	10.3691	29	15.3542	0.6753(0.0917-4.9738)
DYSARTHRIA, MIXED	1	8.7947	20	8.2256	1.0692(0.1426-8.0189)
DYSARTHRIA, NOS	10	107.6355	173	96.3315	1.1173(0.5895-2.1177)
DYSARTHRIA, SPASTIC	1	8.2581	28	10.3714	0.7962(0.1078-5.8818)
DYSAUTONOMIA, NOS	3	34.4378	12	7.2922	4.7226(1.3183-16.9173)
DYSCALCULIA	0	0	2	1.7757	0(0-Inf)
DYSCHIZIA	0	0	7	3.5096	0(0-Inf)
DYSCONDROPLASIA	1	11.3217	0	0	7476299828.187(0-Inf)
DYSCOLLAGENOSIS	0	0	1	0.398	0(0-Inf)
DYSCRASIA, PLASMA CELL	0	0	1	0.8528	0(0-Inf)
DYSENTERY, AMEBIC	1	11.2612	9	2.5697	4.3823(0.5468-35.1238)
DYSENTERY, BACILLARY, NEC	0	0	1	0.8542	0(0-Inf)
DYSENTERY, FLEXNER	0	0	1	0.398	0(0-Inf)
DYSENTERY, NOS	0	0	2	0.4681	0(0-Inf)
DYSENTERY, SALMONELLA	0	0	3	0.7064	0(0-Inf)
DYSENTERY, SHIGELLOSIS, NOS	0	0	5	1.1528	0(0-Inf)
DYSEQUILIBRIUM (ORTHOSTATIC)	7	63.4199	227	97.6233	0.6496(0.3058-1.3803)
DYSESTHESIA	19	135.537	312	83.5617	1.622(1.0186-2.5829)
DYSFUNCTION, ADRENAL	0	0	4	1.0352	0(0-Inf)
DYSFUNCTION, AUTONOMIC, (CHILDHOOD/ADOLESCENT), NOS	0	0	2	1.7756	0(0-Inf)
DYSFUNCTION, AUTONOMIC, NOS	2	24.7217	55	37.3093	0.6626(0.1613-2.7228)
DYSFUNCTION, A-V NODAL	0	0	6	4.1765	0(0-Inf)
DYSFUNCTION, BLADDER	7	69.3064	104	51.0481	1.3577(0.6298-2.9267)
DYSFUNCTION, BLADDER, NEUROGENIC	0	0	9	2.1427	0(0-Inf)
DYSFUNCTION, BOWEL	2	16.0903	24	8.5215	1.8882(0.443-8.0489)
DYSFUNCTION, BOWEL, INDETERMINATE	0	0	2	0.4709	0(0-Inf)
DYSFUNCTION, BRAIN, SEE ALSO SYNDROME, ORGANIC	0	0	7	5.0586	0(0-Inf)
DYSFUNCTION, CARDIAC, NOS	0	0	23	12.2384	0(0-Inf)
DYSFUNCTION, CARDIAC, VENTRICULAR, NOS	0	0	28	21.0583	0(0-Inf)
DYSFUNCTION, CARTILAGE	0	0	8	2.8804	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DYSFUNCTION, CEREBRAL	1	7.5426	13	4.1998	1.7959(0.2327-13.8588)
DYSFUNCTION, COLOSTOMY	0	0	1	0.853	0(0-Inf)
DYSFUNCTION, DIASTOLIC (HEART)	21	256.4152	326	219.8022	1.1666(0.7494-1.8161)
DYSFUNCTION, ERECTILE , SEE ALSO IMPOTENCE	58	518.1494	1593	686.2013	0.7551(0.5808-0.9817)
DYSFUNCTION, ESOPHAGUS (MOTILITY)	1	8.7264	10	4.0671	2.1456(0.2716-16.9506)
DYSFUNCTION, EUSTACHIAN TUBE	25	176.6108	835	216.0277	0.8175(0.5486-1.2182)
DYSFUNCTION, HEPATIC, DRUG-INDUCED	0	0	5	1.7686	0(0-Inf)
DYSFUNCTION, HEPATIC, NOS	0	0	67	16.508	0(0-Inf)
DYSFUNCTION, KIDNEY	5	49.923	60	29.8389	1.6731(0.6693-4.1822)
DYSFUNCTION, LABYRINTHINE	4	27.8871	57	13.9141	2.0042(0.7231-5.5556)
DYSFUNCTION, LIGAMENT	0	0	1	0.234	0(0-Inf)
DYSFUNCTION, LIVER, CONSTITUTIONAL	0	0	2	0.5709	0(0-Inf)
DYSFUNCTION, MASSETER MUSCLE	2	15.3948	15	4.9043	3.139(0.709-13.8971)
DYSFUNCTION, MEIBOMIAN (GLAND)	20	173.629	620	247.6039	0.7012(0.4488-1.0956)
DYSFUNCTION, MENSTRUAL	0	0	4	1.8968	0(0-Inf)
DYSFUNCTION, MITRAL, SEE ALSO DISEASE	0	0	1	0.2354	0(0-Inf)
DYSFUNCTION, MUSCLE, NOS	0	0	19	5.5175	0(0-Inf)
DYSFUNCTION, NERVE, ACQUIRED	1	7.5278	5	1.6098	4.6761(0.5352-40.8579)
DYSFUNCTION, NEUROGENIC BLADDER	1	7.5608	8	1.8153	4.1651(0.5106-33.9738)
DYSFUNCTION, PAPILLARY MUSCLE	0	0	6	4.0964	0(0-Inf)
DYSFUNCTION, PELVIC FLOOR (FEMALE)	1	13.7749	23	10.7453	1.2819(0.1717-9.5713)
DYSFUNCTION, PELVIS FLOOR (MALE)	0	0	3	2.0483	0(0-Inf)
DYSFUNCTION, PITUITARY, HYPERFUNCTIONING	0	0	1	0.3526	0(0-Inf)
DYSFUNCTION, PITUITARY, HYPOFUNCTIONING	0	0	1	2.4855	0(0-Inf)
DYSFUNCTION, RECTUM	0	0	18	6.0119	0(0-Inf)
DYSFUNCTION, ROTATOR CUFF	0	0	32	16.1556	0(0-Inf)
DYSFUNCTION, SEXUAL	5	35.3278	136	38.9582	0.9068(0.3707-2.2182)
DYSFUNCTION, SINUS NODE	5	68.4465	142	111.6809	0.6129(0.2509-1.4971)
DYSFUNCTION, SOMATIC, RIB CAGE	0	0	1	0.3526	0(0-Inf)
DYSFUNCTION, SOMATIC, TRUNK / BACK	0	0	1	0.3526	0(0-Inf)
DYSFUNCTION, SPHINCTER OF ODDI	0	0	5	2.0357	0(0-Inf)
DYSFUNCTION, SYSTOLIC (HEART)	6	69.0863	132	80.5612	0.8576(0.3777-1.9469)
DYSFUNCTION, TEMPOROMANDIBULAR JOINT--TMJD	10	77.525	260	59.7055	1.2985(0.6889-2.4473)
DYSFUNCTION, TENDON, NOS	0	0	13	4.013	0(0-Inf)
DYSFUNCTION, TESTICULAR	0	0	3	0.8712	0(0-Inf)
DYSFUNCTION, THYROID	1	8.7536	18	7.3467	1.1915(0.158-8.988)
DYSFUNCTION, TIBIALIS POSTERIOR	3	22.9571	97	31.2666	0.7342(0.2321-2.3228)
DYSFUNCTION, URETERAL	0	0	1	0.234	0(0-Inf)
DYSFUNCTION, UTERINE BLEEDING	1	25.5187	22	12.0019	2.1262(0.2848-15.8712)
DYSFUNCTION, VELOPHARYNGEAL	0	0	1	0.8877	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DYSFUNCTION, VENTRICULAR, LEFT	31	356.9331	659	399.6784	0.8931(0.6224-1.2813)
DYSFUNCTION, VENTRICULAR, RIGHT	0	0	15	8.6864	0(0-Inf)
DYSFUNCTION, VESICAL NECK	0	0	4	1.142	0(0-Inf)
DYSFUNCTION, VESTIBULAR	12	105.3297	123	49.1	2.1452(1.1819-3.8935)
DYSFUNCTION, VOIDING	5	51.9087	144	75.8323	0.6845(0.2802-1.6723)
DYSGENESIS, MESODERMALIS CORNEAE ET IRIDIS	0	0	1	0.398	0(0-Inf)
DYSGERMINOMA, MALE (TESTIS#)	0	0	2	0.5458	0(0-Inf)
DYSGEUSIA	1	7.8346	31	10.4574	0.7492(0.1018-5.5151)
DYSGRAPHIA	0	0	1	0.8878	0(0-Inf)
DYSHIDROSIS	2	15.1377	71	17.2114	0.8795(0.2151-3.5963)
DYSKERATOSIS, GINGIVA	0	0	1	0.4751	0(0-Inf)
DYSKERATOSIS, NOS	3	22.0184	34	10.4929	2.0984(0.6406-6.8736)
DYSKERATOSIS, ORAL, SOFT TISSUE, NEC	2	14.3374	59	14.5575	0.9849(0.2398-4.0453)
DYSKINESIA, BILIARY	0	0	5	1.0833	0(0-Inf)
DYSKINESIA, HEART	0	0	3	0.8187	0(0-Inf)
DYSKINESIA, NOS	3	24.6262	36	13.1174	1.8774(0.5745-6.135)
DYSKINESIA, ORAL-FACIAL	0	0	8	3.9272	0(0-Inf)
DYSKINESIA, OROFACIAL LINGUAL	0	0	4	1.9325	0(0-Inf)
DYSKINESIA, TARDIVE	2	15.4364	51	16.7149	0.9235(0.2239-3.8099)
DYSKINESIA, VENTRICLE, LEFT	0	0	3	1.9018	0(0-Inf)
DYSKINESIA, VENTRICLE, RIGHT	0	0	2	1.1623	0(0-Inf)
DYSLEXIA	0	0	5	1.9942	0(0-Inf)
DYSLIPIDEMIA	29	231.8568	1053	371.918	0.6234(0.4308-0.9022)
DYSLIPOPOTEINEMIA	0	0	1	0.8879	0(0-Inf)
DYSMENORRHEA, MILD	0	0	3	1.5104	0(0-Inf)
DYSMENORRHEA, MODERATE	0	0	1	0.398	0(0-Inf)
DYSMENORRHEA, NOS	3	172.3045	193	182.7623	0.9428(0.3013-2.9504)
DYSMENORRHEA, PRIMARY	0	0	3	1.9322	0(0-Inf)
DYSMENORRHEA, SECONDARY	0	0	11	8.2467	0(0-Inf)
DYSMENORRHEA, SEVERE	0	0	10	5.2922	0(0-Inf)
DYSMETRIA	1	7.7783	2	0.6823	11.3997(0.9963-130.4419)
DYSOSTOSIS, CRANIOFACIAL	0	0	1	0.2729	0(0-Inf)
DYSOSTOSIS, MANDIBULOFACIAL	0	0	1	0.8878	0(0-Inf)
DYSPAREUNIA	0	0	135	62.0299	0(0-Inf)
DYSPEPSIA (FUNCTIONAL)	46	362.3706	1770	596.4902	0.6075(0.4531-0.8146)
DYSPHAGIA	64	668.0525	1418	733.949	0.9102(0.7081-1.17)
DYSPHASIA, NOS	3	28.6749	78	36.4435	0.7868(0.2477-2.4994)
DYSPHONIA, FUNCTIONAL, (HYSTERICAL)	0	0	3	0.964	0(0-Inf)
DYSPHONIA, NOS	16	135.0282	230	86.72	1.5571(0.936-2.5902)
DYSPHONIA, SPASTIC	4	30.4359	34	10.8064	2.8165(0.991-8.0047)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DYSPHORIA	6	46.1738	74	24.0086	1.9232(0.833-4.4405)
DYSPLASIA, ACETABULAR, NOS	0	0	2	0.7896	0(0-Inf)
DYSPLASIA, ALVEOLAR	0	0	1	0.2354	0(0-Inf)
DYSPLASIA, BLADDER	1	14.0583	9	7.1543	1.965(0.2472-15.6212)
DYSPLASIA, BREAST	1	10.2589	5	1.2056	8.5094(0.969-74.7255)
DYSPLASIA, BRONCHUS	0	0	2	1.1974	0(0-Inf)
DYSPLASIA, CERVIX, FOCAL	1	9.2608	11	2.58	3.5894(0.4566-28.2163)
DYSPLASIA, CERVIX, MILD	6	111.8837	130	60.006	1.8645(0.8198-4.2405)
DYSPLASIA, CERVIX, MODERATE	2	17.3946	44	9.9025	1.7566(0.4234-7.2877)
DYSPLASIA, CERVIX, NOS	1	15.7204	77	33.5518	0.4685(0.065-3.3773)
DYSPLASIA, CERVIX, SEVERE	1	8.5345	27	6.0572	1.409(0.1902-10.4395)
DYSPLASIA, COLON (NOS & NEC)	50	425.6839	1361	524.3236	0.8119(0.6118-1.0773)
DYSPLASIA, COLORECTAL/RECTOSIGMOID (JUNCTION)	2	16.1576	51	18.3511	0.8805(0.2136-3.6286)
DYSPLASIA, CORNEAL (LIMBAL)	0	0	6	2.5218	0(0-Inf)
DYSPLASIA, ENDOMETRIUM	0	0	3	0.6536	0(0-Inf)
DYSPLASIA, EPIPHYSIS, MULTIPLE	0	0	1	0.2729	0(0-Inf)
DYSPLASIA, EPITHELIAL, BUCCAL	0	0	7	2.7957	0(0-Inf)
DYSPLASIA, EPITHELIAL, EPIGLOTTIS	0	0	1	0.2729	0(0-Inf)
DYSPLASIA, EPITHELIAL, VOCAL CORD	0	0	9	3.6633	0(0-Inf)
DYSPLASIA, ESOPHAGUS	4	33.7276	51	19.7202	1.7103(0.6156-4.7515)
DYSPLASIA, EYE, CONGENITAL	0	0	1	0.234	0(0-Inf)
DYSPLASIA, FIBROMUSCULAR, ARTERY, NEC, SEE ALSO HYPERPLASIA	0	0	12	3.3864	0(0-Inf)
DYSPLASIA, FIBROMUSCULAR, RENAL ARTERY	0	0	18	4.2589	0(0-Inf)
DYSPLASIA, FIBROUS, BONE	0	0	11	2.6927	0(0-Inf)
DYSPLASIA, GASTRIC	2	21.7834	3	1.7053	12.7738(2.0786-78.499)
DYSPLASIA, HIP, ACQUIRED, SEE ALSO DEFORMITY	0	0	4	0.9519	0(0-Inf)
DYSPLASIA, HIP, NOS, CONGENITAL # (DEVELOPMENTAL)	1	6.9339	20	4.8487	1.43(0.1903-10.7482)
DYSPLASIA, LUNG	0	0	3	1.1479	0(0-Inf)
DYSPLASIA, MYELOID	0	0	1	0.4048	0(0-Inf)
DYSPLASIA, PERINEUM	0	0	3	0.6548	0(0-Inf)
DYSPLASIA, PROSTATE	0	0	3	1.3876	0(0-Inf)
DYSPLASIA, RECTUM	10	76.7501	340	112.7871	0.6805(0.3624-1.2778)
DYSPLASIA, RETINAL	0	0	1	0.8877	0(0-Inf)
DYSPLASIA, SKIN NEC/NOS	0	0	12	3.968	0(0-Inf)
DYSPLASIA, URETER	0	0	2	0.7897	0(0-Inf)
DYSPLASIA, VAGINA	4	61.4826	44	19.0649	3.2249(1.1495-9.0472)
DYSPLASIA, VULVAR	2	27.8608	12	6.1012	4.5665(1.0033-20.7842)
DYSPNEA, AT REST, NOS	0	0	5	4.733	0(0-Inf)
DYSPNEA, FUNCTIONAL	1	6.9875	15	3.9855	1.7532(0.2294-13.4013)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
DYSYPNEA, NOCTURNAL, PAROXYSMAL, CAUSE SPECIFIED	0	0	2	1.7059	0(0-Inf)
DYSYPNEA, NOCTURNAL, PAROXYSMAL, NOS	3	39.4827	31	22.9827	1.7179(0.5228-5.6448)
DYSYPNEA, NOS	81	883.7655	1956	1079.3984	0.8188(0.6553-1.0231)
DYSYPNEA, NOS, CAUSE SPECIFIED	3	25.9341	109	43.5425	0.5956(0.1888-1.8794)
DYSYPNEA, ON EXERTION, CAUSE SPECIFIED	2	19.7907	49	24.2613	0.8157(0.1977-3.3657)
DYSYPNEA, ON EXERTION, NOS--DOE	37	360.9324	1159	546.6964	0.6602(0.4756-0.9165)
DYSPRAXIA SPEECH (SEE ALSO APHASIA)	0	0	1	0.8878	0(0-Inf)
DYSROTEINEMIA	5	40.8805	2	0.7354	55.5909(10.5453-293.0552)
DYSRAPHISM (VERTEBRAL)	0	0	2	0.432	0(0-Inf)
DYSREFLEXIA	0	0	2	0.5474	0(0-Inf)
DYSRHYTHMIA, ATRIAL	2	19.2183	27	12.7119	1.5118(0.3574-6.3955)
DYSRHYTHMIA, CARDIAC, NOS	16	153.7228	339	158.2513	0.9714(0.5875-1.6061)
DYSRHYTHMIA, CARDIAC, PAROXYSMAL	0	0	10	2.3169	0(0-Inf)
DYSRHYTHMIA, CARDIAC, VENTRICULAR	3	23.8656	54	19.1883	1.2438(0.3875-3.9921)
DYSRHYTHMIA, CEREBRAL	0	0	1	0.8275	0(0-Inf)
DYSRHYTHMIA, EXTRASYSTOLE	2	14.7247	28	6.5557	2.2461(0.5307-9.5058)
DYSSYNERGIA, BLADDER SPHINCTER	1	6.9018	5	1.4122	4.8871(0.5616-42.5317)
DYSSYNERGIA, DETRUSOR (ATONY#)	1	7.3425	10	2.3375	3.1412(0.3959-24.9245)
DYSSYNERGIA, SPHINCTER DETRUSOR (ENURESIS#)	0	0	3	1.2106	0(0-Inf)
DYSTOCIA, SHOULDER GIRDLE, COMPLICATING DELIVERY	0	0	1	0.8273	0(0-Inf)
DYSTONIA, FOCAL	0	0	9	2.1425	0(0-Inf)
DYSTONIA, NOS (MOVEMENT DISORDER #)	1	7.6801	24	7.8247	0.9815(0.132-7.2999)
DYSTONIA, NOS (HEREDITARY #)	1	7.2683	19	5.4928	1.3232(0.1756-9.9697)
DYSTONIA, OROMANDIBULAR (WITH/WITHOUT BLEPHAROSPASM)	0	0	2	0.4708	0(0-Inf)
DYSTROPHY, ANTERIOR MEMBRANE	5	41.6976	148	55.6199	0.7497(0.3068-1.8319)
DYSTROPHY, BASEMENT MEMBRANE	5	42.4295	147	56.9854	0.7446(0.3047-1.8195)
DYSTROPHY, CORNEA ANTERIOR, NEC	0	0	15	3.8176	0(0-Inf)
DYSTROPHY, CORNEA GRANULAR	0	0	1	0.2729	0(0-Inf)
DYSTROPHY, CORNEA MACULAR	0	0	1	0.2354	0(0-Inf)
DYSTROPHY, CORNEA POSTERIOR NEC	0	0	3	1.5412	0(0-Inf)
DYSTROPHY, CORNEAL	3	20.883	124	31.071	0.6721(0.2133-2.1178)
DYSTROPHY, CORNEAL, ENDOTHELIAL	1	7.2591	88	25.4154	0.2856(0.0397-2.0543)
DYSTROPHY, CORNEAL, EPITHELIAL	1	6.94	14	3.6528	1.8999(0.2473-14.5966)
DYSTROPHY, CORNEAL, FINGER PRINT	0	0	19	6.2272	0(0-Inf)
DYSTROPHY, CORNEAL, FUCHS'	1	7.7867	57	19.0026	0.4098(0.0566-2.9678)
DYSTROPHY, FUCHS'	4	33.0283	182	67.1635	0.4918(0.1823-1.3266)
DYSTROPHY, LANDOUZY-DEJERINE	0	0	1	0.2354	0(0-Inf)
DYSTROPHY, LIMB-GIRDLE	0	0	4	1.0949	0(0-Inf)
DYSTROPHY, MUSCULAR, NOS--MD	0	0	11	2.6718	0(0-Inf)
DYSTROPHY, MUSCULAR, PROGRESSIVE	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
DYSTROPHY, MUSCULOSKELETAL (POST-TRAUMA)	0	0	2	0.432	0(0-Inf)
DYSTROPHY, MYOTONICA	1	7.0755	7	1.5821	4.4721(0.5376-37.2)
DYSTROPHY, NAIL	27	264.2214	633	303.2855	0.8712(0.5921-1.2817)
DYSTROPHY, OCULAR (MUSCLE)	1	7.424	9	2.7215	2.7279(0.3398-21.8976)
DYSTROPHY, OSTEOCHONDRAL	0	0	1	2.4898	0(0-Inf)
DYSTROPHY, REFLEX	0	0	1	0.3527	0(0-Inf)
DYSTROPHY, REFLEX, POST-TRAUMA	0	0	4	1.0527	0(0-Inf)
DYSTROPHY, REFLEX, SYMPATHETIC	1	6.9409	49	11.6906	0.5937(0.0817-4.3157)
DYSTROPHY, RETINAL (HEREDITARY)	0	0	2	0.5069	0(0-Inf)
DYSTROPHY, RETINAL PIGMENT-EPITHELIAL	0	0	4	1.1418	0(0-Inf)
DYSTROPHY, SALZMANN'S NODULAR	0	0	8	2.7479	0(0-Inf)
DYSTROPHY, SKIN	0	0	3	0.9608	0(0-Inf)
DYSTROPHY, SYMPATHETIC	0	0	8	1.8478	0(0-Inf)
DYSTROPHY, SYMPATHETIC, POST-TRAUMATIC	0	0	5	1.1789	0(0-Inf)
DYSTROPHY, UNGUIUM (NAIL), NOS	0	0	1	0.234	0(0-Inf)
DYSTROPHY, UPPER LIMB	0	0	8	1.829	0(0-Inf)
DYSTROPHY, VITELLIFORM	3	24.8958	10	3.7313	6.6722(1.8031-24.6903)
DYSTROPHY, VULVA	8	112.5716	141	63.9591	1.7601(0.8601-3.6017)
DYSURIA	30	247.4189	857	310.5394	0.7967(0.5531-1.1477)
EARACHE	0	0	47	10.4945	0(0-Inf)
ECCHYMOSIS, DIGESTIVE SYSTEM, NEC/NOS	0	0	1	0.4048	0(0-Inf)
ECCHYMOSIS, EYE, TRAUMATIC	1	8.8256	11	4.545	1.9418(0.248-15.2049)
ECCHYMOSIS, EYELID, LATE EFFECT	0	0	1	0.234	0(0-Inf)
ECCHYMOSIS, EYELID, TRAUMATIC	1	7.1288	11	2.6557	2.6843(0.342-21.0718)
ECCHYMOSIS, NOS	21	188.5885	496	208.4646	0.9047(0.5838-1.4017)
ECCHYMOSIS, TRAUMATIC, NOS, SEE ALSO CONTUSION	1	12.3414	22	14.9057	0.828(0.1111-6.1682)
ECTASIA, AORTA, SEE ALSO DILATATION	3	32.5825	22	12.2546	2.6588(0.7911-8.9359)
ECTASIA, ARTERY, LOWER EXTREMITY	0	0	2	0.7052	0(0-Inf)
ECTASIA, ARTERY, NOS	0	0	9	4.5354	0(0-Inf)
ECTASIA, BASILAR ARTERY	0	0	3	1.1272	0(0-Inf)
ECTASIA, BREAST	4	67.8464	110	48.9175	1.387(0.5097-3.774)
ECTASIA, CAPILLARY	0	0	3	1.0183	0(0-Inf)
ECTASIA, CAROTID ARTERY	0	0	4	1.9297	0(0-Inf)
ECTASIA, CORNEA	0	0	1	0.2729	0(0-Inf)
ECTASIA, FEMORAL ARTERY	0	0	1	0.888	0(0-Inf)
ECTASIA, GASTRIC VASCULAR	1	11.1938	23	13.6987	0.8171(0.1099-6.0781)
ECTASIA, KIDNEY	0	0	1	0.398	0(0-Inf)
ECTASIA, POPLITEAL ARTERY	0	0	5	1.8567	0(0-Inf)
ECTASIA, SALIVARY GLAND	0	0	3	0.7175	0(0-Inf)
ECTASIA, SUBCLAVIAN ARTERY	1	11.6674	0	0	8826547759.5603(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ECTASIA, VENOUS	1	6.9381	52	12.9209	0.537(0.074-3.8979)
ECTASIA, VERTEBRAL ARTERY	0	0	3	1.0582	0(0-Inf)
ECTHYMA, NOS	0	0	2	0.8102	0(0-Inf)
ECTOPIC, BEATS, ATRIAL	0	0	35	15.2367	0(0-Inf)
ECTOPIC, BEATS, NOS, SEE ALSO PREMATURE	1	7.8071	44	14.911	0.5236(0.0719-3.8102)
ECTOPIC, GASTRIC MUCOSA, CONGENITAL	0	0	1	0.234	0(0-Inf)
ECTOPIC, NAIL	0	0	1	0.234	0(0-Inf)
ECTOPIC, PANCREAS	0	0	3	1.0581	0(0-Inf)
ECTOPIC, SECRETION, ACTH	0	0	2	0.7896	0(0-Inf)
ECTROPION, CERVICAL	1	54.8322	17	15.3583	3.5702(0.4736-26.9116)
ECTROPION, LID, CICATRICIAL	1	13.2535	16	11.9315	1.1108(0.1465-8.4198)
ECTROPION, LID, CONGENITAL	1	17.9431	3	3.3929	5.2884(0.5421-51.5937)
ECTROPION, LIP, ACQUIRED	0	0	3	0.7885	0(0-Inf)
ECTROPION, LIP, NOS	0	0	1	1.9084	0(0-Inf)
ECTROPION, NOS	8	118.9672	176	154.9044	0.768(0.3777-1.5618)
ECTROPION, PARALYTIC	1	10.625	3	1.6362	6.4938(0.6587-64.0203)
ECTROPION, UVEA	0	0	1	0.234	0(0-Inf)
ECZEMA, ATOPIC	1	7.6966	10	2.3014	3.3444(0.4212-26.5532)
ECZEMA, DYSHIDROTIC	9	71.6865	176	42.2651	1.6961(0.8656-3.3234)
ECZEMA, INFANTILE, ASTEATOTIC	0	0	1	0.234	0(0-Inf)
ECZEMA, NEC, SEE ALSO DERMATITIS ECZEMATOID	30	214.4443	887	230.5706	0.9301(0.6458-1.3395)
ECZEMA, NUMMULAR	12	84.0623	262	66.8104	1.2582(0.7041-2.2486)
ECZEMA, SEBORRHEIC	0	0	9	4.1201	0(0-Inf)
ECZEMA, STASIS, NOS	0	0	2	0.4854	0(0-Inf)
EDEMA, ALLERGIC	0	0	12	3.0433	0(0-Inf)
EDEMA, ANGIONEUROTIC	1	9.7664	18	4.8373	2.0189(0.2673-15.2512)
EDEMA, BRAIN	1	7.2546	8	2.316	3.1325(0.385-25.4892)
EDEMA, CEREBRAL	0	0	1	0.4048	0(0-Inf)
EDEMA, CONJUNCTIVA	0	0	3	0.7175	0(0-Inf)
EDEMA, CORNEA	0	0	47	20.6419	0(0-Inf)
EDEMA, CYCLIC	0	0	29	16.5	0(0-Inf)
EDEMA, DEPENDENT	53	553.9863	921	479.4185	1.1555(0.8753-1.5255)
EDEMA, EYELIDS	4	28.8191	80	18.4868	1.5589(0.5686-4.2738)
EDEMA, FACIAL	2	15.1236	54	16.9515	0.8922(0.2167-3.6739)
EDEMA, GENITAL, FEMALE	0	0	4	1.6203	0(0-Inf)
EDEMA, GENITAL, MALE	0	0	3	2.6634	0(0-Inf)
EDEMA, GLOTTIS	0	0	5	1.2831	0(0-Inf)
EDEMA, IDIOPATHIC	0	0	30	6.976	0(0-Inf)
EDEMA, JOINT	0	0	6	2.3693	0(0-Inf)
EDEMA, LARYNX	1	7.3298	20	4.6954	1.5611(0.2078-11.7291)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EDEMA, LEGS	106	1258.296	2210	1357.7279	0.9268(0.7623-1.1267)
EDEMA, MACULAR	13	105.2501	196	70.2698	1.4978(0.8524-2.6319)
EDEMA, MACULAR, CYSTOID	12	118.7586	127	61.7117	1.9244(1.0616-3.4885)
EDEMA, MALIGNANT	1	11.664	0	0	8824117536.3051(0-Inf)
EDEMA, NOS (FOR INTERNAL ORGAN/SITE CODE DISEASE)	48	499.0693	957	502.425	0.9933(0.7427-1.3285)
EDEMA, NOS, WITH HYPERTENSION OF PREGNANCY	0	0	1	0.4048	0(0-Inf)
EDEMA, ORBIT	0	0	2	0.4709	0(0-Inf)
EDEMA, ORTHOSTATIC	1	6.9588	8	1.9979	3.4831(0.427-28.4106)
EDEMA, PENIS	0	0	6	4.4943	0(0-Inf)
EDEMA, PERIODIC	0	0	3	2.4845	0(0-Inf)
EDEMA, PERIORBITAL	0	0	56	12.9616	0(0-Inf)
EDEMA, PERIPHERAL	23	290.9686	494	348.3081	0.8354(0.5494-1.2701)
EDEMA, PHARYNX	1	7.3254	2	0.6442	11.3713(1.0019-129.0637)
EDEMA, POST-PHLEBITIC	0	0	12	3.67	0(0-Inf)
EDEMA, PREMENSTRUAL	0	0	17	19.8242	0(0-Inf)
EDEMA, PULMONARY, ACUTE	2	23.1588	34	21.1523	1.0949(0.262-4.5758)
EDEMA, PULMONARY, ACUTE, WITH HEART DISEASE	0	0	15	4.6456	0(0-Inf)
EDEMA, PULMONARY, CARDIAC	0	0	7	2.3466	0(0-Inf)
EDEMA, PULMONARY, NON-CARDIAC	0	0	1	0.8877	0(0-Inf)
EDEMA, PULMONARY, NOS	13	173.6589	191	145.3145	1.1951(0.6803-2.0992)
EDEMA, RETINAL	0	0	10	3.7224	0(0-Inf)
EDEMA, RETINAL DISC	0	0	6	1.4657	0(0-Inf)
EDEMA, SALT	0	0	6	1.5883	0(0-Inf)
EDEMA, SCROTUM	1	30.1917	16	27.9581	1.0799(0.1427-8.1743)
EDEMA, STASIS	5	52.7444	163	88.7981	0.594(0.2436-1.4485)
EDEMA, SUBGLOTTIC	0	0	2	1.0782	0(0-Inf)
EDEMA, TESTIS	0	0	2	0.5458	0(0-Inf)
EDEMA, VULVA	0	0	2	0.4709	0(0-Inf)
EDENTULOUS, COMPLETE	22	167.4918	332	101.9927	1.6422(1.0645-2.5334)
EDENTULOUS, NOS	15	123.3956	346	126.4563	0.9758(0.581-1.6388)
EDENTULOUS, PARTIAL	34	254.7581	1056	319.7999	0.7966(0.5657-1.1218)
EDUCATION HEALTH	4	32.4246	38	13.7835	2.3524(0.8345-6.631)
EFFECT, ADVERSE, G.I. DRUGS (MISCELLANEOUS)	1	11.3647	8	4.8797	2.329(0.2879-18.8398)
EFFECT, ADVERSE, EXCESSIVE EXERTION (PHYSICAL OR MENTAL)	3	21.899	36	10.7757	2.0323(0.622-6.6401)
EFFECT, ADVERSE, ACETAMINOPHEN	0	0	8	3.5406	0(0-Inf)
EFFECT, ADVERSE, ACETYLSALICYLIC ACID/ASA	0	0	2	1.0785	0(0-Inf)
EFFECT, ADVERSE, ACID, NEC	0	0	5	1.2019	0(0-Inf)
EFFECT, ADVERSE, ACIDIFYING AGENT	0	0	1	0.234	0(0-Inf)
EFFECT, ADVERSE, ADRENALIN	0	0	1	0.4049	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EFFECT, ADVERSE, ALCOHOL, NOS (ETHYL)	1	7.7103	30	10.1887	0.7568(0.1028-5.5692)
EFFECT, ADVERSE, ALCOHOL, NOS (NON ETHYL)	1	9.1815	6	1.7135	5.3583(0.6342-45.2675)
EFFECT, ADVERSE, ALCOHOL, RUBBING	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, ALCOHOL, WITH ANTABUSE	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, ALDOMET	0	0	9	2.8006	0(0-Inf)
EFFECT, ADVERSE, ALKALINIZING AGENT	0	0	2	0.6775	0(0-Inf)
EFFECT, ADVERSE, AMIODARONE	1	10.9171	59	33.4887	0.326(0.0451-2.3568)
EFFECT, ADVERSE, AMPHETAMINE	1	10.121	0	0	14230673109.5158(0-Inf)
EFFECT, ADVERSE, AMPICILLIN	2	17.2088	29	6.7422	2.5524(0.604-10.7855)
EFFECT, ADVERSE, ANALGESIC, NEC	4	29.8587	72	21.9352	1.3612(0.4952-3.7416)
EFFECT, ADVERSE, ANALGESIC, WITH BARBITURATE	1	9.5616	1	0.493	19.3949(1.1516-326.6545)
EFFECT, ADVERSE, ANDROGEN	1	7.0319	4	1.0517	6.6865(0.7231-61.8273)
EFFECT, ADVERSE, ANESTHESIA, GAS	0	0	3	1.0583	0(0-Inf)
EFFECT, ADVERSE, ANESTHESIA, LOCAL	1	7.5239	11	3.4286	2.1944(0.2797-17.2183)
EFFECT, ADVERSE, ANTACID	1	6.9771	26	6.6921	1.0426(0.1406-7.7325)
EFFECT, ADVERSE, ANTIBIOTIC, NOS	11	78.5887	259	70.0739	1.1215(0.6122-2.0547)
EFFECT, ADVERSE, ANTICANCER AGENT	0	0	4	1.0274	0(0-Inf)
EFFECT, ADVERSE, ANTICHOLINERGICS, WITH SEDATIVE OR TRANQUILIZER	0	0	4	1.1698	0(0-Inf)
EFFECT, ADVERSE, ANTICOAGULANT	7	69.6927	91	45.2223	1.5411(0.7121-3.3351)
EFFECT, ADVERSE, ANTICONVULSANT, NEC	1	7.1595	47	13.2401	0.5407(0.0744-3.9325)
EFFECT, ADVERSE, ANTIDEPRESSANT	3	21.3077	104	28.4452	0.7491(0.237-2.3672)
EFFECT, ADVERSE, ANTIDEPRESSANT, WITH TRANQUILIZER	0	0	1	0.398	0(0-Inf)
EFFECT, ADVERSE, ANTIDIABETIC AGENT	2	20.6024	40	20.9023	0.9857(0.2373-4.094)
EFFECT, ADVERSE, ANTIDIARRHEAL AGENT	1	7.7085	7	2.2829	3.3767(0.4075-27.9803)
EFFECT, ADVERSE, ANTIEMETIC AGENT	0	0	4	1.6208	0(0-Inf)
EFFECT, ADVERSE, ANTIFUNGAL	0	0	14	4.224	0(0-Inf)
EFFECT, ADVERSE, ANTIHISTAMINE	2	13.9616	23	5.5659	2.5084(0.5858-10.7411)
EFFECT, ADVERSE, ANTIHYPERLIPIDEMIC	1	7.1435	28	7.7533	0.9214(0.1246-6.8125)
EFFECT, ADVERSE, ANTI-INFECTIVE, NEC	8	56.7449	266	70.755	0.802(0.3962-1.6233)
EFFECT, ADVERSE, ANTINEOPLASTIC AGENT	8	61.4776	164	53.3739	1.1518(0.5651-2.3479)
EFFECT, ADVERSE, ANTI-REJECTION AGENT	1	8.6096	2	0.8261	10.4215(0.9202-118.0216)
EFFECT, ADVERSE, ANTITHYROID DERIVATIVE	0	0	3	0.7175	0(0-Inf)
EFFECT, ADVERSE, ANTIVIRAL DRUG	1	9.1331	4	1.7585	5.1937(0.5659-47.6667)
EFFECT, ADVERSE, ASPIRIN	3	21.4448	124	34.6063	0.6197(0.1967-1.9522)
EFFECT, ADVERSE, ATROPINE	0	0	2	1.1972	0(0-Inf)
EFFECT, ADVERSE, AZT	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, BAKING SODA	0	0	1	0.8879	0(0-Inf)
EFFECT, ADVERSE, BARBITURATE	1	17.0171	2	0.7246	23.4845(2.056-268.2498)
EFFECT, ADVERSE, BENADRYL	0	0	5	1.2651	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EFFECT, ADVERSE, BENZENE	0	0	1	0.398	0(0-Inf)
EFFECT, ADVERSE, BERYLLIUM COMPOUND	0	0	1	0.2354	0(0-Inf)
EFFECT, ADVERSE, BETA-BLOCKER	2	20.004	82	41.1306	0.4864(0.1194-1.9817)
EFFECT, ADVERSE, BRONCHODILATOR	0	0	9	2.5596	0(0-Inf)
EFFECT, ADVERSE, CAFERGOT	0	0	3	0.6536	0(0-Inf)
EFFECT, ADVERSE, CAFFEINE	5	49.7283	122	34.1355	1.4568(0.5941-3.5723)
EFFECT, ADVERSE, CALCIUM (SALTS), NOS	0	0	5	1.7338	0(0-Inf)
EFFECT, ADVERSE, CALORIC AGENT, NEC	1	24.9866	0	0	38650335935.987(0-Inf)
EFFECT, ADVERSE, CARBON MONOXIDE	1	9.6973	10	2.7929	3.4721(0.4387-27.479)
EFFECT, ADVERSE, CARDIAC DEPRESSANT	1	7.8174	83	27.9773	0.2794(0.0388-2.0107)
EFFECT, ADVERSE, CARDIAC DRUG, NEC/NOS	0	0	71	31.6213	0(0-Inf)
EFFECT, ADVERSE, CARDIAC TONIC	0	0	7	2.4586	0(0-Inf)
EFFECT, ADVERSE, CATHARTIC IRRITANT	0	0	2	0.5069	0(0-Inf)
EFFECT, ADVERSE, CATHARTIC SALINE	0	0	1	0.2354	0(0-Inf)
EFFECT, ADVERSE, CATHARTIC, NEC	0	0	4	0.952	0(0-Inf)
EFFECT, ADVERSE, CENTRAL NERVOUS SYSTEM, MUSCLE RELAXANT	0	0	1	0.4048	0(0-Inf)
EFFECT, ADVERSE, CHEMICAL SUBSTANCE, NEC	3	21.3684	86	21.4171	0.9977(0.3146-3.1638)
EFFECT, ADVERSE, CHLORINE RELEASING AGENT	0	0	1	0.398	0(0-Inf)
EFFECT, ADVERSE, CHOLESTEROL-LOWERING AGENT	1	7.5663	101	32.2483	0.2346(0.0327-1.6843)
EFFECT, ADVERSE, CIMETIDINE	0	0	1	0.3526	0(0-Inf)
EFFECT, ADVERSE, COAGULANT, NEC	0	0	2	1.1615	0(0-Inf)
EFFECT, ADVERSE, COAL TAR	0	0	2	0.4709	0(0-Inf)
EFFECT, ADVERSE, CODEINE	2	14.1968	31	8.4435	1.6814(0.3994-7.0776)
EFFECT, ADVERSE, COLCHICINE	0	0	5	2.5962	0(0-Inf)
EFFECT, ADVERSE, COLD, NEC	1	7.0853	11	3.1458	2.2523(0.2875-17.6435)
EFFECT, ADVERSE, COMPAZINE	0	0	8	1.8763	0(0-Inf)
EFFECT, ADVERSE, CORTICOSTEROID	2	15.7983	29	9.9318	1.5907(0.377-6.7111)
EFFECT, ADVERSE, COUGH MIXTURE	0	0	7	1.8255	0(0-Inf)
EFFECT, ADVERSE, COUMADIN	2	20.8474	47	24.9399	0.8359(0.2024-3.4516)
EFFECT, ADVERSE, CYCLOPHOSPHAMIDE	0	0	2	1.0784	0(0-Inf)
EFFECT, ADVERSE, CYCLOSPORINE	2	13.8354	8	2.0866	6.6306(1.3844-31.7581)
EFFECT, ADVERSE, CYTOXAN	2	15.2909	1	0.231	66.1908(5.7147-766.6613)
EFFECT, ADVERSE, DARVON	0	0	8	3.1604	0(0-Inf)
EFFECT, ADVERSE, DEMEROL	0	0	2	0.4854	0(0-Inf)
EFFECT, ADVERSE, DEPRESSANT, CNS, NEC	0	0	3	1.2156	0(0-Inf)
EFFECT, ADVERSE, DIAGNOSTIC AGENT, BARIUM	2	13.8849	4	1.0502	13.2214(2.354-74.2571)
EFFECT, ADVERSE, DIAGNOSTIC AGENT, INJECTABLE	3	20.9246	38	9.8902	2.1157(0.6487-6.9006)
EFFECT, ADVERSE, DIAGNOSTIC AGENT, OTHER	0	0	6	1.5147	0(0-Inf)
EFFECT, ADVERSE, DIGESTANT	0	0	3	1.2106	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EFFECT, ADVERSE, DIGITALIS	1	13.0408	18	13.1656	0.9905(0.1316-7.4547)
EFFECT, ADVERSE, DIGITOXIN	0	0	1	0.8877	0(0-Inf)
EFFECT, ADVERSE, DIGOXIN	6	80.0009	73	55.687	1.4366(0.6232-3.3117)
EFFECT, ADVERSE, DILANTIN	0	0	61	17.0847	0(0-Inf)
EFFECT, ADVERSE, DILTIAZEM	3	31.7133	17	9.3443	3.3939(0.9851-11.693)
EFFECT, ADVERSE, DISINFECTANT, NEC	0	0	4	0.8841	0(0-Inf)
EFFECT, ADVERSE, DIURETIC, NEC	7	58.0055	221	81.7089	0.7099(0.3339-1.5092)
EFFECT, ADVERSE, DIURETIC, NEC, CARBONIC ACID ANHYDRASE INHIBITORS	0	0	2	0.81	0(0-Inf)
EFFECT, ADVERSE, DIURETIC, WITH HYPOTENSIVE AGENT	2	14.3884	84	23.7572	0.6056(0.1486-2.4686)
EFFECT, ADVERSE, DRUG, NOS	24	199.6364	590	218.1353	0.9152(0.6078-1.378)
EFFECT, ADVERSE, DRUG, SPECIFIED TYPE, NEC	11	90.1217	171	62.0542	1.4523(0.7874-2.6788)
EFFECT, ADVERSE, DYE, PHARMACEUTICAL	0	0	4	1.0119	0(0-Inf)
EFFECT, ADVERSE, ELECTRIC CURRENT	0	0	2	0.4681	0(0-Inf)
EFFECT, ADVERSE, ELECTROLYTE, NEC	0	0	4	1.9684	0(0-Inf)
EFFECT, ADVERSE, ENEMA	0	0	4	3.0061	0(0-Inf)
EFFECT, ADVERSE, ENZYME	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, ERGOT	0	0	3	0.8035	0(0-Inf)
EFFECT, ADVERSE, ERYTHROMYCIN	6	42.1752	66	15.4097	2.7369(1.1794-6.3516)
EFFECT, ADVERSE, ESTROGEN	6	93.8848	121	52.6666	1.7826(0.7824-4.0616)
EFFECT, ADVERSE, ESTROGEN PATCH	0	0	1	0.2354	0(0-Inf)
EFFECT, ADVERSE, ETHANOL (ACUTE EPISODE)	1	7.7796	27	7.0052	1.1105(0.1502-8.2094)
EFFECT, ADVERSE, ETHYL ALCOHOL	1	8.8506	1	0.2902	30.4931(1.8371-506.1377)
EFFECT, ADVERSE, EXPECTORANT	0	0	1	0.4048	0(0-Inf)
EFFECT, ADVERSE, EXTERNAL CAUSE, NOS	0	0	2	0.5908	0(0-Inf)
EFFECT, ADVERSE, EXTERNAL MEDICATION, NEC	1	7.4619	22	6.8106	1.0956(0.1467-8.1819)
EFFECT, ADVERSE, EYE, EAR, NOSE, AND THROAT PREPARATION	1	7.0102	33	8.882	0.7893(0.1074-5.7978)
EFFECT, ADVERSE, FOOD	1	6.957	24	5.7468	1.2106(0.1626-9.0133)
EFFECT, ADVERSE, FORMALDEHYDE (GAS OR VAPOR)	0	0	5	1.2803	0(0-Inf)
EFFECT, ADVERSE, GAS, ANESTHETIC, GENERAL	0	0	3	0.7175	0(0-Inf)
EFFECT, ADVERSE, GAS, SPECIFIED SOURCE, NOS	0	0	6	1.4822	0(0-Inf)
EFFECT, ADVERSE, GASOLINE	1	21.8625	1	0.5259	41.5743(2.52-685.8797)
EFFECT, ADVERSE, GOLD COMPOUND	1	9.5117	12	3.2962	2.8856(0.371-22.4445)
EFFECT, ADVERSE, HALOTHANE	0	0	1	0.234	0(0-Inf)
EFFECT, ADVERSE, HEAVY METAL	0	0	3	0.871	0(0-Inf)
EFFECT, ADVERSE, HEPARIN	2	22.4657	19	11.3366	1.9817(0.4583-8.5686)
EFFECT, ADVERSE, HIGH ALTITUDE, NOS	0	0	6	3.0219	0(0-Inf)
EFFECT, ADVERSE, HIGH ALTITUDE, ON EARS	0	0	3	1.0729	0(0-Inf)
EFFECT, ADVERSE, HIGH ALTITUDE, ON SINUSES	1	6.8976	0	0	12248237988.3806(0-Inf)
EFFECT, ADVERSE, HORMONE, SYNTHETIC SUBSTITUTE, NEC	3	20.803	92	21.5367	0.9659(0.3048-3.0612)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EFFECT, ADVERSE, HYDANTOIN DERIVATIVE	0	0	12	5.3339	0(0-Inf)
EFFECT, ADVERSE, HYDRALAZINE	0	0	3	0.741	0(0-Inf)
EFFECT, ADVERSE, HYDROXYCHLOROQUINE	1	6.9395	7	1.7589	3.9453(0.4756-32.7306)
EFFECT, ADVERSE, HYPNOTICS, NEC	0	0	9	2.6647	0(0-Inf)
EFFECT, ADVERSE, HYPOTENSIVE AGENT, NEC	15	120.351	287	100.2717	1.2002(0.7129-2.0208)
EFFECT, ADVERSE, IMMUNIZATION, NEC	1	7.0894	73	16.7521	0.4232(0.0587-3.0529)
EFFECT, ADVERSE, IMMUNOTHERAPY	1	7.0638	18	4.9915	1.4151(0.1874-10.6856)
EFFECT, ADVERSE, INDERAL	1	7.3448	18	4.4485	1.6511(0.2187-12.466)
EFFECT, ADVERSE, INDOCIN	0	0	12	4.3328	0(0-Inf)
EFFECT, ADVERSE, INSECTICIDE	0	0	4	0.9671	0(0-Inf)
EFFECT, ADVERSE, INSULIN	1	6.9301	48	12.129	0.5714(0.0786-4.1534)
EFFECT, ADVERSE, IRON COMPOUND	1	6.9472	19	4.7725	1.4557(0.1931-10.975)
EFFECT, ADVERSE, LASIX	2	25.1678	16	11.3192	2.2235(0.5075-9.7418)
EFFECT, ADVERSE, LAXATIVE, NEC	1	8.3538	24	9.091	0.9189(0.1236-6.8327)
EFFECT, ADVERSE, LEAD	0	0	2	0.6775	0(0-Inf)
EFFECT, ADVERSE, LIBRIUM	0	0	2	0.5838	0(0-Inf)
EFFECT, ADVERSE, LIGHTNING	0	0	1	0.4048	0(0-Inf)
EFFECT, ADVERSE, LINIMENT	0	0	1	0.398	0(0-Inf)
EFFECT, ADVERSE, LIQUID NITROGEN (N2O4)	0	0	2	0.4853	0(0-Inf)
EFFECT, ADVERSE, LOTION	0	0	3	0.741	0(0-Inf)
EFFECT, ADVERSE, LYE	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, MEDICATION PATCH, NEC/NOS	1	12.5256	6	4.1251	3.0364(0.3609-25.544)
EFFECT, ADVERSE, MERCUROCHROME	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, MERCURY	0	0	2	0.8723	0(0-Inf)
EFFECT, ADVERSE, METHOTREXATE	0	0	12	4.348	0(0-Inf)
EFFECT, ADVERSE, MONOSODIUM GLUTAMATE (MSG)	0	0	1	0.2354	0(0-Inf)
EFFECT, ADVERSE, MORPHINE	1	11.3694	10	6.0852	1.8684(0.2369-14.7347)
EFFECT, ADVERSE, MOTION	0	0	1	0.398	0(0-Inf)
EFFECT, ADVERSE, MUSCLE RELAXANT/STIMULANT NEC	1	9.5466	9	4.2163	2.2642(0.2838-18.063)
EFFECT, ADVERSE, NADOLOL	0	0	1	0.8541	0(0-Inf)
EFFECT, ADVERSE, NARCOTIC	2	23.3671	53	33.4533	0.6985(0.1698-2.8739)
EFFECT, ADVERSE, NARCOTIC ANTAGONIST	0	0	1	0.3526	0(0-Inf)
EFFECT, ADVERSE, NICOTINE PATCH	0	0	9	2.0502	0(0-Inf)
EFFECT, ADVERSE, NON-MEDICINAL SUBSTANCE, NEC (INCLUDE HERBAL/HOMEOPATHIC/EXTRACTS)	0	0	3	3.851	0(0-Inf)
EFFECT, ADVERSE, NORPACE	0	0	2	0.5909	0(0-Inf)
EFFECT, ADVERSE, NOXIOUS MUSHROOM	0	0	1	0.4751	0(0-Inf)
EFFECT, ADVERSE, NSAID (NON-STEROIDAL ANTIINFLAMMATORY)	16	129.8433	272	96.4398	1.3464(0.8115-2.2338)
EFFECT, ADVERSE, OINTMENT	0	0	2	1.1615	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EFFECT, ADVERSE, OPIATE AGONISTS, NEC	0	0	14	8.275	0(0-Inf)
EFFECT, ADVERSE, OPIATE, OPIOID, OPIUM, WITH ALCOHOL	0	0	4	1.1698	0(0-Inf)
EFFECT, ADVERSE, OPIATE, WITH BARBITURATE	0	0	1	0.398	0(0-Inf)
EFFECT, ADVERSE, OPIATE/OPIUM	2	20.6298	10	5.2282	3.9459(0.8538-18.2371)
EFFECT, ADVERSE, ORAL CONTRACEPTIVE	0	0	10	4.9243	0(0-Inf)
EFFECT, ADVERSE, PAINT SOLVENT	0	0	1	0.4751	0(0-Inf)
EFFECT, ADVERSE, PAINT, NEC	0	0	1	0.398	0(0-Inf)
EFFECT, ADVERSE, PARASYMPATHOLYTICS	0	0	8	1.9745	0(0-Inf)
EFFECT, ADVERSE, PARASYMPATHOMIMETICS	0	0	10	5.0903	0(0-Inf)
EFFECT, ADVERSE, PENICILLIN	6	42.1811	68	17.7021	2.3828(1.0283-5.5214)
EFFECT, ADVERSE, PHENACETIN	0	0	7	2.012	0(0-Inf)
EFFECT, ADVERSE, PHENOBARBITAL	0	0	6	1.4005	0(0-Inf)
EFFECT, ADVERSE, PHENOTHIAZINE	0	0	6	1.6098	0(0-Inf)
EFFECT, ADVERSE, PLANT (POISONOUS), NEC	0	0	2	0.6309	0(0-Inf)
EFFECT, ADVERSE, PREDNISONE	3	27.6755	50	22.1748	1.2481(0.3876-4.0184)
EFFECT, ADVERSE, PROCAN-SR	0	0	5	1.4865	0(0-Inf)
EFFECT, ADVERSE, PROGESTERONE	1	17.8543	10	4.5149	3.9545(0.4981-31.3985)
EFFECT, ADVERSE, PROPANOLOL	0	0	12	3.5846	0(0-Inf)
EFFECT, ADVERSE, PSYCHOTHERAPEUTIC AGENT	1	7.06	52	14.1101	0.5004(0.069-3.6308)
EFFECT, ADVERSE, QUINIDINE	3	24.3477	26	9.3907	2.5927(0.7786-8.6341)
EFFECT, ADVERSE, QUININE	0	0	5	1.5264	0(0-Inf)
EFFECT, ADVERSE, RADIATION	2	15.2222	37	11.9708	1.2716(0.3049-5.3027)
EFFECT, ADVERSE, RADIATION, ACCIDENTAL EXPOSURE	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, RADIATION, DIAGNOSTIC X-RAY	0	0	1	0.8877	0(0-Inf)
EFFECT, ADVERSE, RADIATION, NUCLEAR SCAN	0	0	1	0.3526	0(0-Inf)
EFFECT, ADVERSE, RADIATION, THERAPEUTIC	4	35.4554	208	86.7348	0.4088(0.1518-1.1007)
EFFECT, ADVERSE, RADIATION, THERAPEUTIC, IMPLANT	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, RADIATION, ULTRAVIOLET	0	0	4	1.5303	0(0-Inf)
EFFECT, ADVERSE, RADIATION, ULTRAVIOLET, THERAPEUTIC	0	0	3	0.8018	0(0-Inf)
EFFECT, ADVERSE, RELAXANT, SKELETAL MUSCLE, CNS	0	0	3	1.2148	0(0-Inf)
EFFECT, ADVERSE, RESERPINE	0	0	1	1.036	0(0-Inf)
EFFECT, ADVERSE, SALICYLATE	3	20.9345	47	11.9545	1.7512(0.5419-5.6592)
EFFECT, ADVERSE, SALT	1	6.95	21	5.4782	1.2687(0.1694-9.4994)
EFFECT, ADVERSE, SALURETIC	1	7.2905	3	0.7192	10.1365(1.0167-101.0607)
EFFECT, ADVERSE, SCLEROSING AGENT	0	0	1	0.2729	0(0-Inf)
EFFECT, ADVERSE, SEDATIVE, NON-BARBITURATE	0	0	5	2.343	0(0-Inf)
EFFECT, ADVERSE, SHELLFISH, NONBACTERIAL OR NOXIOUS	0	0	1	0.8539	0(0-Inf)
EFFECT, ADVERSE, SILICONE, NOS	0	0	3	0.9608	0(0-Inf)
EFFECT, ADVERSE, SILVER COMPOUND, MEDICINAL	0	0	1	0.2354	0(0-Inf)
EFFECT, ADVERSE, SNUFF	1	6.8976	0	0	12241045864.5737(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EFFECT, ADVERSE, SPASMOLYTIC	0	0	2	0.6309	0(0-Inf)
EFFECT, ADVERSE, STEROID, NEC	15	117.3235	151	50.449	2.3256(1.3634-3.9668)
EFFECT, ADVERSE, STILBESTROL	0	0	2	1.7788	0(0-Inf)
EFFECT, ADVERSE, STIMULANT, CENTRAL NERVOUS SYSTEM	0	0	2	0.432	0(0-Inf)
EFFECT, ADVERSE, SULFONAMIDE	3	20.8552	159	38.8369	0.537(0.171-1.6861)
EFFECT, ADVERSE, SULFUR DIOXIDE FUMES	0	0	2	0.5709	0(0-Inf)
EFFECT, ADVERSE, SYMPATHOLYTIC	0	0	17	4.519	0(0-Inf)
EFFECT, ADVERSE, SYMPATHOMIMETIC	0	0	15	3.9083	0(0-Inf)
EFFECT, ADVERSE, SYSTEMIC AGENT	1	9.0495	3	0.6806	13.2964(1.3291-133.0219)
EFFECT, ADVERSE, TAGAMET	0	0	3	0.7971	0(0-Inf)
EFFECT, ADVERSE, TESTOSTERONE	0	0	2	1.776	0(0-Inf)
EFFECT, ADVERSE, TETRACYCLINE	1	7.0075	31	7.3978	0.9472(0.1286-6.9773)
EFFECT, ADVERSE, THIAZIDE	5	36.7567	92	27.0659	1.358(0.5501-3.3528)
EFFECT, ADVERSE, THYROID DERIVATIVE	5	34.8434	142	35.2725	0.9878(0.4037-2.4169)
EFFECT, ADVERSE, TOBACCO, NEC	3	21.4573	59	14.2243	1.5085(0.4707-4.8345)
EFFECT, ADVERSE, TRANQUILIZER	0	0	47	16.6278	0(0-Inf)
EFFECT, ADVERSE, TYLENOL	0	0	3	1.2145	0(0-Inf)
EFFECT, ADVERSE, VALIUM	1	12.0433	5	1.4559	8.272(0.9435-72.5242)
EFFECT, ADVERSE, VASODILATOR, NEC	5	48.3419	83	39.1838	1.2337(0.4988-3.0513)
EFFECT, ADVERSE, VASOPRESSIN	0	0	2	0.4709	0(0-Inf)
EFFECT, ADVERSE, VENOM	0	0	1	0.234	0(0-Inf)
EFFECT, ADVERSE, VENOMOUS INSECT STING	0	0	4	0.9671	0(0-Inf)
EFFECT, ADVERSE, VERAPAMIL	1	8.422	29	11.104	0.7585(0.1028-5.5953)
EFFECT, ADVERSE, VINCRISTINE	0	0	7	2.2844	0(0-Inf)
EFFECT, ADVERSE, VITAMIN A	0	0	2	0.5908	0(0-Inf)
EFFECT, ADVERSE, VITAMIN B COMPLEX	0	0	10	2.9141	0(0-Inf)
EFFECT, ADVERSE, VITAMIN C	0	0	1	0.4048	0(0-Inf)
EFFECT, ADVERSE, VITAMIN D	0	0	4	0.884	0(0-Inf)
EFFECT, ADVERSE, VITAMIN E	1	8.0456	2	0.7192	11.1866(0.968-129.2821)
EFFECT, ADVERSE, VITAMIN, NEC	0	0	12	3.1644	0(0-Inf)
EFFECT, ADVERSE, WARFARIN	1	10.2129	7	3.627	2.8158(0.3415-23.2166)
EFFECT, ADVERSE, WHOLE BLOOD	1	13.0318	4	2.9504	4.4169(0.4852-40.2074)
EFFECT, ADVERSE, XANTHINE DERIVATIVE	1	6.9469	18	4.4501	1.561(0.2065-11.7997)
EFFECT, ADVERSE, XYLOCAINE	0	0	2	0.4708	0(0-Inf)
EFFECT, OF FENESTRATION	0	0	1	0.2354	0(0-Inf)
EFFECT, OF OPERATION MASTOID	0	0	19	4.6376	0(0-Inf)
EFFECT, OF OTITIS MEDIA	0	0	1	0.4751	0(0-Inf)
EFFECT, OF STAPES OPERATION	0	0	6	1.9489	0(0-Inf)
EFFECT, OF TYMPANOPLASTY	0	0	6	1.5148	0(0-Inf)
EFFUSION, CHOROIDAL	0	0	6	1.5022	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EFFUSION, JOINT, LOWER EXTREMITY	40	293.3481	927	267.3214	1.0974(0.7988-1.5075)
EFFUSION, JOINT, NOS	0	0	34	8.118	0(0-Inf)
EFFUSION, JOINT, UPPER EXTREMITY	3	22.0242	68	20.572	1.0706(0.3357-3.4144)
EFFUSION, MIDDLE EAR	4	32.1419	61	21.5553	1.4911(0.5399-4.1184)
EFFUSION, PERICARDIAL	2	17.0384	102	39.8935	0.4271(0.1052-1.734)
EFFUSION, PERICARDIAL, MALIGNANT	0	0	2	1.0781	0(0-Inf)
EFFUSION, PLEURAL, CHYLOUS	0	0	1	0.8878	0(0-Inf)
EFFUSION, PLEURAL, HEMORRHAGIC	0	0	1	0.4048	0(0-Inf)
EFFUSION, PLEURAL, MALIGNANT	5	46.8703	71	32.2253	1.4545(0.5852-3.6151)
EFFUSION, PLEURAL, NOS	28	302.2063	531	291.931	1.0352(0.7072-1.5154)
ELASTOFIBROMA	0	0	1	0.2354	0(0-Inf)
ELASTOSIS, NOS	24	192.9706	453	156.6843	1.2316(0.8158-1.8594)
ELASTOSIS, SENILE	0	0	2	1.7806	0(0-Inf)
ELECTROCARDIOVERSION	0	0	5	1.6798	0(0-Inf)
ELECTROCUTION	0	0	1	0.2729	0(0-Inf)
ELEPHANTIASIS, NOS	0	0	1	0.4048	0(0-Inf)
ELEVATION, BLOOD SUGAR	21	151.611	632	179.1588	0.8462(0.5473-1.3085)
ELEVATION, DIAPHRAGM, ACQUIRED	0	0	4	1.5026	0(0-Inf)
ELEVATION, HEMIDIAPHRAGM, ACQUIRED	0	0	27	9.7975	0(0-Inf)
ELEVATION, PULMONARY PRESSURES	0	0	12	4.348	0(0-Inf)
ELEVATION, VENTRICULAR PRESSURES, NOS, SEE ALSO FAILURE	0	0	4	1.5792	0(0-Inf)
ELLIPTOCYTOSIS	0	0	3	0.8873	0(0-Inf)
ELONGATION, CERVIX, ACQUIRED	0	0	4	0.9421	0(0-Inf)
ELONGATION, CERVIX, NOS	0	0	3	0.8035	0(0-Inf)
ELONGATION, UVULA, ACQUIRED	0	0	2	0.5458	0(0-Inf)
ELONGATION, UVULA, NOS	0	0	13	3.864	0(0-Inf)
ELSCHNIG PEARLS	0	0	2	1.1614	0(0-Inf)
EMBOLISM, AIR, CODE ALSO EMBOLISM BY SITE	0	0	1	0.3526	0(0-Inf)
EMBOLISM, AORTA, ABDOMINAL	0	0	2	1.1976	0(0-Inf)
EMBOLISM, AORTA, SADDLE	0	0	1	0.4048	0(0-Inf)
EMBOLISM, ARTERIOSCLEROTIC, CODE ALSO EMBOLISM BY SITE	0	0	4	2.3013	0(0-Inf)
EMBOLISM, ARTERY, NEC	0	0	9	6.2811	0(0-Inf)
EMBOLISM, ATHEROMATOUS, CODE ALSO EMBOLISM BY SITE	1	11.6045	22	13.5878	0.854(0.1147-6.3603)
EMBOLISM, BRACHIAL ARTERY	0	0	5	2.0032	0(0-Inf)
EMBOLISM, BRAIN, SEPTIC	0	0	1	0.2354	0(0-Inf)
EMBOLISM, CARDIAC, CODE ALSO INFARCTION, MYOCARDIAL BY SITE	0	0	9	5.1579	0(0-Inf)
EMBOLISM, CAROTID	0	0	3	0.8188	0(0-Inf)
EMBOLISM, CEREBELLAR	0	0	1	2.4858	0(0-Inf)
EMBOLISM, CEREBRAL	1	8.7576	28	11.4129	0.7673(0.1039-5.6663)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EMBOLISM, CEREBRAL/BRAIN, OLD	1	10.9657	16	9.2319	1.1878(0.1565-9.015)
EMBOLISM, CHOLESTEROL, CODE ALSO EMBOLISM BY SITE	3	28.5922	43	19.9976	1.4298(0.4416-4.6292)
EMBOLISM, CHOLESTEROL, RETINA (USE FOR ANY EYE DX)	3	28.6145	38	17.6877	1.6178(0.4969-5.2668)
EMBOLISM, CORONARY, CODE ALSO INFARCTION, MYOCARDIAL BY SITE	0	0	4	2.4131	0(0-Inf)
EMBOLISM, DIGITAL ARTERY, FOOT	0	0	1	0.2354	0(0-Inf)
EMBOLISM, DIGITAL ARTERY, HAND	0	0	2	0.4853	0(0-Inf)
EMBOLISM, EXTREMITY, LOWER (ARTERY OR VEIN)	2	19.5869	38	18.4256	1.063(0.2554-4.424)
EMBOLISM, EXTREMITY, NOS (ARTERY OR VEIN)	0	0	1	0.8877	0(0-Inf)
EMBOLISM, EXTREMITY, UPPER (ARTERY OR VEIN)	2	18.1979	13	5.6346	3.2296(0.721-14.4659)
EMBOLISM, EYE, NOS	0	0	31	12.4599	0(0-Inf)
EMBOLISM, FAT, CODE ALSO EMBOLISM BY SITE	0	0	1	1.0364	0(0-Inf)
EMBOLISM, FEMORAL ARTERY	3	26.7492	9	3.7774	7.0814(1.8826-26.6374)
EMBOLISM, FEMORAL VEIN	0	0	1	0.405	0(0-Inf)
EMBOLISM, HEPATIC	1	7.1775	0	0	12720725619.5093(0-Inf)
EMBOLISM, ILIAC ARTERY	1	6.9139	2	0.4937	14.0052(1.2023-163.1469)
EMBOLISM, INTESTINE	0	0	3	2.8215	0(0-Inf)
EMBOLISM, INTRAOPERATIVE, CODE ALSO EMBOLISM BY SITE	0	0	1	0.2729	0(0-Inf)
EMBOLISM, KIDNEY	0	0	2	1.7757	0(0-Inf)
EMBOLISM, LUNG	0	0	5	4.6257	0(0-Inf)
EMBOLISM, LUNG, OLD	0	0	8	5.044	0(0-Inf)
EMBOLISM, MESENTERIC ARTERY	0	0	2	1.7057	0(0-Inf)
EMBOLISM, OPHTHALMIC	0	0	1	0.3526	0(0-Inf)
EMBOLISM, PARADOXICAL, CODE ALSO BY SITE IF STATED	0	0	4	1.9296	0(0-Inf)
EMBOLISM, PERIPHERAL, NOS, SEE ALSO EMBOLISM BY SITE	0	0	2	1.7762	0(0-Inf)
EMBOLISM, PERONEAL ARTERY	0	0	1	0.8885	0(0-Inf)
EMBOLISM, PLATELET, CODE ALSO EMBOLISM, SITE SPECIFIED	0	0	3	2.0488	0(0-Inf)
EMBOLISM, POPLITEAL ARTERY	3	38.1307	7	4.8664	7.8355(1.9992-30.7099)
EMBOLISM, POST-OPERATIVE, CODE ALSO EMBOLISM BY SITE	0	0	19	9.9428	0(0-Inf)
EMBOLISM, PULMONARY	22	218.3465	417	203.7561	1.0716(0.6971-1.6473)
EMBOLISM, PULMONARY, OLD	15	144.3227	252	118.672	1.2161(0.7211-2.0511)
EMBOLISM, RENAL ARTERY	0	0	5	3.6213	0(0-Inf)
EMBOLISM, RETINA	0	0	27	10.2815	0(0-Inf)
EMBOLISM, RETINA, (HOLLENHORST PLAQUE)	0	0	2	1.0792	0(0-Inf)
EMBOLISM, SPINAL CORD, PYOGENIC	0	0	1	0.8539	0(0-Inf)
EMBOLISM, SUBCLAVIAN ARTERY	0	0	3	0.6548	0(0-Inf)
EMBOLISM, TIBIAL ARTERY	2	23.6109	3	1.8951	12.4591(2.0446-75.9203)
EMBOLISM, ULNAR ARTERY	0	0	1	1.9061	0(0-Inf)
EMBOLISM, VEIN, NEC	0	0	12	3.668	0(0-Inf)
EMBRYOTOXON, NOS	0	0	1	0.2729	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EMESIS (SEE ALSO VOMITING)	6	78.6007	122	92.0424	0.854(0.3756-1.9416)
EMPHYSEMA, BULLOUS	0	0	11	2.9922	0(0-Inf)
EMPHYSEMA, CENTRILOBULAR	0	0	3	1.2104	0(0-Inf)
EMPHYSEMA, NOS	15	136.8178	364	157.48	0.8688(0.5177-1.4579)
EMPHYSEMA, PULMONARY	1	7.3399	15	4.5898	1.5992(0.2094-12.2099)
EMPHYSEMA, SUBCUTANEOUS	0	0	9	2.7011	0(0-Inf)
EMPTY SELLA	0	0	13	3.2454	0(0-Inf)
EMPHYEMA, GALLBLADDER	0	0	5	2.3667	0(0-Inf)
EMPHYEMA, LUNG, WITH FISTULA	0	0	1	0.2729	0(0-Inf)
EMPHYEMA, NOS (LUNG#)	1	7.6209	40	13.1946	0.5776(0.0792-4.2147)
EMPHYEMA, SURGICAL	0	0	2	1.0786	0(0-Inf)
EMPHYEMA, TUBERCULOUS	1	11.7106	0	0	8837677299.9799(0-Inf)
ENCEPHALITIS, HERPETIC	0	0	1	1.9059	0(0-Inf)
ENCEPHALITIS, INFECTIOUS	0	0	2	0.7053	0(0-Inf)
ENCEPHALITIS, LATE EFFECT	0	0	2	0.5475	0(0-Inf)
ENCEPHALITIS, MENINGOCOCCAL	0	0	1	0.8878	0(0-Inf)
ENCEPHALITIS, NOS	0	0	5	1.1872	0(0-Inf)
ENCEPHALITIS, VIRAL, NOS	0	0	1	0.234	0(0-Inf)
ENCEPHALOCELE, NASAL	0	0	1	0.3526	0(0-Inf)
ENCEPHALOCELE, NOS	0	0	2	1.0783	0(0-Inf)
ENCEPHALOMALACIA	0	0	7	2.9681	0(0-Inf)
ENCEPHALOPATHY, ALCOHOLIC, CHRONIC	0	0	3	0.9165	0(0-Inf)
ENCEPHALOPATHY, DUE TO TRAUMA	0	0	2	0.8725	0(0-Inf)
ENCEPHALOPATHY, HEPATIC	2	16.6947	17	6.4321	2.5955(0.594-11.3417)
ENCEPHALOPATHY, HYPERTENSIVE	1	10.7423	5	2.7537	3.901(0.4488-33.9116)
ENCEPHALOPATHY, HYPOXIC/ANOXIC	1	9.6882	51	24.4433	0.3964(0.0547-2.8741)
ENCEPHALOPATHY, METABOLIC	2	17.3931	24	9.6861	1.7957(0.4213-7.6545)
ENCEPHALOPATHY, NOS	6	58.6137	97	46.5822	1.2583(0.5501-2.8781)
ENCEPHALOPATHY, PORTAL-SYSTEMIC	2	14.2232	0	0	4860129887.7014(0-Inf)
ENCEPHALOPATHY, POST-TRAUMATIC	0	0	2	0.8724	0(0-Inf)
ENCEPHALOPATHY, WERNICKE'S (KORSAKOFF'S), NOS	0	0	1	0.3526	0(0-Inf)
ENCHONDROMA, NOS, CODE ALSO CHONDROMA BY SITE	4	29.8904	24	5.8173	5.1382(1.7637-14.9689)
ENCOPRESIS, NOS	0	0	5	1.6163	0(0-Inf)
END ORGAN (EAR) CONDITION SEE ALSO DISEASE/FAILURE	0	0	1	0.3526	0(0-Inf)
ENDAMEBA	0	0	1	0.234	0(0-Inf)
ENDOCARDITIS, AORTIC, NOS	0	0	21	7.9756	0(0-Inf)
ENDOCARDITIS, BACTERIAL, ACUTE	0	0	2	0.5475	0(0-Inf)
ENDOCARDITIS, BACTERIAL, NOS	0	0	12	4.5091	0(0-Inf)
ENDOCARDITIS, BACTERIAL, STAPHYLOCOCCAL	1	10.94	6	3.4215	3.1975(0.3803-26.8856)
ENDOCARDITIS, BACTERIAL, STREPTOCOCCAL	1	8.0344	7	2.6107	3.0775(0.3743-25.3031)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ENDOCARDITIS, BACTERIAL, SUBACUTE	0	0	8	2.0271	0(0-Inf)
ENDOCARDITIS, INFECTIOUS	0	0	9	3.5849	0(0-Inf)
ENDOCARDITIS, MITRAL, NOS	0	0	26	6.4871	0(0-Inf)
ENDOCARDITIS, NOS, SEE ALSO DISEASE, HEART, VALVULAR	1	10.7612	17	9.4332	1.1408(0.1509-8.6223)
ENDOCARDITIS, PROSTHETIC HEART VALVE, CODE ALSO STATUS VALVE BY SITE	0	0	7	2.7297	0(0-Inf)
ENDOCARDITIS, RHEUMATIC, NOS	0	0	2	1.6564	0(0-Inf)
ENDOCARDITIS, SUBACUTE	0	0	2	0.4853	0(0-Inf)
ENDOCARDITIS, TRICUSPID, RHEUMATIC	0	0	1	0.234	0(0-Inf)
ENDOCARDITIS, VEGETATIVE	0	0	2	1.7759	0(0-Inf)
ENDOCERVICITIS, CHRONIC	5	172.798	74	48.6913	3.5488(1.4305-8.8039)
ENDOCERVICITIS, CHRONIC CYSTIC	0	0	4	1.3524	0(0-Inf)
ENDOCERVICITIS, CYSTIC	0	0	2	0.4709	0(0-Inf)
ENDOCERVICITIS, NOS	0	0	25	17.0552	0(0-Inf)
ENDOCRINOPATHY	0	0	1	0.234	0(0-Inf)
ENDODONTITIS	0	0	20	5.5308	0(0-Inf)
ENDOMETRIOMA, OVARY	1	44.3778	22	17.1772	2.5835(0.347-19.2334)
ENDOMETRIOMA, OVARY, CYSTIC	0	0	9	4.5327	0(0-Inf)
ENDOMETRIOMA, OVARY, RUPTURED	0	0	1	0.398	0(0-Inf)
ENDOMETRIOSIS, APPENDIX	0	0	7	2.7887	0(0-Inf)
ENDOMETRIOSIS, BLADDER	0	0	3	1.9326	0(0-Inf)
ENDOMETRIOSIS, BROAD LIGAMENT	0	0	4	1.8962	0(0-Inf)
ENDOMETRIOSIS, CERVIX	0	0	3	1.1943	0(0-Inf)
ENDOMETRIOSIS, CUL-DE-SAC	0	0	31	24.2271	0(0-Inf)
ENDOMETRIOSIS, EXTERNAL	0	0	10	4.9178	0(0-Inf)
ENDOMETRIOSIS, FALLOPIAN TUBE	0	0	22	15.5729	0(0-Inf)
ENDOMETRIOSIS, INTESTINE, LARGE	0	0	17	15.9815	0(0-Inf)
ENDOMETRIOSIS, INTESTINE, NOS	0	0	1	0.398	0(0-Inf)
ENDOMETRIOSIS, INTESTINE, SMALL	0	0	4	1.3526	0(0-Inf)
ENDOMETRIOSIS, MULTIPLE SITES	0	0	1	0.398	0(0-Inf)
ENDOMETRIOSIS, NOS (CODE PELVIC# UNLESS STATED EXTERNAL OR OTHER SITE)	0	0	21	21.2491	0(0-Inf)
ENDOMETRIOSIS, OVARY	2	85.0257	59	44.5509	1.9085(0.4654-7.8272)
ENDOMETRIOSIS, OVARY, CYSTIC	0	0	5	1.7453	0(0-Inf)
ENDOMETRIOSIS, PELVIC	3	127.5961	112	85.0735	1.4998(0.4759-4.727)
ENDOMETRIOSIS, PERITONEAL	0	0	5	2.6444	0(0-Inf)
ENDOMETRIOSIS, RECTUM	0	0	2	1.1374	0(0-Inf)
ENDOMETRIOSIS, UMBILICUS	0	0	1	0.398	0(0-Inf)
ENDOMETRIOSIS, UTEROSACRAL LIGAMENT	0	0	13	12.8599	0(0-Inf)
ENDOMETRIOSIS, UTERUS	0	0	83	67.795	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ENDOMETRIOSIS, VAGINA	0	0	2	0.7961	0(0-Inf)
ENDOMETRITIS, ACUTE	0	0	6	1.4924	0(0-Inf)
ENDOMETRITIS, CHRONIC	0	0	4	0.9364	0(0-Inf)
ENDOMETRITIS, NOS	0	0	19	18.2468	0(0-Inf)
ENDOPHTHALMITIS, ACUTE	0	0	1	0.2354	0(0-Inf)
ENDOPHTHALMITIS, CHRONIC	0	0	1	1.9062	0(0-Inf)
ENDOPHTHALMITIS, NOS	1	8.9955	16	6.8088	1.3212(0.1739-10.0369)
ENDOSALPINGIOSIS (MESOTHELIAL)	0	0	8	2.0802	0(0-Inf)
ENDOTHELIITIS, HERPETIC	0	0	2	1.0787	0(0-Inf)
ENDOTHELIITIS, NOS (EYE#)	0	0	3	2.8237	0(0-Inf)
ENGORGEMENT, BREAST, NOS	0	0	1	0.4048	0(0-Inf)
ENLARGEMENT, ANTRAL FOLDS	0	0	7	2.5444	0(0-Inf)
ENLARGEMENT, ATRIUM	0	0	51	17.5456	0(0-Inf)
ENLARGEMENT, BREAST	0	0	27	11.9267	0(0-Inf)
ENLARGEMENT, BREAST, ASYMMETRICAL	0	0	1	0.398	0(0-Inf)
ENLARGEMENT, CARDIAC	2	14.8413	18	5.487	2.7048(0.621-11.7814)
ENLARGEMENT, GASTRIC RUGAL	0	0	2	0.5458	0(0-Inf)
ENLARGEMENT, HILUS (LUNG)	1	9.9203	1	0.494	20.0798(1.2002-335.9495)
ENLARGEMENT, LACRIMAL GLAND CHRONIC	0	0	1	0.4751	0(0-Inf)
ENLARGEMENT, LYMPH GLAND	1	9.5479	24	6.3147	1.512(0.2032-11.2503)
ENLARGEMENT, OPTIC DISC	0	0	5	1.9394	0(0-Inf)
ENLARGEMENT, OVARIAN	0	0	16	10.4243	0(0-Inf)
ENLARGEMENT, OVARIAN, QUESTION	0	0	1	0.2354	0(0-Inf)
ENLARGEMENT, SELLA	0	0	4	1.4115	0(0-Inf)
ENLARGEMENT, THYROID, SEE ALSO GOITER	3	21.5603	84	18.8994	1.1408(0.3593-3.6221)
ENLARGEMENT, UTERINE	1	24.1702	54	28.5583	0.8463(0.1168-6.1347)
ENOPHTHALMOS, NOS	0	0	2	1.0785	0(0-Inf)
ENOPHTHALMOS, WITH TRAUMA	0	0	1	0.4049	0(0-Inf)
ENTAMEBIASES	1	8.0396	6	1.3996	5.7441(0.6749-48.889)
ENTERITIS, BACTERIAL, NOS	3	23.9685	57	13.995	1.7126(0.5338-5.4944)
ENTERITIS, DUE TO CAMPYLOBACTER	1	8.0595	18	6.372	1.2648(0.1675-9.5484)
ENTERITIS, DUE TO CLOSTRIDIUM	8	78.0341	44	21.0989	3.6985(1.7301-7.9065)
ENTERITIS, DUE TO E. COLI	1	6.9182	5	1.1416	6.0599(0.6863-53.5077)
ENTERITIS, DUE TO PARACOLON BACILLUS, NEC	0	0	2	0.5911	0(0-Inf)
ENTERITIS, DUE TO ROTAVIRUS	0	0	1	2.4857	0(0-Inf)
ENTERITIS, DUE TO YERSINIA	0	0	2	0.4708	0(0-Inf)
ENTERITIS, INFECTIOUS	0	0	8	1.985	0(0-Inf)
ENTERITIS, NOS (CHRONIC)	1	7.3465	43	12.9352	0.5679(0.0779-4.1387)
ENTERITIS, NOS (INFECTIOUS)	1	7.8467	34	8.0007	0.9808(0.1336-7.2002)
ENTERITIS, RADIATION	0	0	6	2.4446	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ENTERITIS, REGIONAL, NOS	0	0	3	1.5111	0(0-Inf)
ENTERITIS, REGIONAL, RECURRENT	0	0	1	0.234	0(0-Inf)
ENTERITIS, VIRAL, NOS	3	21.0081	32	7.6781	2.7361(0.8309-9.0096)
ENTEROBIASIS	0	0	3	1.6185	0(0-Inf)
ENTEROCELE, NOS (EXCEPT VAGINA)	1	13.8525	14	7.0013	1.9786(0.2569-15.2395)
ENTEROCELE, VAGINA	2	30.6767	62	40.6889	0.7539(0.1837-3.094)
ENTEROCELE, VAGINA, GR 1	0	0	19	8.5317	0(0-Inf)
ENTEROCELE, VAGINA, GR 2	2	28.0806	100	44.7901	0.6269(0.1542-2.5488)
ENTEROCELE, VAGINA, GR 3	3	43.7746	90	52.2781	0.8373(0.2642-2.6542)
ENTEROCELE, VAGINA, GR 4	1	14.8083	31	18.8172	0.787(0.1068-5.7966)
ENTEROCOCCUS-SEE ALSO INFECTION STREPTOCOCCAL BY SITE	1	10.7212	20	11.1874	0.9583(0.1279-7.1793)
ENTEROCOLITIS, INFECTIOUS, NOS, SEE ALSO COLITIS	1	7.0462	8	2.1717	3.2445(0.399-26.3863)
ENTEROPATHY, GLUTEN	0	0	7	1.837	0(0-Inf)
ENTEROPATHY, NOS	1	7.9178	13	4.5086	1.7562(0.2275-13.5577)
ENTEROPATHY, PROTEIN-LOSING	0	0	1	0.4048	0(0-Inf)
ENTHESITIS	0	0	4	0.952	0(0-Inf)
ENTHESOPATHY	0	0	4	1.5025	0(0-Inf)
ENTRAPMENT, LUNG	0	0	3	1.9022	0(0-Inf)
ENTRAPMENT, NERVE	1	6.9564	41	10.9441	0.6356(0.0871-4.6372)
ENTROPION, CICATRICIAL	0	0	5	1.7338	0(0-Inf)
ENTROPION, NOS	6	74.7792	90	61.6346	1.2133(0.5297-2.779)
ENTROPION, SPASTIC	0	0	10	6.0379	0(0-Inf)
ENUCLEATION, EYE, SURGICAL	2	21.351	17	9.317	2.2916(0.5256-9.9908)
ENUCLEATION, EYE, TRAUMATIC, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
ENURESIS, NOS	0	0	17	7.2223	0(0-Inf)
EOSINOPHILIA, NOS	3	21.8035	57	16.8122	1.2969(0.4044-4.159)
EOSINOPHILIA, SKIN	0	0	27	9.3399	0(0-Inf)
EPENDYMOMA, NOS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	1	7.0222	1	0.265	26.5029(1.5951-440.3487)
EPHELIDES	0	0	12	3.0891	0(0-Inf)
EPICONDYLITIS	45	400.3708	1776	471.8917	0.8484(0.6307-1.1413)
EPIDERMOLYSIS BULLOSA, NOS	0	0	1	0.234	0(0-Inf)
EPIDIDYMITIS, ACUTE	2	30.1602	24	12.9061	2.3369(0.5492-9.9441)
EPIDIDYMITIS, CHRONIC	1	13.7881	23	13.0635	1.0555(0.1419-7.85)
EPIDIDYMITIS, NOS	12	84.0295	306	84.4134	0.9955(0.5585-1.7743)
EPIDIDYMITIS, RECURRENT	2	30.0021	10	5.356	5.6016(1.213-25.868)
EPIDIDYMO-ORCHITIS	5	75.7458	40	27.0523	2.8(1.0999-7.1277)
EPIGLOTTIDITIS, ACUTE	0	0	8	2.1516	0(0-Inf)
EPIGLOTTIDITIS, NOS	0	0	4	0.9362	0(0-Inf)
EPIKERATOPHAKIA	0	0	1	0.8528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EPILEPSIA PARTIALIS CONTINUA	0	0	3	1.5757	0(0-Inf)
EPILEPSY, FOCAL, MOTOR	0	0	6	1.4006	0(0-Inf)
EPILEPSY, GENERALIZED	1	7.9601	60	21.1495	0.3764(0.052-2.7218)
EPILEPSY, IDIOPATHIC	0	0	11	3.1337	0(0-Inf)
EPILEPSY, JACKSONIAN, MOTOR TYPE	0	0	1	0.4049	0(0-Inf)
EPILEPSY, JACKSONIAN, NOS	0	0	1	0.4048	0(0-Inf)
EPILEPSY, NOS, SEE ALSO CONVULSION OR SEIZURE	0	0	48	15.3613	0(0-Inf)
EPILEPSY, PARTIAL	1	8.1504	95	34.5466	0.2359(0.0328-1.6947)
EPILEPSY, PARTIAL, FOCAL	0	0	29	6.9249	0(0-Inf)
EPILEPSY, PETIT MAL	0	0	1	0.234	0(0-Inf)
EPILEPSY, PSYCHOMOTOR	0	0	1	2.4965	0(0-Inf)
EPILEPSY, SECONDARY	1	8.1623	35	12.8101	0.6372(0.087-4.6684)
EPILEPSY, SLEEP	0	0	1	0.3526	0(0-Inf)
EPILEPSY, TEMPORAL LOBE	0	0	20	5.2536	0(0-Inf)
EPILEPSY, TRAUMATIC	1	6.9163	10	2.615	2.6448(0.3345-20.9143)
EPIPHORA, NOS	10	96.5693	212	99.557	0.97(0.5135-1.8322)
EPIPLOCELE, INCARCERATED	0	0	1	0.8877	0(0-Inf)
EPISCLERITIS, NODULAR	0	0	2	0.8723	0(0-Inf)
EPISCLERITIS, NOS	10	75.6067	159	37.8703	1.9965(1.0505-3.7943)
EPISODE, CEREBROVASCULAR, ISCHEMIC, SEE ALSO ATTACK	1	8.0859	2	0.7123	11.3518(0.9865-130.6278)
EPISODE, THROMBOEMBOLIC	0	0	6	2.9089	0(0-Inf)
EPISODE, VASOVAGAL	4	31.9188	123	42.9708	0.7428(0.2738-2.0152)
EPISTAXIS	0	0	1	0.234	0(0-Inf)
EPISTAXIS, NOS	51	419.11	1093	392.3813	1.0681(0.8059-1.4156)
EPISTAXIS, TRAUMATIC	1	14.8989	3	2.6358	5.6524(0.5774-55.3357)
EPITHELIOMA, BASAL CELL, CODE ALSO NEOPLASM, MALIGNANT BY SITE	8	75.399	145	65.7024	1.1476(0.5619-2.3436)
EPITHELIOMA, BENIGN, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	3	0.746	0(0-Inf)
EPITHELIOMA, BOWEN'S, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	3	0.741	0(0-Inf)
EPITHELIOMA, MALHERBE'S, CODE ALSO NEOPLASM, BENIGN BY SITE	4	28.6811	19	4.5227	6.3415(2.1282-18.8964)
EPITHELIOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	3	1.5112	0(0-Inf)
EPITHELIOMA, NOS, CODE ALSO, NEOPLASM, MALIGNANT BY SITE	0	0	18	9.8866	0(0-Inf)
EPITHELIOMA, SQUAMOUS CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	7	3.2361	0(0-Inf)
EPITHELIOMA, TRANSITIONAL CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	1	11.1467	14	8.163	1.3655(0.1784-10.4505)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EPITHELIOPATHY, NEC	0	0	9	2.2142	0(0-Inf)
EPITHELIOPATHY, NOS	0	0	6	1.7647	0(0-Inf)
EPONYCHIA	0	0	2	0.4681	0(0-Inf)
EPULIS, FISSURATUM	1	6.9811	21	5.5006	1.2692(0.1694-9.5062)
EPULIS, GRANULOMATA	0	0	1	0.234	0(0-Inf)
EPULIS, NOS	1	9.2196	11	4.8551	1.8989(0.2426-14.8629)
EROSIO INTERDIGITALIS BLASTOMYCETICA	0	0	1	0.8528	0(0-Inf)
EROSION, ANTRAL, MULTIPLE SUPERFICIAL	1	6.9443	11	2.7883	2.4905(0.317-19.5653)
EROSION, ANTRAL, NOS	27	229.2227	793	305.6117	0.75(0.5106-1.1017)
EROSION, ANTRAL, SUPERFICIAL	0	0	10	3.2843	0(0-Inf)
EROSION, ARTERY	0	0	1	2.4866	0(0-Inf)
EROSION, BONE	0	0	14	3.5697	0(0-Inf)
EROSION, BULBAR	0	0	35	16.0744	0(0-Inf)
EROSION, CAMERON	7	69.9073	94	47.0025	1.4873(0.6879-3.2157)
EROSION, CARTILAGE	0	0	6	1.5038	0(0-Inf)
EROSION, CERVICAL	2	32.3007	54	17.5755	1.8378(0.4467-7.5615)
EROSION, CORNEA	3	26.3545	147	36.7017	0.7181(0.2285-2.2567)
EROSION, CORNEA, RECURRENT	1	6.9518	66	16.0588	0.4329(0.0599-3.1262)
EROSION, CORNEA, TRAUMATIC	0	0	2	0.5069	0(0-Inf)
EROSION, DENTAL	0	0	12	4.0157	0(0-Inf)
EROSION, DUODENAL	11	94.7925	234	93.265	1.0164(0.5542-1.8639)
EROSION, ESOPHAGUS	6	49.0726	113	41.123	1.1933(0.5235-2.7201)
EROSION, GASTRIC	18	153.7801	268	103.7835	1.4817(0.9176-2.3927)
EROSION, GASTRIC, MULTIPLE	1	7.4493	18	5.5281	1.3475(0.1784-10.1773)
EROSION, GASTRIC, SUPERFICIAL	0	0	4	1.1513	0(0-Inf)
EROSION, GASTRIC, WITH HEMORRHAGE	0	0	3	1.9037	0(0-Inf)
EROSION, INTESTINE, NEC	2	16.5778	20	7.5243	2.2032(0.5109-9.5018)
EROSION, STOMACH, NOS	4	36.7838	73	31.996	1.1496(0.4189-3.1553)
EROSION, TOOTH	1	7.7809	14	4.7013	1.6551(0.2156-12.7059)
EROSION, URETHRA	1	9.3459	6	2.7232	3.432(0.407-28.9374)
ERROR, REFRACTIVE	61	465.5279	2108	652.4834	0.7135(0.5528-0.9208)
ERROR, REFRACTIVE ASTIGMATISM	0	0	2	0.5069	0(0-Inf)
ERROR, REFRACTIVE MYOPIA	2	14.8232	28	8.5345	1.7369(0.4108-7.3439)
ERROR, REFRACTIVE PRESBYOPIA	6	48.1812	160	56.5019	0.8527(0.3767-1.9305)
ERUCTATION	0	0	12	3.7041	0(0-Inf)
ERUPTED TEETH (WISDOM TEETH, ETC.)	0	0	8	2.817	0(0-Inf)
ERUPTION, ACNEIFORM	2	14.9479	40	9.5929	1.5582(0.3745-6.4838)
ERUPTION, ACNEIFORM DRUG	0	0	1	0.8276	0(0-Inf)
ERUPTION, BULLOUS	1	11.6646	0	0	8824540282.3425(0-Inf)
ERUPTION, DRUG, CODE ALSO EFFECT ADVERSE DRUG STATED	5	44.2671	63	26.1423	1.6933(0.6782-4.2279)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ERUPTION, LIGHT	0	0	15	3.2951	0(0-Inf)
ERUPTION, POLYMORPHOUS	0	0	32	7.8166	0(0-Inf)
ERUPTION, SKIN, NOS	10	70.5021	226	59.0509	1.1939(0.6323-2.2544)
ERUPTION, SKIN, VESICULAR	0	0	19	4.6606	0(0-Inf)
ERYSIPELAS	3	20.8846	54	13.2968	1.5706(0.4887-5.0481)
ERYSIPELOID	0	0	1	0.4048	0(0-Inf)
ERYTHEMA, AB IGNE	0	0	2	0.5709	0(0-Inf)
ERYTHEMA, ANNULARE (CENTRIFUGUM)	0	0	6	1.3974	0(0-Inf)
ERYTHEMA, AREATA MIGRANS	0	0	1	0.3526	0(0-Inf)
ERYTHEMA, CHRONICUM MIGRANS	0	0	7	1.8149	0(0-Inf)
ERYTHEMA, DYSCHROMICUM PERSTANS	0	0	3	0.741	0(0-Inf)
ERYTHEMA, GYRATUM	0	0	3	0.7175	0(0-Inf)
ERYTHEMA, INFECTIOSUM	0	0	1	0.2354	0(0-Inf)
ERYTHEMA, MULTIFORME	3	20.8317	54	13.3184	1.5641(0.4865-5.0285)
ERYTHEMA, NODOSUM	2	16.2672	37	8.4663	1.9214(0.46-8.0251)
ERYTHEMA, NOS (SKIN #) (INTERNAL- SEE INFLAMMATION By Site)	26	208.1541	469	160.133	1.2999(0.8744-1.9323)
ERYTHEMA, TOXIC	0	0	1	0.2729	0(0-Inf)
ERYTHEMA, TOXICUM	0	0	1	0.2354	0(0-Inf)
ERYTHEMA, VOCAL CORDS	1	7.7946	3	1.037	7.5164(0.7607-74.2651)
ERYTHRASMA	1	6.9152	27	7.1799	0.9631(0.1302-7.1222)
ERYTHREMIA, NOS	0	0	9	2.3113	0(0-Inf)
ERYTHROCYTHEMIA	0	0	1	0.234	0(0-Inf)
ERYTHROCYTOSIS, NOS	3	22.5243	70	22.0254	1.0226(0.3209-3.2592)
ERYTHROCYTOSIS, STRESS	0	0	4	1.322	0(0-Inf)
ERYTHRODERMA, NOS	1	7.1013	10	2.7574	2.5754(0.3249-20.4146)
ERYTHRODERMA, PSORIATICUM	0	0	1	0.2729	0(0-Inf)
ERYTHROMELALGIA	1	7.4108	7	2.1127	3.5078(0.4231-29.082)
ERYTHROMELANOSIS COLLI	0	0	1	0.234	0(0-Inf)
ERYTHROPLAKIA OF ORAL MUCOSA	1	7.6793	8	2.6149	2.9367(0.3615-23.8549)
ERYTHROPSIA	0	0	1	0.405	0(0-Inf)
ESCHAR	1	11.9107	64	41.3215	0.2882(0.0399-2.0809)
ESODEVIATION	0	0	1	0.234	0(0-Inf)
ESOPHAGITIS, EROSIVE	7	60.8485	224	90.3602	0.6734(0.3169-1.431)
ESOPHAGITIS, HEMORRHAGIC	0	0	2	0.432	0(0-Inf)
ESOPHAGITIS, MONILIAL	2	18.3556	35	15.3794	1.1935(0.2857-4.9856)
ESOPHAGITIS, NOS--ESO	37	292.5275	869	293.9821	0.9951(0.7154-1.3841)
ESOPHAGITIS, PEPTIC	2	15.4238	32	10.5291	1.4649(0.349-6.1491)
ESOPHAGITIS, POST-TRAUMATIC	0	0	1	0.2729	0(0-Inf)
ESOPHAGITIS, REFLUX, NOS--ESOR	46	338.5105	1074	310.2345	1.0911(0.8115-1.4671)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ESOPHAGITIS, ULCERATIVE	9	90.5644	108	53.8329	1.6823(0.85-3.3296)
ESOPHORIA, ALTERNATING	0	0	1	0.234	0(0-Inf)
ESOPHORIA, NOS	1	8.0756	38	13.584	0.5945(0.0813-4.3451)
ESOTROPIA, ACCOMMODATIVE	0	0	1	0.4049	0(0-Inf)
ESOTROPIA, ALTERNATING	0	0	3	0.6549	0(0-Inf)
ESOTROPIA, ALTERNATING WITH V PATTERN	0	0	1	0.4048	0(0-Inf)
ESOTROPIA, INTERMITTENT	1	7.7134	9	2.9738	2.5938(0.3241-20.7571)
ESOTROPIA, NOS	4	28.0171	141	36.1676	0.7746(0.286-2.0978)
ETHMOIDITIS	0	0	15	3.8021	0(0-Inf)
EUTHYROID NOS	34	249.2349	984	238.8439	1.0435(0.7405-1.4704)
EVALUATION, ADOLESCENT DRUG ABUSE SERVICE-ADAS	0	0	5	1.3793	0(0-Inf)
EVALUATION, AGENCY REFERRAL (SSA DISABILITY)	0	0	16	4.6783	0(0-Inf)
EVALUATION, ALCOHOL, DRUG, CHEMICAL, GAMBLER, ETC.	2	17.1665	27	7.0289	2.4423(0.5767-10.3434)
EVALUATION, CLINICAL ONLY - CEO OR PIO - PRIORITY INTERVIEW ONLY--CEO	6	47.1513	84	19.9489	2.3636(1.0277-5.4359)
EVALUATION, DISABILITY	1	7.1502	60	14.1667	0.5047(0.0697-3.6525)
EVALUATION, GAF (YEAR)	0	0	1	0.8879	0(0-Inf)
EVALUATION, GAS (PSYCH)	0	0	1	0.8879	0(0-Inf)
EVALUATION, IEC / IEVC (IMPAIRMENT EVALUATION CENTER)	0	0	4	0.967	0(0-Inf)
EVALUATION, JOB FITNESS	1	8.1372	60	13.9099	0.585(0.0808-4.2339)
EVALUATION, MAYO BRAIN INJURY OUTPATIENT PROGRAM	0	0	4	1.03	0(0-Inf)
EVALUATION, MENTAL HEALTH	24	174.3654	382	92.0153	1.895(1.252-2.8682)
EVALUATION, NEC	36	255.3219	1286	340.1396	0.7506(0.5386-1.0462)
EVALUATION, NOS	2	16.2351	44	10.4291	1.5567(0.3753-6.4563)
EVALUATION, NURSING CARE	5	64.6276	108	80.3794	0.804(0.3274-1.9745)
EVENT (CEREBROVASCULAR) SEE ALSO STROKE	0	0	43	24.2331	0(0-Inf)
EVENTRATION, COLON INTO CHEST, NOS	0	0	1	0.8532	0(0-Inf)
EVENTRATION, DIAPHRAGM, NOS	0	0	1	0.2729	0(0-Inf)
EVERSION, CERVIX, NOS	0	0	1	0.398	0(0-Inf)
EVERSION, EYELID, SEE ALSO ECTROPION	1	14.0057	1	0.807	17.3544(1.05-286.8467)
EVERSION, FOOT, ACQUIRED	0	0	2	1.7056	0(0-Inf)
EVERSION, PUNCTUM LACRIMALE	1	10.578	3	1.658	6.3799(0.646-63.0058)
EVERSION, URETHRA	0	0	1	0.4049	0(0-Inf)
EVISGERATION, OPERATIVE WOUND	2	15.1146	4	1.3271	11.389(2.0378-63.6525)
EXAMINATION, ABNORMAL/POSITIVE RESPONSE TO EXERCISE (TEST), CODE ALSO CONDITION IF STATED	0	0	14	4.434	0(0-Inf)
EXAMINATION, ADOPTION	0	0	12	9.294	0(0-Inf)
EXAMINATION, AIRLINE PILOT, NWA, NCA, OZARK, ETC.	0	0	12	5.6306	0(0-Inf)
EXAMINATION, ANGIOGRAM, NEC/NOS	0	0	65	23.8759	0(0-Inf)
EXAMINATION, ANNUAL	24	188.7694	758	181.9896	1.0373(0.6901-1.5591)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EXAMINATION, ARTERIOGRAM, NEC/NOS	0	0	11	2.8616	0(0-Inf)
EXAMINATION, ATHLETICS	1	7.1614	9	2.2522	3.1797(0.3973-25.4495)
EXAMINATION, AUTONOMIC REFLEX SCREEN	5	40.6455	80	28.7726	1.4126(0.5703-3.4991)
EXAMINATION, BIOPSY, LIVER	2	14.1429	8	2.1834	6.4775(1.3465-31.1615)
EXAMINATION, BIOPSY, NEC	41	349.1242	1370	532.3654	0.6558(0.4804-0.8953)
EXAMINATION, BIOPSY, RENAL	1	7.056	22	5.4475	1.2953(0.1735-9.67)
EXAMINATION, BLOOD PRESSURE	10	71.1315	224	53.9487	1.3185(0.6982-2.49)
EXAMINATION, BREAST	20	140.2373	824	199.6905	0.7023(0.4502-1.0955)
EXAMINATION, BRONCHOSCOPY	9	65.9482	157	47.1567	1.3985(0.7125-2.7451)
EXAMINATION, CAMP	0	0	11	3.374	0(0-Inf)
EXAMINATION, CARDIAC RECHECK (CARDIOVASCULAR HEALTH CLINIC FOR THE YOUNG)	1	7.2091	15	4.5034	1.6008(0.2098-12.2159)
EXAMINATION, CARDIAC, CATHETERIZATION	3	22.3306	52	16.1684	1.3811(0.4294-4.4419)
EXAMINATION, CARDIAC, CORONARY ANGIOGRAM	4	31.2665	113	38.4718	0.8127(0.2991-2.2081)
EXAMINATION, CARDIAC, CORONARY ARTERIOGRAPHY	11	80.6372	201	49.7222	1.6218(0.8818-2.9827)
EXAMINATION, CARDIAC, NEGATIVE	16	115.5827	444	109.0941	1.0595(0.6425-1.747)
EXAMINATION, CARDIAC, NOS	40	298.7866	1323	404.3114	0.739(0.5392-1.0128)
EXAMINATION, CARDIAC, POSITIVE	0	0	18	7.6065	0(0-Inf)
EXAMINATION, CHOLANGIO(PANCREATO)GRAM	0	0	102	42.2993	0(0-Inf)
EXAMINATION, CLASS I	3	100.7157	69	39.747	2.5339(0.7961-8.0649)
EXAMINATION, CLASS II	3	75.6046	225	102.0885	0.7406(0.2369-2.3153)
EXAMINATION, CLASS III	0	0	19	5.9703	0(0-Inf)
EXAMINATION, COLLEGE	0	0	11	5.6089	0(0-Inf)
EXAMINATION, COLONOSCOPY	66	519.6369	2067	694.3192	0.7484(0.5854-0.9568)
EXAMINATION, COLPOSCOPY	3	26.4144	112	25.2894	1.0445(0.3309-3.2971)
EXAMINATION, CONTROL	0	0	1	0.2354	0(0-Inf)
EXAMINATION, CYSTOSCOPY	113	1004.628	2125	785.344	1.2792(1.0581-1.5465)
EXAMINATION, DENTAL, NEGATIVE	21	171.2214	626	150.9139	1.1346(0.7335-1.7548)
EXAMINATION, DENTAL, NOS--EDNT	138	2075.171	3562	1293.0552	1.6049(1.3532-1.9033)
EXAMINATION, DENTAL, POSITIVE--DNTP	99	864.1912	2422	639.458	1.3514(1.1048-1.6532)
EXAMINATION, DRIVER'S LICENSE	7	48.5797	287	78.5791	0.6182(0.2918-1.3099)
EXAMINATION, ECHO(CARDIOGRAM)	31	246.481	763	262.9448	0.9374(0.6539-1.3438)
EXAMINATION, EEG	0	0	6	1.4822	0(0-Inf)
EXAMINATION, EKG/ECG	7	48.7971	147	37.4251	1.3039(0.6091-2.7909)
EXAMINATION, ELECTROMYOGRAM--EMG	121	1014.624	2988	802.844	1.2638(1.0531-1.5166)
EXAMINATION, EMG, POSITIVE	0	0	65	31.2297	0(0-Inf)
EXAMINATION, EMI, HEAD (BRAIN)--EMIH (CT SCAN)	149	1231.79	3359	980.7202	1.256(1.0653-1.4808)
EXAMINATION, EMI, NOS--EMI (CT SCAN)	8	73.1608	139	36.0769	2.0279(0.9913-4.1485)
EXAMINATION, EMI, OTHER PART OF BODY--EMIP (CT SCAN)	135	1083.104	3176	909.3608	1.1911(1.002-1.4157)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EXAMINATION, EMPLOYEE, MAYO CLINIC NOT FAMILY MEMBERS--CE	45	773.3812	1579	598.5648	1.2921(0.9601-1.7388)
EXAMINATION, EMPLOYEE, METHODIST--EXM	4	42.2709	174	46.0853	0.9172(0.3398-2.4762)
EXAMINATION, EMPLOYEE, NEC	5	73.5737	123	47.3265	1.5546(0.6344-3.8093)
EXAMINATION, EMPLOYEE, ST. MARYS--EXST	13	199.7745	547	180.6839	1.1057(0.6373-1.9182)
EXAMINATION, EMPLOYMENT	1	8.2136	165	40.3163	0.2037(0.0285-1.4559)
EXAMINATION, ENT, NEGATIVE	38	280.8214	1393	347.6935	0.8077(0.5847-1.1156)
EXAMINATION, ENT, NOS	10	70.0091	304	77.3383	0.9052(0.4813-1.7024)
EXAMINATION, ENT, POSITIVE	0	0	12	2.9389	0(0-Inf)
EXAMINATION, ENTEROSCOPY (SMALL INTESTINE)	0	0	9	2.4054	0(0-Inf)
EXAMINATION, ESOPHAGOGASTROSCOPY	52	405.2209	1144	366.4923	1.1057(0.8366-1.4612)
EXAMINATION, ESOPHAGOSCOPY	1	7.3192	16	4.7582	1.5382(0.2021-11.7053)
EXAMINATION, EXECUTIVE--EXEC	0	0	20	6.1537	0(0-Inf)
EXAMINATION, EXERCISE, SEE ALSO TREADMILL	0	0	1	0.2354	0(0-Inf)
EXAMINATION, EYE, CONTACTS--CONT	8	168.6756	513	220.103	0.7663(0.381-1.5415)
EXAMINATION, EYE, NEGATIVE	18	176.9788	677	183.6329	0.9638(0.6029-1.5406)
EXAMINATION, EYE, NOS	63	492.4271	1678	529.0093	0.9308(0.7233-1.1979)
EXAMINATION, EYE, POSITIVE	1	7.2117	30	7.3435	0.9821(0.1332-7.2379)
EXAMINATION, FAA	2	24.3619	87	30.5126	0.7984(0.1962-3.2491)
EXAMINATION, FOLLOW-UP--EXFU	63	532.5596	2060	791.1054	0.6732(0.5236-0.8654)
EXAMINATION, GASTROSCOPY	0	0	9	2.3846	0(0-Inf)
EXAMINATION, GENERAL HEALTH MAINTENANCE/MANAGEMENT	255	2384.642	9008	3971.1399	0.6005(0.5301-0.6803)
EXAMINATION, GENERAL MEDICAL(ROUTINE)	58	462.707	1975	683.9498	0.6765(0.5208-0.8789)
EXAMINATION, GYNECOLOGIC, NEGATIVE--GYNN	65	1204.261	3400	1503.0653	0.8012(0.6266-1.0244)
EXAMINATION, GYNECOLOGIC, NOS--GYN	46	678.6824	2088	680.3269	0.9976(0.7444-1.3368)
EXAMINATION, GYNECOLOGIC, POSITIVE	1	13.8183	24	11.0849	1.2466(0.1673-9.2896)
EXAMINATION, HAZARDOUS (WASTE) MATERIAL (ANY EMPLOYEE)	0	0	9	2.4565	0(0-Inf)
EXAMINATION, HEARING, NEGATIVE	2	13.8744	55	13.5177	1.0264(0.2493-4.2256)
EXAMINATION, HEARING, NOS	32	261.9501	721	259.5103	1.0094(0.7077-1.4397)
EXAMINATION, HEARING, POSITIVE	1	7.5124	15	4.7103	1.5949(0.2087-12.1871)
EXAMINATION, ICU FOLLOW-UP	0	0	3	2.6657	0(0-Inf)
EXAMINATION, IMMIGRANT / IMMIGRATION	0	0	1	0.3526	0(0-Inf)
EXAMINATION, INCOMPLETE--EXIC	121	1056.431	3594	987.5673	1.0697(0.892-1.2828)
EXAMINATION, INFERTILITY (FEMALE)	0	0	2	1.2659	0(0-Inf)
EXAMINATION, INSURANCE	7	81.003	148	46.9471	1.7254(0.8065-3.6911)
EXAMINATION, JOB FITNESS	3	27.5108	62	15.1558	1.8152(0.5671-5.8099)
EXAMINATION, LABORATORY, NEGATIVE	27	193.6227	567	141.4823	1.3685(0.9288-2.0164)
EXAMINATION, LABORATORY, NOS--LAB	213	2063.651	5724	1758.8713	1.1733(1.0229-1.3458)
EXAMINATION, LABORATORY, POSITIVE	5	48.3748	43	20.4455	2.366(0.932-6.0064)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EXAMINATION, METHODIST NURSE, RN, LPN, NURSE AIDE	0	0	14	11.7282	0(0-Inf)
EXAMINATION, MILITARY (ANY BRANCH OF ARMED FORCES)	0	0	5	1.6013	0(0-Inf)
EXAMINATION, MRI, HEAD (BRAIN)-MRIH	37	288.4303	710	227.5075	1.2678(0.9099-1.7664)
EXAMINATION, MRI, NOS-MRI	10	143.8276	101	83.7775	1.7168(0.8945-3.2949)
EXAMINATION, MRI, OTHER PART OF BODY-MRIP	37	269.7684	1036	259.5018	1.0396(0.7482-1.4444)
EXAMINATION, NEC	39	294.8298	1198	370.2963	0.7962(0.5783-1.0961)
EXAMINATION, NEC, NEGATIVE	105	809.7837	3796	1182.0705	0.6851(0.5641-0.832)
EXAMINATION, NEC, POSITIVE	19	185.6028	566	276.854	0.6704(0.4241-1.0597)
EXAMINATION, NEGATIVE, GENERAL--ENEG	112	1249.55	3510	1080.0843	1.1569(0.958-1.3971)
EXAMINATION, NEURO, NEGATIVE--NEUN	18	128.4411	491	120.2726	1.0679(0.6663-1.7117)
EXAMINATION, NEURO, NOS	6	48.5222	129	46.2611	1.0489(0.4615-2.384)
EXAMINATION, NEURO, POSITIVE	0	0	7	2.126	0(0-Inf)
EXAMINATION, NEUROPSYCHOLOGICAL TESTING, (NO DIAGNOSIS)	15	152.2196	247	124.9783	1.218(0.722-2.0547)
EXAMINATION, NOS	6	42.225	100	26.3117	1.6048(0.7014-3.6715)
EXAMINATION, NURSES EVALUATION	25	213.4096	884	344.846	0.6189(0.4156-0.9216)
EXAMINATION, OSHA	0	0	3	0.8187	0(0-Inf)
EXAMINATION, OTHERWISE NEGATIVE	17	148.9156	498	203.613	0.7314(0.4506-1.1872)
EXAMINATION, OTJI	0	0	4	0.9362	0(0-Inf)
EXAMINATION, PERIODIC	11	94.6694	222	54.63	1.7329(0.9436-3.1826)
EXAMINATION, PERIODIC, MAYO CLINIC--EXMP	29	441.2236	1047	366.7596	1.203(0.8312-1.7412)
EXAMINATION, PILOT, SPECIAL	0	0	2	0.5458	0(0-Inf)
EXAMINATION, POST-OPERATIVE--EXPO	109	906.8696	3572	1275.9719	0.7107(0.5872-0.8603)
EXAMINATION, POSTPARTUM, FOLLOW-UP, ROUTINE--EXPP	2	190.0171	128	175.6216	1.082(0.2676-4.3739)
EXAMINATION, PREANESTHESIA--PAME	100	769.0223	3492	1057.8594	0.727(0.5957-0.8872)
EXAMINATION, PRE-EMPLOYMENT, MAYO CLINIC ENTRANCE EXAM--EXPC	12	283.5542	574	251.2795	1.1284(0.6366-2.0004)
EXAMINATION, PRE-EMPLOYMENT, METHODIST HOSPITAL--EXPM	1	21.3387	100	40.6633	0.5248(0.0731-3.7649)
EXAMINATION, PRE-EMPLOYMENT, ST. MARY'S HOSPITAL--EXPS	9	183.5838	277	109.0054	1.6842(0.8661-3.2748)
EXAMINATION, PREGNANCY TEST	0	0	20	19.702	0(0-Inf)
EXAMINATION, PREGNANCY TEST POSITIVE	0	0	2	1.1379	0(0-Inf)
EXAMINATION, PREGNANCY UNCONFIRMED	0	0	2	1.1375	0(0-Inf)
EXAMINATION, PREMARITAL	0	0	3	1.6183	0(0-Inf)
EXAMINATION, PROCTOSCOPY, NEGATIVE--EPRO	9	68.2148	312	75.663	0.9016(0.464-1.7518)
EXAMINATION, PROCTOSCOPY, NOS--PROC	11	91.013	364	94.7468	0.9606(0.5266-1.7523)
EXAMINATION, PROCTOSCOPY, POSITIVE	0	0	11	3.0287	0(0-Inf)
EXAMINATION, PSI - BEHAVIORAL MEDICINE / PAIN MANAGEMENT (PERSONALITY LAB)(L 11)	5	48.7422	180	87.5377	0.5568(0.2286-1.3561)
EXAMINATION, PSYCHIATRIC, GENERAL	1	7.9402	27	6.725	1.1807(0.1596-8.7344)
EXAMINATION, PSYCHOLOGICAL, NOS--PSI	91	701.2082	2104	547.1365	1.2816(1.0383-1.5819)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EXAMINATION, PSYCHOLOGY, NEURO-COGNITIVE TESTING	17	198.2371	204	125.714	1.5769(0.9596-2.5912)
EXAMINATION, PUPILLOGRAPHY	0	0	1	0.3526	0(0-Inf)
EXAMINATION, RADIOLOGIC, NEGATIVE	41	300.1351	1438	357.4742	0.8396(0.615-1.1461)
EXAMINATION, RADIOLOGIC, NOS--XRAY	80	612.9569	2553	655.2737	0.9354(0.7483-1.1693)
EXAMINATION, RADIOLOGIC, POSITIVE	3	25.2914	109	41.7694	0.6055(0.1919-1.9109)
EXAMINATION, REFUGEE	0	0	3	0.9165	0(0-Inf)
EXAMINATION, RESIDENT, MAYO CLINIC, NOT FAMILY MEMBERS	0	0	13	9.3885	0(0-Inf)
EXAMINATION, RESPIRATOR	0	0	32	8.8545	0(0-Inf)
EXAMINATION, SCHOOL	0	0	22	8.0783	0(0-Inf)
EXAMINATION, SCREENING, EYE, OTHER	0	0	2	0.5069	0(0-Inf)
EXAMINATION, SCREENING, GLAUCOMA	0	0	8	2.2049	0(0-Inf)
EXAMINATION, SICK CALL VISIT--SC	43	783.8567	1442	565.6631	1.3857(1.0225-1.878)
EXAMINATION, SIGMOIDOSCOPY	2	14.086	144	39.19	0.3594(0.0889-1.4531)
EXAMINATION, SPECIAL, ADPC (ALZHEIMER DISEASE PATIENT CONTROL)	43	668.5547	844	768.0843	0.8704(0.6403-1.1833)
EXAMINATION, SPECIAL, ANESTHESIA	0	0	1	0.234	0(0-Inf)
EXAMINATION, SPECIAL, ASBESTOS MEDICAL SURVEILLANCE	0	0	6	1.5935	0(0-Inf)
EXAMINATION, SPECIAL, CALCIUM UROLITHIASIS STUDY	0	0	8	2.7113	0(0-Inf)
EXAMINATION, SPECIAL, CAROTID BRUIT STUDY (CAROTID MACE)	7	50.9539	165	40.321	1.2637(0.5917-2.699)
EXAMINATION, SPECIAL, CLINICAL RESEARCH--EXCR	104	843.8278	3026	995.5391	0.8476(0.6967-1.0311)
EXAMINATION, SPECIAL, CONTROL	10	100.9832	167	83.3673	1.2113(0.6385-2.2979)
EXAMINATION, SPECIAL, COPD STUDY	1	7.7778	43	11.2502	0.6914(0.095-5.0335)
EXAMINATION, SPECIAL, DIABETES - DCCT	0	0	8	1.9846	0(0-Inf)
EXAMINATION, SPECIAL, DIABETES--EXDM	17	121.7377	464	114.4467	1.0637(0.6547-1.7283)
EXAMINATION, SPECIAL, G.I. STUDY--EXGI	6	48.1336	183	44.6035	1.0791(0.4775-2.4389)
EXAMINATION, SPECIAL, GALLSTONE	0	0	12	2.8585	0(0-Inf)
EXAMINATION, SPECIAL, HYPERTENSION	4	31.5172	92	22.6056	1.3942(0.5107-3.8064)
EXAMINATION, SPECIAL, MAYO LUNG PROJECT	0	0	13	3.7217	0(0-Inf)
EXAMINATION, SPECIAL, NEC--EXSP	173	1446.323	5277	1810.2957	0.7989(0.6864-0.9299)
EXAMINATION, SPECIAL, NORMAL VOLUNTEER--EXNV	45	328.8544	1379	365.7884	0.899(0.6675-1.2108)
EXAMINATION, SPECIAL, PAD STUDY	7	50.3354	104	25.3367	1.9867(0.9207-4.2868)
EXAMINATION, SPECIAL, ROCSA STUDY	1	26.1407	5	8.7759	2.9787(0.3459-25.6513)
EXAMINATION, SPEECH PATHOLOGIST	10	74.4785	265	81.071	0.9187(0.4877-1.7304)
EXAMINATION, ST. MARY'S NURSE, RN, LPN, AND AIDE	0	0	8	3.4738	0(0-Inf)
EXAMINATION, ST. MARY'S STUDENT NURSE, LPN, DIETETIC INTERN	0	0	2	0.8723	0(0-Inf)
EXAMINATION, STAFF, MAYO CLINIC, NOT FAMILY MEMBERS	4	67.3386	234	103.4241	0.6511(0.2421-1.751)
EXAMINATION, STILBESTROL-DES EXPOSURE	0	0	2	0.4708	0(0-Inf)
EXAMINATION, STILBESTROL-DES FOLLOW-UP	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EXAMINATION, STILBESTROL-DES, NEGATIVE GYNECOLOGIC EXAMINATION	0	0	9	7.4825	0(0-Inf)
EXAMINATION, STILBESTROL-DES, NOS	0	0	15	14.1277	0(0-Inf)
EXAMINATION, STILBESTROL-DES, POSITIVE GYNECOLOGIC EXAMINATION	0	0	2	1.6551	0(0-Inf)
EXAMINATION, STUDENT, MAYO CLINIC	0	0	6	2.3966	0(0-Inf)
EXAMINATION, STUDENT, RCC	0	0	5	3.9075	0(0-Inf)
EXAMINATION, THERMOREGULATORY LAB	2	14.7443	44	13.2768	1.1105(0.268-4.6019)
EXAMINATION, TRAVEL / TRAVELER'S	16	115.8312	674	196.2836	0.5901(0.3591-0.9697)
EXAMINATION, TREADMILL, NEGATIVE	17	121.8106	420	105.2644	1.1572(0.7115-1.882)
EXAMINATION, TREADMILL, NOS	2	14.1426	120	30.3463	0.466(0.115-1.8879)
EXAMINATION, TREADMILL, POSITIVE	10	74.3997	506	158.6193	0.469(0.2506-0.8778)
EXAMINATION, ULTRASOUND--EXUL	257	2445.837	6343	2132.3117	1.147(1.0121-1.2999)
EXAMINATION, UNRESTRICTED (NORMAL) WORK CLEARANCE	0	0	46	12.0485	0(0-Inf)
EXAMINATION, VISION AND/OR HEARING CHECK (CHILD)	0	0	5	4.6017	0(0-Inf)
EXAMINATION, WELL BABY / WELL CHILD--WC	0	0	9	2.2114	0(0-Inf)
EXANTHEM, NOS, SEE ALSO RASH	0	0	7	1.6208	0(0-Inf)
EXANTHEM, VIRAL, NOS	2	16.6575	34	8.2002	2.0313(0.4848-8.5118)
EXCESS, BREAST, DEVELOPMENT	0	0	1	0.234	0(0-Inf)
EXCESS, EATING	0	0	1	1.9084	0(0-Inf)
EXCESS, FLUID OR WATER (EXTRACELLULAR)	1	8.0125	18	6.3336	1.2651(0.1676-9.5496)
EXCESS, SALIVATION	0	0	9	6.2321	0(0-Inf)
EXCESS, SECRETION, MEIBOMIAN	0	0	1	0.4751	0(0-Inf)
EXCESS, TEARING	2	19.1341	94	43.8633	0.4362(0.1073-1.7732)
EXCESS, THIRST	3	22.6759	52	16.3679	1.3854(0.4305-4.4585)
EXCESSIVE FETUS COMPLICATING DELIVERY	0	0	2	0.7961	0(0-Inf)
EXCORIATION, NEUROTIC	3	20.9481	78	19.1598	1.0933(0.3439-3.4762)
EXCORIATION, NOS, CODE ALSO INJURY, SUPERFICIAL BY SITE IF STATED	14	112.6311	297	103.1689	1.0917(0.6377-1.8691)
EXCYCLOTROPIA	0	0	2	0.8096	0(0-Inf)
EXERCISE PROGRAM	3	22.996	27	9.0216	2.549(0.7678-8.4624)
EXFOLIATION (EYE DIAGNOSIS, NOS)	2	24.3468	33	22.3975	1.087(0.2598-4.5479)
EXFOLIATRIX	0	0	1	0.3527	0(0-Inf)
EXHAUSTION, DUE TO OVEREXERTION	0	0	1	0.4048	0(0-Inf)
EXHAUSTION, HEAT, NOS	0	0	8	2.062	0(0-Inf)
EXHAUSTION, NERVOUS	2	15.457	15	3.3812	4.5714(1.03-20.2901)
EXHAUSTION, NOS	1	7.2616	24	6.9054	1.0516(0.1413-7.8285)
EXOPHORIA, INTERMITTENT	0	0	1	0.4048	0(0-Inf)
EXOPHORIA, NOS	1	6.9334	65	16.4184	0.4223(0.0585-3.0509)
EXOPHTHALMOS, NOS	0	0	19	4.5911	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
EXOSTOSIS, CONGENITAL	0	0	1	0.398	0(0-Inf)
EXOSTOSIS, HEAD OR NECK	2	15.3466	40	13.1921	1.1633(0.2799-4.8351)
EXOSTOSIS, JAWBONE	2	13.9109	44	11.3658	1.2239(0.2953-5.0733)
EXOSTOSIS, LOWER EXTREMITY	8	61.0207	159	36.3349	1.6794(0.8229-3.4272)
EXOSTOSIS, MANDIBLE	1	7.053	31	8.5291	0.8269(0.1123-6.0869)
EXOSTOSIS, NOS	1	7.1447	11	3.0953	2.3083(0.2941-18.1134)
EXOSTOSIS, PALATE	0	0	5	1.1155	0(0-Inf)
EXOSTOSIS, TRUNK	1	6.9424	42	10.6337	0.6529(0.0895-4.7626)
EXOSTOSIS, UPPER EXTREMITY	1	7.4601	62	14.6408	0.5095(0.0705-3.685)
EXOTROPIA, ALTERNATING	0	0	3	0.8019	0(0-Inf)
EXOTROPIA, ALTERNATING (V-PATTERN)	0	0	2	1.1379	0(0-Inf)
EXOTROPIA, INTERMITTENT	1	7.0557	24	6.5227	1.0817(0.1454-8.0482)
EXOTROPIA, MONOCULAR	0	0	1	0.3526	0(0-Inf)
EXOTROPIA, NOS	4	27.8549	121	30.9956	0.8987(0.331-2.4399)
EXPOSURE, AGENT ORANGE	0	0	1	0.2729	0(0-Inf)
EXPOSURE, AIDS	0	0	2	0.4681	0(0-Inf)
EXPOSURE, ASBESTOS	0	0	56	31.0933	0(0-Inf)
EXPOSURE, CIGARETTE SMOKE	0	0	9	2.6277	0(0-Inf)
EXPOSURE, CORNEA	1	10.8032	12	6.8241	1.5831(0.2041-12.2788)
EXPOSURE, ELEMENTS (SUN, WIND, COLD, HEAT, ETC.)	0	0	32	9.0016	0(0-Inf)
EXPOSURE, ENVIRONMENTAL POLLUTION	0	0	4	0.975	0(0-Inf)
EXPOSURE, GRAIN OR OTHER ORGANIC DUST (RESPIRATORY #)	0	0	2	1.0782	0(0-Inf)
EXPOSURE, OCCUPATIONAL CHEMICAL	0	0	6	1.444	0(0-Inf)
EXPOSURE, TOXIC	0	0	4	1.1113	0(0-Inf)
EXSANGUINATION, NOS	1	9.5292	7	3.2888	2.8975(0.3509-23.9244)
EXTRA RENAL PELVIS	0	0	4	1.363	0(0-Inf)
EXTRASYSTOLES, NOS	2	13.8653	89	22.7218	0.6102(0.1499-2.484)
EXTRASYSTOLES, VENTRICULAR	0	0	32	8.4153	0(0-Inf)
EXTRAVASATION, BLOOD	1	11.7332	2	0.6294	18.6423(1.6269-213.6141)
EXTRAVASATION, PELVICALYCEAL (RENAL)	0	0	1	0.8877	0(0-Inf)
EXTRAVASATION, URINE, FROM URETER	0	0	1	0.2729	0(0-Inf)
EXTRAVASATION, URINE, NOS	0	0	20	11.4888	0(0-Inf)
EXTRUDED, CERVICAL DISC	4	35.047	89	23.6282	1.4833(0.5429-4.0522)
EXTRUDED, DISC, NOS SEE ALSO PROTRUDED OR HERNIATED	1	8.032	19	4.8344	1.6614(0.2208-12.5004)
EXTRUDED, LUMBAR DISC	11	81.7226	475	118.2087	0.6913(0.3799-1.2583)
EXTRUDED, MYRINGOTOMY TUBE	0	0	15	5.0951	0(0-Inf)
EXUDATES RETINAL	0	0	2	1.8978	0(0-Inf)
FABRICATION PROSTHETIC DEVICE SEE ALSO FITTING	0	0	6	1.3473	0(0-Inf)
FAILED SURGICAL PROCEDURE (CODE ALSO CONDITION IF STATED)	1	9.9964	26	13.0454	0.7663(0.1035-5.6722)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FAILURE, ARTHRECTOMY CORONARY	0	0	2	0.5709	0(0-Inf)
FAILURE, AORTIC VALVE HOMOGRAFT	0	0	1	0.4048	0(0-Inf)
FAILURE, ARTHRODESIS	0	0	20	4.8976	0(0-Inf)
FAILURE, AUTONOMIC (PROGRESSIVE)	2	23.0113	10	6.1151	3.7631(0.8151-17.373)
FAILURE, AUTONOMIC (PURE)	0	0	9	4.7326	0(0-Inf)
FAILURE, BALLOON DILATATION (CODE ALSO STATUS BY SITE)	2	14.3239	35	10.1783	1.4073(0.3367-5.8818)
FAILURE, BONE MARROW, NOS	0	0	1	0.8877	0(0-Inf)
FAILURE, CARDIAC, SEE ALSO FAILURE, CONGESTIVE HEART	3	33.5486	28	16.5296	2.0296(0.6135-6.7149)
FAILURE, CARDIORESPIRATORY	3	39.2957	12	8.802	4.4644(1.2476-15.9749)
FAILURE, CIRCULATORY	2	43.9691	0	0	240265446951.003(0-Inf)
FAILURE, CONGESTIVE HEART, ACUTE	2	25.4925	47	33.8399	0.7533(0.1825-3.1099)
FAILURE, CONGESTIVE HEART, CHRONIC	6	102.8663	75	78.8193	1.3051(0.5671-3.0032)
FAILURE, CONGESTIVE HEART, COMPENSATED	32	517.0839	471	455.4171	1.1354(0.793-1.6256)
FAILURE, CONGESTIVE HEART--CHF	125	2083.952	2073	1980.5987	1.0522(0.8781-1.2608)
FAILURE, END ORGAN, BLADDER	0	0	4	7.7103	0(0-Inf)
FAILURE, FUSION	0	0	3	0.9165	0(0-Inf)
FAILURE, GONADAL, PRIMARY MALE	0	0	3	3.7608	0(0-Inf)
FAILURE, GRAFT, ARTERY	0	0	1	0.3526	0(0-Inf)
FAILURE, GRAFT, BONE	1	11.6914	0	0	8840895730.6077(0-Inf)
FAILURE, GRAFT, SKIN	0	0	6	1.5075	0(0-Inf)
FAILURE, GRAFT, TENDON	0	0	3	1.2105	0(0-Inf)
FAILURE, GRAFT, VEIN	0	0	6	3.2367	0(0-Inf)
FAILURE, HEART, HIGH OUTPUT	0	0	2	2.5439	0(0-Inf)
FAILURE, HEART, HYPERTENSIVE	0	0	3	1.5107	0(0-Inf)
FAILURE, HEART, LEFT VENTRICULAR	5	40.9541	102	37.523	1.0914(0.4436-2.6856)
FAILURE, HEART, RIGHT	4	50.4171	117	81.8891	0.6157(0.2269-1.6704)
FAILURE, HEART, SEE ALSO FAILURE, CONGESTIVE HEART	13	208.3433	263	255.2287	0.8163(0.4673-1.426)
FAILURE, HEPATIC	1	11.6856	16	9.9683	1.1723(0.1546-8.8891)
FAILURE, LIVER	1	8.0939	11	3.9614	2.0432(0.2609-16.0039)
FAILURE, MULTIPLE SYSTEM	0	0	43	29.8435	0(0-Inf)
FAILURE, MYOCARDIAL	0	0	19	5.3129	0(0-Inf)
FAILURE, MYOCUTANEOUS FLAP	0	0	1	0.2729	0(0-Inf)
FAILURE, OVARIAN	0	0	5	1.9918	0(0-Inf)
FAILURE, PACEMAKER, ARTIFICIAL	0	0	8	2.9699	0(0-Inf)
FAILURE, PITUITARY, ANTERIOR	0	0	2	1.7758	0(0-Inf)
FAILURE, PITUITARY, NOS	0	0	2	0.5069	0(0-Inf)
FAILURE, POLYGLANDULAR	0	0	1	0.234	0(0-Inf)
FAILURE, RENAL AUTOTRANSPLANT	1	11.6728	0	0	8830338270.9212(0-Inf)
FAILURE, RENAL, ACUTE	41	628.1499	540	483.4715	1.2992(0.945-1.7862)
FAILURE, RENAL, CHRONIC	43	641.521	619	531.6799	1.2066(0.8851-1.6449)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FAILURE, RENAL, NOS	34	489.7444	424	346.7665	1.4123(0.9949-2.0049)
FAILURE, RESPIRATORY	14	173.7944	422	286.5268	0.6066(0.3559-1.0339)
FAILURE, SEMINIFEROUS TUBAL/TESTICULAR	0	0	6	1.6432	0(0-Inf)
FAILURE, STREPTOKINASE	0	0	2	0.5475	0(0-Inf)
FAILURE, SYMPATHETIC SUDOMOTOR, POST GANGLIONIC	0	0	1	0.234	0(0-Inf)
FAILURE, TESTICULAR, PRIMARY	1	25.7081	14	19.8879	1.2927(0.1692-9.8775)
FAILURE, TO THRIVE	19	357.4528	261	327.8276	1.0904(0.6838-1.7386)
FAILURE, VENTILATORY, CAUSE SPECIFIED	0	0	2	0.5908	0(0-Inf)
FAILURE, VENTILATORY, NOS	0	0	2	0.5709	0(0-Inf)
FAINTING	3	23.0076	58	18.7966	1.224(0.3818-3.9237)
FALLEN ARCHES	0	0	10	3.2844	0(0-Inf)
FALLING EPISODES / SPELLS (FREQUENT) (NON-ACCIDENTAL)	46	763.9331	629	651.1416	1.1732(0.8691-1.5838)
FALSE, LABOR	0	0	5	3.5657	0(0-Inf)
FALSE, PASSAGE, URETHRA	0	0	23	34.3235	0(0-Inf)
FALSE, VOCAL CORD PHONATION	0	0	3	1.2106	0(0-Inf)
FAMILY PLANNING, FOR CONTRACEPTION--BC	0	0	75	40.089	0(0-Inf)
FAMILY PLANNING, NEC	0	0	2	0.5474	0(0-Inf)
FARMER'S LUNG	0	0	5	1.3648	0(0-Inf)
FASCICULATION	0	0	48	15.2653	0(0-Inf)
FASCIITIS, EOSINOPHILIC	0	0	2	0.432	0(0-Inf)
FASCIITIS, NOS	3	22.1907	77	18.1937	1.2197(0.3834-3.8798)
FASCIITIS, PLANTAR	61	447.6053	1926	506.0722	0.8845(0.685-1.142)
FAT, DEPOSIT HEART	0	0	7	1.656	0(0-Inf)
FAT, HERNIA, RETRO-ORBITAL	0	0	39	10.1175	0(0-Inf)
FAT, PAD	9	62.8599	84	20.2065	3.1109(1.5554-6.2218)
FAT, PAD, HYPERTROPHIC, INFRAPATELLA	0	0	4	1.5301	0(0-Inf)
FAT, PAD, HYPERTROPHIC, KNEE	1	8.5151	5	1.2047	7.0683(0.8038-62.1583)
FAT, REPLACED LYMPH NODE	0	0	2	0.4681	0(0-Inf)
FATIGUE, CHRONIC	4	35.7521	143	60.6608	0.5894(0.2178-1.5949)
FATIGUE, FUNCTIONAL	12	114.5726	250	63.0541	1.8171(1.0159-3.2501)
FATIGUE, MUSCLE	0	0	25	7.0236	0(0-Inf)
FATIGUE, NERVOUS	1	12.2717	42	12.1586	1.0093(0.1384-7.3604)
FATIGUE, NOS	139	1234.454	3383	1319.6066	0.9355(0.7891-1.109)
FATIGUE, POST-VIRAL	0	0	10	3.3114	0(0-Inf)
FATIGUE, STATE	2	17.9695	101	43.0181	0.4177(0.1029-1.6964)
FATIGUE, VOICE	0	0	2	0.4681	0(0-Inf)
FATTY, EXCESSIVE TISSUE, ABDOMEN	0	0	2	1.1971	0(0-Inf)
FATTY, LIVER	2	13.9569	138	36.3293	0.3842(0.095-1.5542)
FATTY, LIVER, ALCOHOLIC	1	7.5302	5	1.6097	4.6781(0.5353-40.8814)
FATTY, TISSUE MASS, BREAST	1	7.7475	124	27.2672	0.2841(0.0396-2.0363)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FATTY, TISSUE MASS, LYMPH NODE	0	0	2	0.7897	0(0-Inf)
FECALITH, APPENDIX	0	0	8	2.5907	0(0-Inf)
FECALITH, INTESTINE	1	8.9886	11	2.7829	3.2299(0.4113-25.3617)
FELON, FINGER	1	7.74	25	5.8136	1.3314(0.1791-9.8944)
FEVER, DANDY	0	0	1	0.234	0(0-Inf)
FEVER, GRAIN	0	0	1	0.2729	0(0-Inf)
FEVER, HEMORRHAGIC, DENGUE VIRUS	0	0	1	0.2729	0(0-Inf)
FEVER, NOS, SEE ALSO PYREXIA	52	594.1002	1076	647.722	0.9172(0.6939-1.2124)
FEVER, Q	0	0	1	0.2729	0(0-Inf)
FEVER, RELAPSING, NOS	0	0	1	0.4048	0(0-Inf)
FEVER, RHEUMATIC, ACUTE	0	0	1	0.3526	0(0-Inf)
FEVER, RHEUMATIC, HISTORY OF	1	7.087	57	13.696	0.5174(0.0714-3.7478)
FEVER, RHEUMATIC, NOS	0	0	9	3.9061	0(0-Inf)
FEVER, RHEUMATIC, OLD	0	0	4	1.6684	0(0-Inf)
FEVER, SCARLET	0	0	1	1.0365	0(0-Inf)
FEVER, UNDULANT	0	0	1	1.9077	0(0-Inf)
FEVER, UNKNOWN ORIGIN--FUO	3	26.3583	129	53.0382	0.497(0.1579-1.5639)
FEVER, VALLEY (SAN JOAQUIN)	0	0	2	1.1614	0(0-Inf)
FIBRILLATION, ATRIAL, ACUTE	0	0	8	2.2842	0(0-Inf)
FIBRILLATION, ATRIAL, CHRONIC	40	556.9556	728	574.0363	0.9702(0.7052-1.3349)
FIBRILLATION, ATRIAL, NOS - AF	102	1374.663	2080	1529.4999	0.8988(0.7364-1.097)
FIBRILLATION, ATRIAL, PAROXYSMAL--PAF	56	588.854	1086	565.5917	1.0411(0.7953-1.3629)
FIBRILLATION, AURICULAR, SEE ALSO FIBRILLATION, ATRIAL	1	6.9599	1	0.2539	27.4135(1.5969-470.5886)
FIBRILLATION, MUSCULAR	0	0	2	0.5709	0(0-Inf)
FIBRILLATION, NOS (HEART#)	1	7.3874	3	0.9146	8.077(0.8126-80.2851)
FIBRILLATION, VENTRICULAR	0	0	65	27.7398	0(0-Inf)
FIBRILLATION, WITH FLUTTER	3	28.5633	60	27.8737	1.0247(0.3204-3.2778)
FIBRINOLYSIS (HEMORRHAGIC)	0	0	1	0.3526	0(0-Inf)
FIBROADENOMA, BREAST	3	48.1515	235	103.7952	0.4639(0.1483-1.4508)
FIBROADENOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	11	4.1772	0(0-Inf)
FIBROBLAST CULTURE ONLY	0	0	1	0.234	0(0-Inf)
FIBROBLASTOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.4751	0(0-Inf)
FIBROELASTOMA HEART	1	8.377	5	1.8959	4.4186(0.5047-38.6847)
FIBROEPITHELIOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	1	9.0249	7	1.6428	5.4936(0.6615-45.6231)
FIBROEPITHELIOMA, PINKUS	0	0	9	2.6285	0(0-Inf)
FIBRO-FOLLICULOMA, NOS	0	0	3	0.7175	0(0-Inf)
FIBROID, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	23	10.0652	0(0-Inf)
FIBROID, UTERUS	13	328.095	569	316.1504	1.0378(0.5983-1.8)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FIBROLIPOMA CODE ALSO LIPOMA BY SITE	1	7.0121	27	6.7647	1.0366(0.1401-7.6669)
FIBROMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.4048	0(0-Inf)
FIBROMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	11	78.1661	298	71.3464	1.0956(0.5991-2.0037)
FIBROMA, OVARY	1	16.7393	38	16.8043	0.9961(0.1361-7.2911)
FIBROMA, UTERINE	2	23.2449	6	1.5434	15.0607(2.97-76.3731)
FIBROMATOSIS, DUPUYTREN'S	0	0	7	3.5296	0(0-Inf)
FIBROMATOSIS, FOOT	0	0	1	0.2354	0(0-Inf)
FIBROMATOSIS, NOS	1	6.9774	44	12.1013	0.5766(0.0792-4.1971)
FIBROMATOSIS, PLANTAR	0	0	10	3.7139	0(0-Inf)
FIBROMYALGIA, NOS, SEE ALSO MYALGIA	9	62.8382	381	94.678	0.6637(0.3422-1.2873)
FIBROMYOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	2	0.5069	0(0-Inf)
FIBROMYOMA, UTERUS	1	36.9953	46	31.6617	1.1685(0.1608-8.4917)
FIBROMYOSITIS	0	0	12	3.2145	0(0-Inf)
FIBROMYXOMA, NOS, CODE ALSO NEO BENIGN BY SITE	0	0	1	0.4048	0(0-Inf)
FIBROSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	0.9773	0(0-Inf)
FIBROSCLEROSIS, BREAST	3	62.3489	106	51.5051	1.2105(0.3832-3.8246)
FIBROSIS, ANUS	0	0	6	1.8335	0(0-Inf)
FIBROSIS, BREAST	7	50.2803	275	61.2166	0.8214(0.3872-1.7423)
FIBROSIS, CYSTIC	0	0	1	0.4048	0(0-Inf)
FIBROSIS, ENDOMYOCARDIAL	0	0	3	0.9167	0(0-Inf)
FIBROSIS, EPIDURAL, SPINAL	0	0	3	1.5108	0(0-Inf)
FIBROSIS, ESOPHAGUS	0	0	6	1.5043	0(0-Inf)
FIBROSIS, EYE	19	228.1323	374	242.0177	0.9426(0.5938-1.4962)
FIBROSIS, HEART	0	0	13	4.9289	0(0-Inf)
FIBROSIS, INTESTINE, LARGE	0	0	5	2.2761	0(0-Inf)
FIBROSIS, INTESTINE, SMALL	0	0	3	0.7175	0(0-Inf)
FIBROSIS, JOINT, SEE ALSO ADHESION, JOINT	0	0	6	1.7649	0(0-Inf)
FIBROSIS, KIDNEY	1	7.6962	1	0.3293	23.369(1.3842-394.5427)
FIBROSIS, LIGAMENT/LIGAMENTOUS TISSUE	5	70.933	106	37.121	1.9109(0.7771-4.6987)
FIBROSIS, LIVER, NOS, SEE ALSO CIRRHOSIS LIVER	0	0	22	5.5366	0(0-Inf)
FIBROSIS, LUNG	21	202.1591	291	133.6086	1.5131(0.97-2.3602)
FIBROSIS, LUNG, CHRONIC, NOS	0	0	20	15.1005	0(0-Inf)
FIBROSIS, LUNG, INTERSTITIAL, CHRONIC (DIFFUSE)--CIPF	3	28.2694	57	26.0989	1.0832(0.338-3.4707)
FIBROSIS, LUNG, LATE EFFECT OF TUBERCULOSIS	0	0	1	0.8878	0(0-Inf)
FIBROSIS, MACULAR	0	0	2	2.5469	0(0-Inf)
FIBROSIS, MESENTERY	0	0	1	0.2729	0(0-Inf)
FIBROSIS, NEC / NOS	0	0	18	7.1723	0(0-Inf)
FIBROSIS, NERVE, SEE ALSO COMPRESSION	0	0	1	0.234	0(0-Inf)
FIBROSIS, NODULAR, SUBEPIDERMAL	0	0	12	3.0459	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FIBROSIS, NODULAR, SUBMUCOSAL	1	11.909	0	0	8852342574.7484(0-Inf)
FIBROSIS, OVARY	0	0	3	0.9638	0(0-Inf)
FIBROSIS, PANCREAS, NOS	0	0	3	0.741	0(0-Inf)
FIBROSIS, PENIS (PLAQUE)	0	0	6	1.5947	0(0-Inf)
FIBROSIS, PLEURA, CHRONIC	0	0	2	0.7897	0(0-Inf)
FIBROSIS, PLEURA, NOS	0	0	17	8.4296	0(0-Inf)
FIBROSIS, PRERETINAL	0	0	2	0.5709	0(0-Inf)
FIBROSIS, PROSTATE	0	0	6	3.2425	0(0-Inf)
FIBROSIS, RADIATION, CODE ALSO FIBROSIS BY SITE IF STATED	0	0	9	3.3798	0(0-Inf)
FIBROSIS, RETROPERITONEAL	0	0	9	3.3015	0(0-Inf)
FIBROSIS, SKIN, NOS	8	56.1441	187	48.1475	1.1661(0.5733-2.3718)
FIBROSIS, SUBEPIDERMAL	1	13.982	12	3.8203	3.6599(0.4706-28.4626)
FIBROSIS, SUBEPITHELIAL	1	7.5405	7	2.2218	3.3938(0.4103-28.0697)
FIBROSIS, SUBMUCOSAL	0	0	6	1.6566	0(0-Inf)
FIBROSIS, SUBMUCOSAL, ORAL	0	0	25	5.9072	0(0-Inf)
FIBROSIS, TESTIS	1	10.6725	4	2.2162	4.8158(0.5301-43.7501)
FIBROSIS, UTERUS, NOS	0	0	3	0.8034	0(0-Inf)
FIBROSITIS, HUMEROSCAPULAR REGION	0	0	2	0.6309	0(0-Inf)
FIBROSITIS, NOS	9	70.0431	200	46.4145	1.5091(0.7719-2.9504)
FIBROTHORAX	0	0	1	0.8877	0(0-Inf)
FIBROXANTHOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	2.4863	0(0-Inf)
FIBROXANTHOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	2	17.52	13	5.406	3.2408(0.7241-14.5043)
FILLING, DEFECT, BLADDER	2	41.7326	2	2.7564	15.1401(2.1023-109.0331)
FILLING, DEFECT, KIDNEY	0	0	16	5.7628	0(0-Inf)
FILLING, DEFECT, NEC/NOS, SEE ALSO ABNORMAL X-RAY	1	14.3508	3	2.6017	5.516(0.5632-54.0269)
FILLING, DEFECT, URETER	0	0	20	7.8358	0(0-Inf)
FILM TEAR	1	7.0868	4	1.1283	6.281(0.6835-57.7171)
FISSURE, ANAL	12	86.1523	446	109.3611	0.7878(0.4435-1.3994)
FISSURE, ANORECTAL	0	0	1	0.234	0(0-Inf)
FISSURE, INTROITUS	1	7.4201	7	2.1333	3.4782(0.4189-28.8822)
FISSURE, LIP	0	0	7	1.9847	0(0-Inf)
FISSURE, NASAL	1	7.09	19	4.2664	1.6618(0.2203-12.5363)
FISSURE, POSTANAL	0	0	2	1.3983	0(0-Inf)
FISSURE, RECTUM	0	0	71	17.2956	0(0-Inf)
FISSURE, SKIN	4	29.3276	111	33.2624	0.8817(0.3243-2.397)
FISSURE, TONGUE, ACQUIRED	0	0	1	0.2354	0(0-Inf)
FISSURE, TONGUE, NOS	1	6.9468	3	0.676	10.2763(1.0227-103.2602)
FISTULA, ABDOMINAL	1	11.3838	6	3.6078	3.1554(0.3746-26.5758)
FISTULA, ABDOMINAL (WALL), INTESTINE	0	0	1	0.4048	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FISTULA, ABDOMINAL WALL	0	0	8	2.0781	0(0-Inf)
FISTULA, ALVEOLAR PROCESS	1	7.5934	3	0.6839	11.1032(1.1091-111.1504)
FISTULA, ANAL	3	25.0734	74	19.3678	1.2946(0.4068-4.1195)
FISTULA, ANORECTAL	0	0	3	1.0182	0(0-Inf)
FISTULA, AORTA	0	0	1	0.2729	0(0-Inf)
FISTULA, AORTIC CAVAL	0	0	1	0.234	0(0-Inf)
FISTULA, AORTOENTERIC	0	0	1	0.8877	0(0-Inf)
FISTULA, ARTERIOVENOUS, ABDOMEN, ACQUIRED	0	0	7	3.1229	0(0-Inf)
FISTULA, ARTERIOVENOUS, ABDOMEN, CONGENITAL	4	44.9755	118	70.2589	0.6401(0.2359-1.737)
FISTULA, ARTERIOVENOUS, CEREBRAL, ACQUIRED	0	0	1	0.398	0(0-Inf)
FISTULA, ARTERIOVENOUS, CEREBRAL, CONGENITAL	0	0	8	2.933	0(0-Inf)
FISTULA, ARTERIOVENOUS, CORONARY, CONGENITAL	0	0	2	0.5709	0(0-Inf)
FISTULA, ARTERIOVENOUS, DURA, CONGENITAL	0	0	7	2.2843	0(0-Inf)
FISTULA, ARTERIOVENOUS, EXTREMITY, CONGENITAL	0	0	6	2.2961	0(0-Inf)
FISTULA, ARTERIOVENOUS, EXTREMITY, LOWER, ACQUIRED	0	0	6	2.37	0(0-Inf)
FISTULA, ARTERIOVENOUS, EXTREMITY, UPPER, ACQUIRED	1	6.8556	2	0.552	12.419(1.0933-141.0716)
FISTULA, ARTERIOVENOUS, HEAD, CONGENITAL	1	7.7606	8	2.7201	2.853(0.3519-23.1291)
FISTULA, ARTERIOVENOUS, LUNG, CONGENITAL	0	0	1	0.2354	0(0-Inf)
FISTULA, ARTERIOVENOUS, NOS, ACQUIRED	1	7.4654	4	1.261	5.92(0.6449-54.3427)
FISTULA, ARTERIOVENOUS, NOS, CONGENITAL	0	0	8	3.1589	0(0-Inf)
FISTULA, ARTERIOVENOUS, PELVIS, ACQUIRED	0	0	1	0.4048	0(0-Inf)
FISTULA, ARTERIOVENOUS, PULMONARY, CONGENITAL	0	0	1	0.398	0(0-Inf)
FISTULA, ARTERIOVENOUS, RENAL, CONGENITAL	0	0	1	0.2354	0(0-Inf)
FISTULA, ARTERIOVENOUS, SPINE, ACQUIRED	0	0	1	1.0368	0(0-Inf)
FISTULA, ARTERIOVENOUS, SPINE, CONGENITAL	0	0	2	0.631	0(0-Inf)
FISTULA, BONE	1	7.1909	0	0	12738406207.6419(0-Inf)
FISTULA, BRANCHIAL, CLEFT	0	0	1	0.2729	0(0-Inf)
FISTULA, BREAST	0	0	2	0.4708	0(0-Inf)
FISTULA, BRONCHOPLEURAL, CUTANEOUS	0	0	1	0.2729	0(0-Inf)
FISTULA, BRONCHOPLEURAL, NOS	0	0	3	0.7884	0(0-Inf)
FISTULA, BUCCAL CAVITY	1	6.9488	9	2.0912	3.3228(0.413-26.7332)
FISTULA, CECUM	0	0	2	0.5709	0(0-Inf)
FISTULA, CEREBROSPINAL	0	0	1	0.2729	0(0-Inf)
FISTULA, CHEST	0	0	1	0.8877	0(0-Inf)
FISTULA, CHOLECYSTOCOLONIC	0	0	1	0.4048	0(0-Inf)
FISTULA, COLOCUTANEOUS	0	0	1	0.4048	0(0-Inf)
FISTULA, COLON	0	0	6	2.4444	0(0-Inf)
FISTULA, COLOVAGINAL	1	7.1113	3	0.819	8.6829(0.8661-87.0511)
FISTULA, CUTANEOUS	0	0	7	3.123	0(0-Inf)
FISTULA, DENTAL	2	15.654	54	18.2753	0.8566(0.2081-3.5262)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FISTULA, DUODENAL	0	0	2	1.1972	0(0-Inf)
FISTULA, EAR	0	0	3	0.7885	0(0-Inf)
FISTULA, ENTEROCOLIC	0	0	2	0.4854	0(0-Inf)
FISTULA, ENTEROCUTANEOUS	0	0	7	2.2844	0(0-Inf)
FISTULA, ENTEROVAGINAL	0	0	1	0.234	0(0-Inf)
FISTULA, ENTEROVESICAL	0	0	4	1.9681	0(0-Inf)
FISTULA, ESOPHAGUS	0	0	1	0.2354	0(0-Inf)
FISTULA, FALLOPIAN TUBE	0	0	1	0.2354	0(0-Inf)
FISTULA, GALLBLADDER	0	0	1	0.8528	0(0-Inf)
FISTULA, GASTROCUTANEOUS	0	0	3	1.5395	0(0-Inf)
FISTULA, ILEO-CECAL	0	0	1	0.398	0(0-Inf)
FISTULA, ILEO-COLONIC	0	0	1	0.2354	0(0-Inf)
FISTULA, ILEOCUTANEOUS	0	0	2	0.8724	0(0-Inf)
FISTULA, ILEUM	0	0	1	0.8877	0(0-Inf)
FISTULA, INTESTINE	0	0	8	2.3396	0(0-Inf)
FISTULA, INTESTINOCOLONIC	0	0	1	0.3526	0(0-Inf)
FISTULA, JEJUNUM	0	0	1	0.2354	0(0-Inf)
FISTULA, JOINT, ELBOW	0	0	1	0.4048	0(0-Inf)
FISTULA, JOINT, HIP	0	0	1	0.398	0(0-Inf)
FISTULA, JOINT, KNEE	0	0	1	1.9059	0(0-Inf)
FISTULA, JOINT, NEC, WITH ORTHO DEVICE EXCEPT TOTAL JOINT	0	0	1	0.2729	0(0-Inf)
FISTULA, JOINT, TOE	0	0	5	3.906	0(0-Inf)
FISTULA, LUNG, NOS	0	0	1	0.8879	0(0-Inf)
FISTULA, MAXILLARY SINUS	0	0	1	0.2354	0(0-Inf)
FISTULA, MOUTH	0	0	15	4.0734	0(0-Inf)
FISTULA, NOS	0	0	11	4.4262	0(0-Inf)
FISTULA, ORBIT	0	0	1	0.234	0(0-Inf)
FISTULA, ORO-ANTRAL	0	0	9	2.3398	0(0-Inf)
FISTULA, ORONASAL	0	0	5	1.3507	0(0-Inf)
FISTULA, PANCREATIC	0	0	3	3.7616	0(0-Inf)
FISTULA, PAROTID REGION	0	0	1	1.0368	0(0-Inf)
FISTULA, PERIANAL	3	22.9959	28	6.994	3.2879(0.9916-10.9026)
FISTULA, PERICARDIAL	1	6.882	0	0	12229048488.3381(0-Inf)
FISTULA, PERILYMPH	0	0	1	0.4048	0(0-Inf)
FISTULA, PERINEUM, NOS	0	0	8	1.9042	0(0-Inf)
FISTULA, PERIRECTAL	0	0	2	0.7052	0(0-Inf)
FISTULA, PILONIDAL	0	0	1	0.3526	0(0-Inf)
FISTULA, PLEURAL	1	9.1788	1	0.4523	20.2937(1.2268-335.6875)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FISTULA, POSTOPERATIVE, PERSISTENT, CODE ALSO BY SITE IF STATED	4	29.5459	72	21.9725	1.3447(0.4894-3.6947)
FISTULA, RECTAL	1	8.0439	9	2.4825	3.2403(0.4062-25.8455)
FISTULA, RECT OUTERINE	0	0	1	0.2354	0(0-Inf)
FISTULA, RECTOVAGINAL	0	0	7	1.5157	0(0-Inf)
FISTULA, SCROTUM	0	0	1	1.0359	0(0-Inf)
FISTULA, SIGMOID	0	0	4	1.9298	0(0-Inf)
FISTULA, SIGMOIDOVAGINAL	1	9.1865	2	0.9173	10.0149(0.8716-115.0661)
FISTULA, SKIN, HEAD	0	0	3	0.8034	0(0-Inf)
FISTULA, SKIN, LOWER EXTREMITY	1	7.0567	10	2.7385	2.5769(0.3253-20.4105)
FISTULA, SKIN, NECK	0	0	2	0.5458	0(0-Inf)
FISTULA, SKIN, NOS	0	0	2	0.6774	0(0-Inf)
FISTULA, SKIN, TRUNK	1	7.1716	10	2.3477	3.0548(0.385-24.238)
FISTULA, SKIN, UPPER EXTREMITY	0	0	5	1.4863	0(0-Inf)
FISTULA, SMALL BOWEL	0	0	3	0.7885	0(0-Inf)
FISTULA, SUBCUTANEOUS	0	0	1	0.3526	0(0-Inf)
FISTULA, SUBMANDIBULAR	0	0	1	1.9065	0(0-Inf)
FISTULA, THORACIC DUCT	0	0	1	0.3526	0(0-Inf)
FISTULA, THORAX	0	0	2	0.5475	0(0-Inf)
FISTULA, URACHAL	0	0	1	0.3526	0(0-Inf)
FISTULA, URETHRORECTAL	0	0	1	0.2729	0(0-Inf)
FISTULA, URETHROVAGINAL	0	0	1	0.398	0(0-Inf)
FISTULA, URETHROVESICAL	0	0	1	1.0367	0(0-Inf)
FISTULA, UTEROVAGINAL	1	13.5263	0	0	20063394020.8542(0-Inf)
FISTULA, VAGINA, SKIN	0	0	1	0.2354	0(0-Inf)
FISTULA, VESICAL	0	0	1	0.8529	0(0-Inf)
FISTULA, VESICOCOLIC	0	0	7	2.8364	0(0-Inf)
FISTULA, VESICOENTERIC	0	0	1	0.3526	0(0-Inf)
FISTULA, VESICOINTESTINAL	0	0	1	0.4048	0(0-Inf)
FISTULA, VESICORECTAL	0	0	1	0.4751	0(0-Inf)
FISTULA, VESICOSIGMOIDAL	0	0	3	2.094	0(0-Inf)
FISTULA, VESICOSIGMOIDOVAGINAL	0	0	1	0.4048	0(0-Inf)
FISTULA, VESICOVAGINAL	0	0	4	1.3723	0(0-Inf)
FITTING, ARTIFICIAL LEG	0	0	2	1.1972	0(0-Inf)
FITTING, BRACE (MILWAUKEE)	0	0	1	0.8528	0(0-Inf)
FITTING, DENTAL PROSTHETIC DEVICE	0	0	22	6.9385	0(0-Inf)
FITTING, HEARING AID	1	7.3486	18	5.5874	1.3152(0.1744-9.9165)
FITTING, ORTHOTICS (INCLUDES ILL-FITTING ORTHOTICS)	0	0	25	5.8007	0(0-Inf)
FITTING, PROSTHETIC DEVICE, NEC	0	0	7	1.918	0(0-Inf)
FIXATION, BLADDER NECK	0	0	1	0.8528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FIXATION, BOWEL	0	0	24	8.9726	0(0-Inf)
FIXATION, JOINT, SEE ALSO ANKYLOSIS	0	0	1	0.2354	0(0-Inf)
FIXATION, LARYNX	0	0	1	0.234	0(0-Inf)
FIXATION, PUPIL	0	0	1	0.4048	0(0-Inf)
FIXATION, STAPES	0	0	2	1.1374	0(0-Inf)
FIXATION, UTERUS	0	0	3	0.8034	0(0-Inf)
FIXATION, VOCAL CORD	0	0	2	1.7057	0(0-Inf)
FLACCID, BLADDER	0	0	2	0.8097	0(0-Inf)
FLAIL, CHEST	0	0	3	0.7798	0(0-Inf)
FLAIL, JOINT, LOWER EXTREMITY	0	0	1	0.2729	0(0-Inf)
FLAIL, MITRAL POSTERIOR LEAFLET	2	21.535	24	13.3164	1.6172(0.3801-6.8811)
FLASHES, HOT	1	24.1703	24	12.6584	1.9094(0.2567-14.2006)
FLASHES, MOORE'S LIGHTNING	2	14.376	60	16.9212	0.8496(0.2069-3.4888)
FLAT, CHAMBER (ANTERIOR) (EYE)	0	0	4	1.5795	0(0-Inf)
FLAT, FOOT, NOS	3	21.0063	91	23.93	0.8778(0.2771-2.7813)
FLATULENCE	4	31.7351	138	47.6723	0.6657(0.2458-1.8027)
FLEXION, JOINT DEFORMITY, SEE ALSO DEFORMITY	0	0	4	1.1419	0(0-Inf)
FLOATER (VITREOUS)	15	106.8719	485	131.262	0.8142(0.4864-1.3629)
FLOATERS EYE	4	29.5594	243	73.8502	0.4003(0.1488-1.0764)
FLOATING, RIB	0	0	2	0.6309	0(0-Inf)
FLU SEE ALSO INFLUENZAE	0	0	14	7.0249	0(0-Inf)
FLUCTUATING BLOOD PRESSURE	0	0	9	2.5596	0(0-Inf)
FLUID, ABDOMEN	0	0	7	1.9825	0(0-Inf)
FLUID, CHEST, SEE ALSO EFFUSION, PLEURAL	0	0	1	0.234	0(0-Inf)
FLUID, COLLECTION, BRAIN	0	0	3	1.2104	0(0-Inf)
FLUID, COLLECTION, WOUND, POST-OP	0	0	16	6.3187	0(0-Inf)
FLUID, EAR	0	0	15	3.639	0(0-Inf)
FLUID, JOINT, SEE ALSO EFFUSION	0	0	4	1.5299	0(0-Inf)
FLUID, LUNG, NOS, SEE ALSO EFFUSION, PLEURAL	0	0	4	2.9838	0(0-Inf)
FLUID, PERITONEAL CAVITY	0	0	10	5.121	0(0-Inf)
FLUID, PLEURAL CAVITY, SEE ALSO EFFUSION, PLEURAL	0	0	3	1.1478	0(0-Inf)
FLUID, RETENTION	0	0	9	4.891	0(0-Inf)
FLUID, SUBDURAL	0	0	1	2.4861	0(0-Inf)
FLUSHING	3	21.1504	118	31.5253	0.6709(0.2128-2.1154)
FLUTTER, ATRIAL	26	299.331	523	316.1851	0.9467(0.6379-1.4049)
FLUTTER, AURICULAR	0	0	2	0.7054	0(0-Inf)
FLUTTER, DIAPHRAGM	0	0	1	0.2729	0(0-Inf)
FLUTTER, VENTRICULAR	0	0	4	2.9174	0(0-Inf)
FOLD, CHOROIDAL	0	0	5	1.1412	0(0-Inf)
FOLD, RETINAL	0	0	3	0.9167	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FOLLICULITIS, DEMODEX, CODE ALSO INFESTATION #	0	0	3	1.3867	0(0-Inf)
FOLLICULITIS, NOS	37	266.0593	975	252.0309	1.0557(0.7596-1.4672)
FORAMEN, OF BOCHDALEK (HERNIA#)	0	0	3	1.2146	0(0-Inf)
FORAMEN, OVALE (CONGENITAL HEART)	0	0	2	0.4853	0(0-Inf)
FOREIGN BODY, AIR PASSAGE, UPPER RESP TRACT, ENTER ORIFICE	0	0	1	1.9062	0(0-Inf)
FOREIGN BODY, ALIMENTARY CANAL, ENTERING ORIFICE	0	0	1	0.398	0(0-Inf)
FOREIGN BODY, ALVEOLAR PROCESS, ENTERING ORIFICE	0	0	5	1.372	0(0-Inf)
FOREIGN BODY, ANUS, ENTERING ORIFICE	0	0	2	0.5476	0(0-Inf)
FOREIGN BODY, ASPIRATION	1	32.5208	1	2.422	13.4274(0.8332-216.3765)
FOREIGN BODY, AUDITORY CANAL, ENTERING ORIFICE	1	6.946	16	4.0519	1.7142(0.2251-13.0523)
FOREIGN BODY, AURICLE, ENTERING ORIFICE	0	0	1	0.234	0(0-Inf)
FOREIGN BODY, BRONCHUS, ENTERING ORIFICE	2	16.2148	6	2.1627	7.4974(1.4806-37.9658)
FOREIGN BODY, CANTHUS, ENTERING ORIFICE	0	0	1	0.2729	0(0-Inf)
FOREIGN BODY, CILIARY BODY, ENTERING ORIFICE	0	0	1	0.234	0(0-Inf)
FOREIGN BODY, CONJUNCTIVA, ENTERING ORIFICE	6	46.6061	214	54.9981	0.8474(0.3759-1.9104)
FOREIGN BODY, CORNEA, ENTERING ORIFICE	7	77.8161	292	95.5918	0.814(0.3843-1.7246)
FOREIGN BODY, DUODENUM, ENTERING ORIFICE	0	0	1	0.234	0(0-Inf)
FOREIGN BODY, EAR LOBE	0	0	2	0.4681	0(0-Inf)
FOREIGN BODY, EAR, ENTERING ORIFICE	1	7.0186	98	24.2233	0.2897(0.0403-2.0809)
FOREIGN BODY, ENTERING ORIFICE OF THE BODY	0	0	1	2.4885	0(0-Inf)
FOREIGN BODY, ESOPHAGUS, ENTERING ORIFICE	7	52.9138	70	22.1845	2.3852(1.0915-5.2119)
FOREIGN BODY, ESOPHAGUS, WITH PERFORATION, ENTERING ORIFICE	0	0	1	0.4049	0(0-Inf)
FOREIGN BODY, EYE, COMBINED SITE	0	0	1	0.4048	0(0-Inf)
FOREIGN BODY, EYE, ENTERING ORIFICE	11	84.0778	382	96.8036	0.8685(0.4764-1.5836)
FOREIGN BODY, EYE, EXTERNAL NOS	0	0	13	3.3293	0(0-Inf)
FOREIGN BODY, EYEBALL, NONMAGNETIC	0	0	1	0.3526	0(0-Inf)
FOREIGN BODY, EYELID, ENTERING ORIFICE	3	25.1241	60	16.2601	1.5451(0.4829-4.9442)
FOREIGN BODY, FACE, CODE ALSO WOUND, OPEN BY SITE, COMPLICATED	0	0	10	2.9252	0(0-Inf)
FOREIGN BODY, GENITOURINARY TRACT, ENTERING ORIFICE	0	0	1	0.234	0(0-Inf)
FOREIGN BODY, GUM, ENTERING ORIFICE	0	0	14	3.2871	0(0-Inf)
FOREIGN BODY, HEAD, NEC	0	0	8	3.9095	0(0-Inf)
FOREIGN BODY, HYPOPHARYNX, ENTERING ORIFICE	0	0	7	1.7552	0(0-Inf)
FOREIGN BODY, LARGE INTESTINE, ENTERING ORIFICE	0	0	1	0.8528	0(0-Inf)
FOREIGN BODY, LARYNX, ENTERING ORIFICE	0	0	2	0.432	0(0-Inf)
FOREIGN BODY, LOWER EXTREMITY, CODE ALSO WOUND, OPEN, SITE, COMP	3	23.3468	157	38.6712	0.6037(0.1923-1.8952)
FOREIGN BODY, LUNG, ENTERING ORIFICE	1	14.1415	2	1.5974	8.8531(0.7876-99.519)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FOREIGN BODY, MOUTH, ENTERING ORIFICE	0	0	8	2.1371	0(0-Inf)
FOREIGN BODY, MULTIPLE AND UNSPECIFIED SITE(S)	2	15.5894	31	10.5462	1.4782(0.3518-6.2111)
FOREIGN BODY, NASOPHARYNX, ENTERING ORIFICE	0	0	1	0.3527	0(0-Inf)
FOREIGN BODY, NECK	0	0	4	1.0917	0(0-Inf)
FOREIGN BODY, NOSE, ENTERING ORIFICE	0	0	3	0.7062	0(0-Inf)
FOREIGN BODY, NOSTRIL, ENTERING ORIFICE	0	0	3	0.8186	0(0-Inf)
FOREIGN BODY, OPERATION WOUND	0	0	4	0.9708	0(0-Inf)
FOREIGN BODY, ORAL CAVITY, ENTERING ORIFICE	1	9.6943	1	0.4952	19.5755(1.1653-328.8434)
FOREIGN BODY, ORBIT, ENTERING ORIFICE	0	0	1	0.8877	0(0-Inf)
FOREIGN BODY, PENIS, ENTERING ORIFICE	0	0	1	0.3527	0(0-Inf)
FOREIGN BODY, PHARYNX, ENTERING ORIFICE	3	23.7038	4	1.3634	17.3855(3.7808-79.9447)
FOREIGN BODY, RECTUM, ENTERING ORIFICE	0	0	5	2.06	0(0-Inf)
FOREIGN BODY, RETINA, ENTERING ORIFICE	0	0	1	0.3526	0(0-Inf)
FOREIGN BODY, SENSATION, CODE ALSO FOREIGN BODY BY SITE IF STATED	3	26.0535	91	36.6269	0.7113(0.2247-2.2521)
FOREIGN BODY, STOMACH, ENTERING ORIFICE	0	0	2	0.4853	0(0-Inf)
FOREIGN BODY, SURGICAL (SUTURE, SPONGE, ETC.)	1	7.5072	19	5.918	1.2685(0.1685-9.5506)
FOREIGN BODY, SWALLOWED	1	7.5935	19	4.5406	1.6724(0.222-12.5983)
FOREIGN BODY, TEAR DUCT, ENTERING ORIFICE	0	0	1	0.398	0(0-Inf)
FOREIGN BODY, THROAT, ENTERING ORIFICE	0	0	51	13.2522	0(0-Inf)
FOREIGN BODY, TONGUE, WITH PERFORATION, ENTERING ORIFICE	0	0	4	0.9158	0(0-Inf)
FOREIGN BODY, TRACHEA, ENTERING ORIFICE	0	0	1	0.3526	0(0-Inf)
FOREIGN BODY, TRUNK, CODE ALSO WOUND, OPEN BY SITE, COMPLICATED	0	0	10	2.4082	0(0-Inf)
FOREIGN BODY, UPPER EXTREMITY, CODE ALSO WOUND, OPEN, SITE, COMP	14	112.425	456	116.1843	0.9676(0.5679-1.6489)
FOREIGN BODY, URETHRA, ENTERING ORIFICE	0	0	1	2.4857	0(0-Inf)
FOREIGN BODY, VAGINA, ENTERING ORIFICE	0	0	20	11.3873	0(0-Inf)
FORMATION, BONE IN SCAR	0	0	3	0.8187	0(0-Inf)
FORMATION, ECTOPIC BONE, SEE ALSO HETEROTOPIC FORMICATION	0	0	2	0.5908	0(0-Inf)
FORMATION, ECTOPIC BONE, SEE ALSO HETEROTOPIC FORMICATION	0	0	2	0.5709	0(0-Inf)
FOURTH LUMBAR TYPE VERTEBRA	1	8.1708	2	0.4727	17.2843(1.4931-200.0834)
FRACTURE, ACETABULUM	2	16.7469	41	15.5273	1.0785(0.2597-4.4791)
FRACTURE, ACETABULUM, LATE EFFECT	0	0	1	0.398	0(0-Inf)
FRACTURE, ACETABULUM, OLD	1	7.8414	16	5.5314	1.4176(0.1866-10.7683)
FRACTURE, ACROMION PROCESS	0	0	9	3.9086	0(0-Inf)
FRACTURE, ACROMION PROCESS, LATE EFFECT	0	0	3	2.0483	0(0-Inf)
FRACTURE, ACROMION PROCESS, OLD	0	0	4	1.6244	0(0-Inf)
FRACTURE, ANGULATED, CODE ALSO BY SITE	1	7.7519	30	9.9257	0.781(0.1059-5.7576)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, ANKLE	10	71.4072	336	92.5866	0.7712(0.4106-1.4488)
FRACTURE, ANKLE, LATE EFFECT	1	7.1449	33	9.148	0.781(0.1063-5.7382)
FRACTURE, ANKLE, OLD	4	28.7214	149	42.0047	0.6838(0.2527-1.8498)
FRACTURE, ANKLE, OPEN	0	0	8	2.4026	0(0-Inf)
FRACTURE, ARM, NOS	0	0	36	22.6293	0(0-Inf)
FRACTURE, ARTICULAR, CODE ALSO BY SITE	1	7.3629	36	10.7633	0.6841(0.0934-5.0112)
FRACTURE, BARTON'S	1	13.966	13	5.821	2.3992(0.3095-18.6003)
FRACTURE, BENNETT'S	0	0	4	1.1419	0(0-Inf)
FRACTURE, BIMALLEOLAR	1	6.9794	93	24.3617	0.2865(0.0399-2.0591)
FRACTURE, BIMALLEOLAR, LATE EFFECT	0	0	3	0.8117	0(0-Inf)
FRACTURE, BIMALLEOLAR, OLD	0	0	26	6.8855	0(0-Inf)
FRACTURE, BOXER'S (METACARPAL)	0	0	2	1.1973	0(0-Inf)
FRACTURE, BURST, CODE ALSO BY SITE	1	6.9641	26	6.3087	1.1039(0.1488-8.1874)
FRACTURE, CALCANEUS	5	35.0483	110	26.2521	1.3351(0.543-3.2828)
FRACTURE, CALCANEUS, LATE EFFECT	1	7.231	6	1.3042	5.5444(0.6497-47.3131)
FRACTURE, CALCANEUS, OLD	3	21.3153	29	7.9246	2.6898(0.8123-8.9067)
FRACTURE, CALCANEUS, OPEN	0	0	2	0.591	0(0-Inf)
FRACTURE, CAPITATE (WRIST#)	0	0	5	1.2017	0(0-Inf)
FRACTURE, CAPITATE, LATE EFFECT	0	0	1	0.234	0(0-Inf)
FRACTURE, CAPITATE, OLD	0	0	3	0.6549	0(0-Inf)
FRACTURE, CARPAL BONE	0	0	14	3.9139	0(0-Inf)
FRACTURE, CARPAL BONE, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
FRACTURE, CARPAL BONE, OLD	0	0	1	0.3526	0(0-Inf)
FRACTURE, CARTILAGE, KNEE	0	0	10	3.2026	0(0-Inf)
FRACTURE, CERVICAL	3	22.8196	33	10.6252	2.1477(0.6542-7.0509)
FRACTURE, CERVICAL, LATE EFFECT	1	8.929	4	1.6895	5.2849(0.5775-48.3648)
FRACTURE, CERVICAL, OLD	2	13.9578	9	2.3992	5.8176(1.2341-27.4239)
FRACTURE, CHIP, CODE ALSO FRACTURE BY SITE	3	23.6643	82	19.7721	1.1969(0.3769-3.8009)
FRACTURE, CLAVICLE, ACROMIAL END	3	24.9222	14	3.5534	7.0136(1.9867-24.7601)
FRACTURE, CLAVICLE, ACROMIAL END, LATE EFFECT	0	0	2	0.5069	0(0-Inf)
FRACTURE, CLAVICLE, NOS	8	61.0498	173	55.8921	1.0923(0.5365-2.2238)
FRACTURE, CLAVICLE, NOS, LATE EFFECT	4	27.8157	7	1.7449	15.9415(4.5483-55.8745)
FRACTURE, CLAVICLE, NOS, OLD	1	7.7753	41	13.6588	0.5692(0.078-4.1534)
FRACTURE, CLAVICLE, SHAFT	0	0	12	2.938	0(0-Inf)
FRACTURE, COCCYX	0	0	16	3.6912	0(0-Inf)
FRACTURE, COCCYX, OLD	0	0	1	0.2354	0(0-Inf)
FRACTURE, COLLAR BONE	0	0	1	0.2354	0(0-Inf)
FRACTURE, COLLES'	24	175.2992	368	86.676	2.0225(1.3351-3.0636)
FRACTURE, COLLES', LATE EFFECT	0	0	26	6.1703	0(0-Inf)
FRACTURE, COLLES', OLD	7	49.1318	58	13.8445	3.5488(1.6081-7.8317)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, COMMINUTED, CODE ALSO BY SITE	23	165.2418	568	155.627	1.0618(0.6989-1.6131)
FRACTURE, COMPOUND, CODE ALSO BY SITE, OPEN	1	8.377	28	7.1585	1.1702(0.1584-8.6471)
FRACTURE, COMPRESSION, CODE ALSO BY SITE IF STATED--FXC	60	629.8067	858	428.0642	1.4713(1.1314-1.9133)
FRACTURE, CORACOID PROCESS (SCAPULA#)	0	0	5	1.3506	0(0-Inf)
FRACTURE, CORACOID PROCESS, LATE EFFECT	0	0	1	0.8528	0(0-Inf)
FRACTURE, CORACOID PROCESS, OLD	0	0	3	1.511	0(0-Inf)
FRACTURE, COSTOSTERNAL JUNCTION, SEE ALSO FRACTURE, RIB	0	0	1	0.8878	0(0-Inf)
FRACTURE, COUGH	0	0	5	1.3718	0(0-Inf)
FRACTURE, CRUSH, CODE ALSO BY SITE	0	0	9	2.4517	0(0-Inf)
FRACTURE, CUBOID	1	8.4548	20	4.5964	1.8394(0.2447-13.828)
FRACTURE, CUBOID, OLD	0	0	2	0.5069	0(0-Inf)
FRACTURE, CUNEIFORM, FOOT	0	0	9	2.0506	0(0-Inf)
FRACTURE, CUNEIFORM, FOOT, OLD	0	0	1	0.8529	0(0-Inf)
FRACTURE, DELAYED HEALING, CODE ALSO BY SITE	0	0	14	3.8622	0(0-Inf)
FRACTURE, DELAYED UNION, CODE ALSO BY SITE	2	19.2531	27	12.7854	1.5059(0.356-6.3696)
FRACTURE, DEPRESSED, CODE ALSO BY SITE	2	13.9381	33	8.5211	1.6357(0.39-6.8612)
FRACTURE, DIAPHYSIS, CODE ALSO FRACTURE BONE SPECIFIED	3	29.4905	32	15.713	1.8768(0.5713-6.1659)
FRACTURE, DISPLACED, ANTERIOR, CODE ALSO BY SITE	0	0	5	1.3257	0(0-Inf)
FRACTURE, DISPLACED, LATERAL, CODE ALSO BY SITE	0	0	14	3.1982	0(0-Inf)
FRACTURE, DISPLACED, MEDIAL, CODE ALSO BY SITE	0	0	5	1.5556	0(0-Inf)
FRACTURE, DISPLACED, NOS, CODE ALSO BY SITE	59	498.921	887	321.1259	1.5537(1.1924-2.0244)
FRACTURE, DISPLACED, POSTERIOR, CODE ALSO BY SITE	0	0	10	2.3477	0(0-Inf)
FRACTURE, DORSAL, OLD	0	0	1	0.234	0(0-Inf)
FRACTURE, ELBOW	0	0	39	11.8422	0(0-Inf)
FRACTURE, ELBOW, LATE EFFECT	0	0	9	2.821	0(0-Inf)
FRACTURE, ELBOW, OLD	0	0	15	4.5798	0(0-Inf)
FRACTURE, ELBOW, OPEN	0	0	1	0.8877	0(0-Inf)
FRACTURE, ELBOW, SUPRACONDYLAR, NOS	0	0	1	0.2354	0(0-Inf)
FRACTURE, ELBOW, SUPRACONDYLAR, OLD	0	0	1	0.4048	0(0-Inf)
FRACTURE, EPIPHYSEAL, II, CODE ALSO BY SITE	1	14.0703	2	1.5937	8.8285(0.7847-99.3269)
FRACTURE, EPIPHYSEAL, NEC / NOS, CODE ALSO BY SITE	1	7.2786	7	1.6402	4.4377(0.5346-36.8367)
FRACTURE, ESSEX-LOPRESTI	1	6.9306	3	0.7347	9.4331(0.9425-94.4175)
FRACTURE, ESSEX-LOPRESTI, OLD	1	6.889	0	0	12235234190.0085(0-Inf)
FRACTURE, EXTENSION, CODE ALSO BY SITE	0	0	8	6.7433	0(0-Inf)
FRACTURE, FACE BONE	1	8.2978	4	1.4879	5.577(0.6073-51.2184)
FRACTURE, FACE BONE, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
FRACTURE, FACE BONE, OLD	0	0	1	0.8532	0(0-Inf)
FRACTURE, FACET, CODE ALSO BY SITE STATED	0	0	3	0.8456	0(0-Inf)
FRACTURE, FACIAL	1	10.4064	23	12.1924	0.8535(0.1148-6.3469)
FRACTURE, FACIAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, FACIAL, OLD	0	0	1	0.8528	0(0-Inf)
FRACTURE, FEMUR, CERVICOTROCHANTERIC	0	0	1	1.9063	0(0-Inf)
FRACTURE, FEMUR, CONDYLE, LATERAL	0	0	8	2.1924	0(0-Inf)
FRACTURE, FEMUR, CONDYLE, LATERAL, LATE EFFECT	0	0	1	0.8537	0(0-Inf)
FRACTURE, FEMUR, CONDYLE, OLD	0	0	5	2.0029	0(0-Inf)
FRACTURE, FEMUR, DISTAL	4	41.9391	51	28.0507	1.4951(0.5381-4.1544)
FRACTURE, FEMUR, DISTAL, LATE EFFECT	0	0	9	2.9333	0(0-Inf)
FRACTURE, FEMUR, DISTAL, OLD	2	18.5927	19	8.6294	2.1546(0.4974-9.3324)
FRACTURE, FEMUR, DISTAL, OPEN	0	0	2	1.1613	0(0-Inf)
FRACTURE, FEMUR, HEAD	0	0	3	2.0942	0(0-Inf)
FRACTURE, FEMUR, HEAD, LATE EFFECT	0	0	2	0.7896	0(0-Inf)
FRACTURE, FEMUR, INTERTROCHANTERIC	12	184.833	140	132.9375	1.3904(0.7698-2.5113)
FRACTURE, FEMUR, INTERTROCHANTERIC, LATE EFFECT	0	0	8	2.7464	0(0-Inf)
FRACTURE, FEMUR, INTERTROCHANTERIC, OLD	3	41.1257	46	39.2494	1.0478(0.325-3.3784)
FRACTURE, FEMUR, INTRACAPSULAR	0	0	2	0.5912	0(0-Inf)
FRACTURE, FEMUR, INTRACAPSULAR, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
FRACTURE, FEMUR, INTRACAPSULAR, OLD	0	0	1	0.2354	0(0-Inf)
FRACTURE, FEMUR, LATE EFFECT	0	0	22	9.8482	0(0-Inf)
FRACTURE, FEMUR, LOWER END	0	0	2	0.5909	0(0-Inf)
FRACTURE, FEMUR, LOWER END, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
FRACTURE, FEMUR, LOWER END, OLD	0	0	2	0.7053	0(0-Inf)
FRACTURE, FEMUR, LOWER END, OPEN	0	0	1	0.2729	0(0-Inf)
FRACTURE, FEMUR, MEDIAL CONDYLE, SEE ALSO FEMUR LOWER END/DISTAL	0	0	4	1.0398	0(0-Inf)
FRACTURE, FEMUR, NECK	27	371.1717	436	349.6783	1.0615(0.7188-1.5674)
FRACTURE, FEMUR, NECK, LATE EFFECT	1	10.0959	27	14.2247	0.7097(0.096-5.2464)
FRACTURE, FEMUR, NECK, OLD	14	187.4988	197	154.3807	1.2145(0.7051-2.092)
FRACTURE, FEMUR, NOS	8	103.7592	102	75.1659	1.3804(0.6706-2.8416)
FRACTURE, FEMUR, NOS, OPEN	0	0	2	0.5908	0(0-Inf)
FRACTURE, FEMUR, OLD	6	60.2846	66	33.4438	1.8026(0.7783-4.1746)
FRACTURE, FEMUR, PERITROCHANTERIC	0	0	1	0.8528	0(0-Inf)
FRACTURE, FEMUR, PROXIMAL	0	0	25	20.1823	0(0-Inf)
FRACTURE, FEMUR, PROXIMAL, LATE EFFECT	0	0	3	1.9769	0(0-Inf)
FRACTURE, FEMUR, PROXIMAL, OLD	1	10.461	6	3.2429	3.2258(0.3821-27.2314)
FRACTURE, FEMUR, SHAFT	1	10.2211	16	8.3893	1.2183(0.1604-9.2522)
FRACTURE, FEMUR, SHAFT, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
FRACTURE, FEMUR, SHAFT, OLD	0	0	10	3.4695	0(0-Inf)
FRACTURE, FEMUR, SUBCAPITAL	3	33.8738	58	35.3278	0.9588(0.2995-3.0695)
FRACTURE, FEMUR, SUBCAPITAL, LATE EFFECT	0	0	7	2.3467	0(0-Inf)
FRACTURE, FEMUR, SUBCAPITAL, OLD	1	10.4415	13	7.1721	1.4558(0.1889-11.2231)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, FEMUR, SUBTROCHANTERIC	4	58.6228	47	41.0189	1.4292(0.5134-3.9786)
FRACTURE, FEMUR, SUBTROCHANTERIC, LATE EFFECT	1	12.149	9	6.198	1.9601(0.2459-15.6243)
FRACTURE, FEMUR, SUBTROCHANTERIC, OLD	1	12.9316	20	15.2391	0.8486(0.1134-6.3495)
FRACTURE, FEMUR, SUPRACONDYLAR, LATE EFFECT	0	0	6	2.769	0(0-Inf)
FRACTURE, FEMUR, SUPRACONDYLAR, NOS	2	19.0851	47	22.3879	0.8525(0.2063-3.5229)
FRACTURE, FEMUR, SUPRACONDYLAR, OLD	0	0	20	20.8341	0(0-Inf)
FRACTURE, FEMUR, SUPRACONDYLAR, OPEN	0	0	2	1.1972	0(0-Inf)
FRACTURE, FEMUR, TRANSCERVICAL	0	0	2	1.7083	0(0-Inf)
FRACTURE, FEMUR, TROCHANTER, GREATER	0	0	8	4.7902	0(0-Inf)
FRACTURE, FEMUR, TROCHANTER, GREATER, OLD	0	0	1	0.3526	0(0-Inf)
FRACTURE, FEMUR, TROCHANTER, LESSER	0	0	3	1.5757	0(0-Inf)
FRACTURE, FEMUR, TROCHANTER, LESSER, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
FRACTURE, FEMUR, TROCHANTER, NOS, OLD	0	0	2	1.1617	0(0-Inf)
FRACTURE, FIBULA	6	43.6251	233	68.0876	0.6407(0.2844-1.4432)
FRACTURE, FIBULA, DISTAL	13	91.412	322	81.7062	1.1188(0.6414-1.9514)
FRACTURE, FIBULA, DISTAL, LATE EFFECT	2	13.884	10	2.4914	5.5728(1.1971-25.9436)
FRACTURE, FIBULA, DISTAL, OLD	3	21.7068	56	16.0314	1.354(0.4218-4.3465)
FRACTURE, FIBULA, DISTAL, OPEN	0	0	6	1.7428	0(0-Inf)
FRACTURE, FIBULA, HEAD	0	0	13	3.4526	0(0-Inf)
FRACTURE, FIBULA, HEAD, OLD	0	0	1	0.4048	0(0-Inf)
FRACTURE, FIBULA, LATE EFFECT	0	0	12	3.1772	0(0-Inf)
FRACTURE, FIBULA, NECK, SEE ALSO PROXIMAL/UPPER END	0	0	2	0.7051	0(0-Inf)
FRACTURE, FIBULA, OLD	0	0	48	15.1305	0(0-Inf)
FRACTURE, FIBULA, OPEN	0	0	5	1.8563	0(0-Inf)
FRACTURE, FIBULA, PROXIMAL	4	28.2979	43	11.7853	2.4011(0.8562-6.7339)
FRACTURE, FIBULA, PROXIMAL, LATE EFFECT	1	7.2316	2	0.5748	12.5812(1.0887-145.3942)
FRACTURE, FIBULA, PROXIMAL, OLD	0	0	7	3.8992	0(0-Inf)
FRACTURE, FIBULA, PROXIMAL, OPEN	0	0	1	0.4048	0(0-Inf)
FRACTURE, FIBULA, SHAFT	2	15.7191	12	2.9712	5.2905(1.1665-23.9955)
FRACTURE, FIBULA, SHAFT, OLD	0	0	2	1.7766	0(0-Inf)
FRACTURE, FINGER	7	48.8664	296	73.6727	0.6633(0.313-1.4055)
FRACTURE, FINGER, LATE EFFECT	0	0	9	2.4509	0(0-Inf)
FRACTURE, FINGER, OLD	1	6.9358	15	3.8856	1.785(0.2336-13.6417)
FRACTURE, FINGER, OPEN	0	0	43	12.1726	0(0-Inf)
FRACTURE, FOOT, NOS	3	22.2876	97	29.4543	0.7567(0.2392-2.3941)
FRACTURE, FOOT, NOS, LATE EFFECT	0	0	15	3.5231	0(0-Inf)
FRACTURE, FOOT, NOS, OLD	2	14.7824	18	5.4008	2.7371(0.6279-11.9315)
FRACTURE, FOREARM	0	0	17	7.552	0(0-Inf)
FRACTURE, GALEAZZI'S	0	0	5	1.1776	0(0-Inf)
FRACTURE, GALEAZZI'S, LATE EFFECT	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, GALEAZZI'S, OLD	0	0	2	0.4708	0(0-Inf)
FRACTURE, GARDEN TYPE, CODE ALSO BY SITE STATED	5	70.0963	92	78.058	0.898(0.3644-2.2132)
FRACTURE, GLENOID CAVITY (SCAPULA #)	0	0	17	5.6911	0(0-Inf)
FRACTURE, GLENOID CAVITY, LATE EFFECT	0	0	4	1.5027	0(0-Inf)
FRACTURE, GLENOID CAVITY, OLD	0	0	5	3.9422	0(0-Inf)
FRACTURE, GREENSTICK, CODE ALSO BY SITE	1	24.8688	0	0	38510169101.9768(0-Inf)
FRACTURE, HAMATE	0	0	6	1.7747	0(0-Inf)
FRACTURE, HAMATE, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
FRACTURE, HAMATE, OLD	0	0	1	0.2729	0(0-Inf)
FRACTURE, HAND, EXCEPT FINGER	2	19.6027	15	7.2985	2.6859(0.6082-11.8618)
FRACTURE, HAND, EXCEPT FINGER, LATE EFFECT	0	0	2	0.4708	0(0-Inf)
FRACTURE, HAND, EXCEPT FINGER, OLD	0	0	4	1.322	0(0-Inf)
FRACTURE, HAND, EXCEPT FINGER, OPEN	0	0	1	0.3526	0(0-Inf)
FRACTURE, HANGMAN'S	0	0	2	1.1614	0(0-Inf)
FRACTURE, HEEL BONE	0	0	4	1.9325	0(0-Inf)
FRACTURE, HEEL BONE, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
FRACTURE, HEEL BONE, OLD	0	0	1	0.2729	0(0-Inf)
FRACTURE, HIP	35	612.8976	450	500.9655	1.2234(0.8667-1.727)
FRACTURE, HIP, LATE EFFECT	2	24.5495	58	40.1407	0.6116(0.149-2.5099)
FRACTURE, HIP, OLD	36	581.5637	388	377.0487	1.5424(1.0953-2.1721)
FRACTURE, HUMERUS, CAPITELLUM, SEE ALSO LOWER END HUMERUS	0	0	3	0.6535	0(0-Inf)
FRACTURE, HUMERUS, CONDYLAR, LATE EFFECT	0	0	1	0.398	0(0-Inf)
FRACTURE, HUMERUS, CONDYLAR, LATERAL	1	7.303	4	1.1651	6.2681(0.6787-57.8876)
FRACTURE, HUMERUS, CONDYLAR, MEDIAL	0	0	2	0.7896	0(0-Inf)
FRACTURE, HUMERUS, CONDYLAR, MEDIAL, OPEN	0	0	1	0.3527	0(0-Inf)
FRACTURE, HUMERUS, CONDYLAR, OLD	0	0	2	0.4854	0(0-Inf)
FRACTURE, HUMERUS, DISTAL (SUPRACONDYLAR)	2	15.4257	25	8.1026	1.9038(0.4472-8.1052)
FRACTURE, HUMERUS, DISTAL, LATE EFFECT	0	0	6	2.4445	0(0-Inf)
FRACTURE, HUMERUS, DISTAL, OLD	0	0	8	2.5372	0(0-Inf)
FRACTURE, HUMERUS, EPICONDYLAR, LATERAL	1	7.6508	4	1.2941	5.9121(0.6425-54.3984)
FRACTURE, HUMERUS, EPICONDYLAR, MEDIAL	0	0	3	1.5758	0(0-Inf)
FRACTURE, HUMERUS, EPICONDYLAR, OLD	0	0	1	0.3526	0(0-Inf)
FRACTURE, HUMERUS, HEAD	2	17.7119	27	11.3139	1.5655(0.3697-6.6293)
FRACTURE, HUMERUS, HEAD, OLD	0	0	1	6.4946	0(0-Inf)
FRACTURE, HUMERUS, LOWER END (CAPITELLUM)	0	0	3	0.6986	0(0-Inf)
FRACTURE, HUMERUS, LOWER END, OLD	0	0	1	0.2354	0(0-Inf)
FRACTURE, HUMERUS, NECK	4	38.0611	44	20.778	1.8318(0.6546-5.1259)
FRACTURE, HUMERUS, NECK, LATE EFFECT	0	0	3	1.2146	0(0-Inf)
FRACTURE, HUMERUS, NECK, OLD	1	8.7997	12	5.026	1.7508(0.2252-13.6131)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, HUMERUS, NOS	10	101.2122	161	82.65	1.2246(0.6451-2.3247)
FRACTURE, HUMERUS, NOS, LATE EFFECT	2	15.3639	14	4.5429	3.382(0.7585-15.0786)
FRACTURE, HUMERUS, NOS, OLD	2	17.4176	68	27.8359	0.6257(0.1529-2.5607)
FRACTURE, HUMERUS, NOS, OPEN	1	9.9326	1	0.4941	20.1017(1.2016-336.2856)
FRACTURE, HUMERUS, PROXIMAL END	9	88.1879	257	124.4564	0.7086(0.364-1.3794)
FRACTURE, HUMERUS, PROXIMAL END, FOURTH PART	0	0	13	6.3072	0(0-Inf)
FRACTURE, HUMERUS, PROXIMAL END, LATE EFFECT	0	0	21	11.9667	0(0-Inf)
FRACTURE, HUMERUS, PROXIMAL END, OLD	3	31.5619	97	53.2817	0.5924(0.1874-1.8727)
FRACTURE, HUMERUS, PROXIMAL END, SECOND PART	0	0	32	12.237	0(0-Inf)
FRACTURE, HUMERUS, PROXIMAL END, THIRD PART	1	8.9542	26	10.9995	0.8141(0.1099-6.0293)
FRACTURE, HUMERUS, SHAFT	4	35.4212	27	11.1985	3.163(1.0974-9.1172)
FRACTURE, HUMERUS, SHAFT, LATE EFFECT	2	20.1991	5	2.5619	7.8843(1.4963-41.5453)
FRACTURE, HUMERUS, SHAFT, OLD	1	8.9363	8	3.394	2.633(0.3244-21.3717)
FRACTURE, HUMERUS, SUPRACONDYLAR, SEE ALSO DISTAL HUMERUS	1	12.311	7	5.2536	2.3433(0.2851-19.2574)
FRACTURE, HUMERUS, SURGICAL NECK	1	7.6818	68	22.1132	0.3474(0.0481-2.5078)
FRACTURE, HUMERUS, SURGICAL NECK, LATE EFFECT	0	0	6	2.1471	0(0-Inf)
FRACTURE, HUMERUS, SURGICAL NECK, OLD	0	0	14	4.696	0(0-Inf)
FRACTURE, HUMERUS, TRANSCONDYLAR	0	0	4	1.5797	0(0-Inf)
FRACTURE, HUMERUS, TRANSCONDYLAR, OLD	1	11.2219	0	0	7462266091.1443(0-Inf)
FRACTURE, HUMERUS, TUBEROSITY	3	20.8375	48	11.7751	1.7696(0.5477-5.7174)
FRACTURE, HUMERUS, TUBEROSITY, LATE EFFECT	0	0	4	0.952	0(0-Inf)
FRACTURE, HUMERUS, TUBEROSITY, OLD	0	0	3	0.8456	0(0-Inf)
FRACTURE, HUMERUS, UPPER END	0	0	1	0.2354	0(0-Inf)
FRACTURE, HUMERUS, UPPER END, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
FRACTURE, HUMERUS, UPPER END, OLD	0	0	1	0.4048	0(0-Inf)
FRACTURE, ILIUM	1	10.9387	11	6.2419	1.7525(0.2244-13.6844)
FRACTURE, ILIUM, OLD	0	0	2	1.7768	0(0-Inf)
FRACTURE, IMPACTED, CODE ALSO BY SITE	3	27.5754	111	49.5389	0.5566(0.1765-1.7559)
FRACTURE, INFECTED, CODE ALSO BY SITE, OPEN (CURRENT INJURY)	0	0	1	0.3526	0(0-Inf)
FRACTURE, INFECTED, OLD/LATE EFFECT WITHOUT FOREIGN BODIES, CODE ALSO OSTEOMYELITIS BY SITE	0	0	4	0.9707	0(0-Inf)
FRACTURE, INSUFFICIENCY, CODE ALSO BY FRACTURE BY SITE	6	65.4826	116	68.4389	0.9568(0.4202-2.1786)
FRACTURE, INTERTROCHANTERIC	28	431.2968	269	244.9314	1.7609(1.1917-2.6019)
FRACTURE, INTERTROCHANTERIC, LATE EFFECT	2	19.5805	27	13.26	1.4767(0.349-6.248)
FRACTURE, INTERTROCHANTERIC, OLD	15	198.6755	149	115.5407	1.7195(1.0091-2.9301)
FRACTURE, INTRA-ARTICULAR, CODE ALSO BY SITE	8	57.9515	254	72.6914	0.7972(0.3937-1.6143)
FRACTURE, IPSILATERAL, CODE ALSO BY SITE	0	0	1	0.4048	0(0-Inf)
FRACTURE, ISCHIAL RAMUS	1	6.8963	6	1.4407	4.7868(0.5612-40.8317)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, ISCHIUM	0	0	7	3.546	0(0-Inf)
FRACTURE, ISCHIUM, OLD	0	0	3	0.9778	0(0-Inf)
FRACTURE, JAW, LOWER	0	0	1	0.4751	0(0-Inf)
FRACTURE, JAW, NOS	0	0	3	0.9608	0(0-Inf)
FRACTURE, JAW, NOS, OLD	0	0	1	0.8532	0(0-Inf)
FRACTURE, JEFFERSON (CERVICAL#)	0	0	2	1.1613	0(0-Inf)
FRACTURE, JEFFERSON, LATE EFFECT	0	0	1	0.4048	0(0-Inf)
FRACTURE, JONES	0	0	35	8.1819	0(0-Inf)
FRACTURE, JONES, LATE EFFECT	0	0	1	0.4751	0(0-Inf)
FRACTURE, LA FORTE'S, SEE ALSO FRACTURE MAXILLA	0	0	2	1.8979	0(0-Inf)
FRACTURE, LEG, NOS	1	10.5745	21	11.5814	0.9131(0.1222-6.8229)
FRACTURE, LINEAR, CODE ALSO BY SITE	2	14.0613	5	1.3668	10.2881(1.9443-54.4376)
FRACTURE, LISFRANC (FOOT#) CODE ALSO BY SITE IF STATED	2	17.4452	7	2.8467	6.1283(1.2468-30.1208)
FRACTURE, LISFRANC (SITE OTHER FOOT) CODE ALSO BY SITE SPECIFIED	0	0	3	0.9776	0(0-Inf)
FRACTURE, LUMBAR	11	101.2261	134	58.0712	1.7431(0.9399-3.2328)
FRACTURE, LUMBAR, OLD	2	16.7635	44	16.7112	1.0031(0.2421-4.1562)
FRACTURE, LUNATE	0	0	2	0.7052	0(0-Inf)
FRACTURE, LUNATE, OLD	0	0	3	0.7411	0(0-Inf)
FRACTURE, MAISONNEUVE'S, CODE ALSO BY SITE	0	0	6	1.4657	0(0-Inf)
FRACTURE, MALALIGNED, CODE ALSO BY SITE, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
FRACTURE, MALAR BONE	0	0	3	0.8713	0(0-Inf)
FRACTURE, MALLEOLUS (CHECK FOR MORE SPECIFIC SITE)	0	0	4	4.6633	0(0-Inf)
FRACTURE, MALLEOLUS, FIBULAR (EXTERIOR)	0	0	2	0.6309	0(0-Inf)
FRACTURE, MALLEOLUS, FIBULAR, LATE EFFECT	0	0	1	0.8528	0(0-Inf)
FRACTURE, MALLEOLUS, LATERAL	4	29.4605	212	49.5218	0.5949(0.2209-1.6023)
FRACTURE, MALLEOLUS, LATERAL, LATE EFFECT	0	0	6	1.4227	0(0-Inf)
FRACTURE, MALLEOLUS, LATERAL, OLD	0	0	20	4.8728	0(0-Inf)
FRACTURE, MALLEOLUS, MEDIAL	4	27.8865	76	19.7391	1.4128(0.5149-3.8765)
FRACTURE, MALLEOLUS, MEDIAL, LATE EFFECT	1	8.2827	4	1.4875	5.5682(0.6062-51.143)
FRACTURE, MALLEOLUS, MEDIAL, OLD	2	15.2865	17	5.4753	2.7919(0.6379-12.2184)
FRACTURE, MALLEOLUS, TIBIAL (POSTERIOR)	0	0	25	5.6553	0(0-Inf)
FRACTURE, MALLEOLUS, TIBIAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
FRACTURE, MALLEOLUS, TIBIAL, OLD	0	0	4	0.9236	0(0-Inf)
FRACTURE, MALLEUS, OLD	0	0	2	0.5709	0(0-Inf)
FRACTURE, MALUNION, CODE ALSO BY SITE, LATE EFFECT	2	14.1662	33	8.9208	1.588(0.3784-6.6641)
FRACTURE, MANDIBLE	1	6.9418	20	5.005	1.387(0.1846-10.4203)
FRACTURE, MANDIBLE, OLD	0	0	5	2.0353	0(0-Inf)
FRACTURE, MANDIBLE, OPEN	0	0	1	0.2729	0(0-Inf)
FRACTURE, MANUBRIUM STERNI	0	0	2	1.0787	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, MARCH, CODE ALSO BY SITE	0	0	2	0.432	0(0-Inf)
FRACTURE, MAXILLA	1	7.2273	19	5.5227	1.3087(0.1738-9.8512)
FRACTURE, MAXILLA, LATE EFFECT	0	0	1	0.234	0(0-Inf)
FRACTURE, MAXILLA, OLD	0	0	3	1.9014	0(0-Inf)
FRACTURE, MAXILLARY ANTRUM	0	0	2	0.5457	0(0-Inf)
FRACTURE, METACARPAL AND PHALANGES (MULTIPLE)	0	0	6	1.5036	0(0-Inf)
FRACTURE, METACARPAL AND PHALANGES, OPEN	0	0	2	0.4853	0(0-Inf)
FRACTURE, METACARPAL BONE	10	72.4632	230	66.364	1.0919(0.5785-2.061)
FRACTURE, METACARPAL BONE, LATE EFFECT	0	0	3	1.5764	0(0-Inf)
FRACTURE, METACARPAL BONE, OLD	3	22.4793	22	6.8834	3.2657(0.9679-11.0186)
FRACTURE, METACARPAL BONE, OPEN	0	0	5	1.8562	0(0-Inf)
FRACTURE, METACARPUS (EXCLUDES FINGER)	0	0	11	3.4084	0(0-Inf)
FRACTURE, METACARPUS, LATE EFFECT	0	0	2	0.4854	0(0-Inf)
FRACTURE, METACARPUS, OLD	0	0	1	0.8528	0(0-Inf)
FRACTURE, METAPHYSEAL, SEE ALSO EPIPHYSEAL, CODE ALSO BY SITE	3	26.4016	25	10.3005	2.5631(0.7674-8.5611)
FRACTURE, METATARSAL BONE	16	114.8346	545	129.2429	0.8885(0.5397-1.4627)
FRACTURE, METATARSAL BONE, LATE EFFECT	0	0	20	5.2803	0(0-Inf)
FRACTURE, METATARSAL BONE, OLD	3	21.7609	90	25.6657	0.8479(0.2675-2.6871)
FRACTURE, METATARSAL BONE, OPEN	0	0	1	0.2354	0(0-Inf)
FRACTURE, MONTEGGIA	1	7.4523	11	3.3967	2.194(0.2797-17.208)
FRACTURE, MONTEGGIA, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
FRACTURE, MONTEGGIA, OLD	0	0	3	0.8018	0(0-Inf)
FRACTURE, MULTIPLE	2	21.4937	49	27.6583	0.7771(0.1884-3.2058)
FRACTURE, MULTIPLE, OLD	2	18.7473	24	10.9901	1.7058(0.4003-7.2698)
FRACTURE, NAVICULAR, ANKLE	1	7.8968	30	6.8826	1.1474(0.1555-8.4644)
FRACTURE, NAVICULAR, ANKLE, LATE EFFECT	0	0	1	0.4049	0(0-Inf)
FRACTURE, NAVICULAR, ANKLE, OLD	0	0	6	1.5149	0(0-Inf)
FRACTURE, NAVICULAR, WRIST	0	0	7	2.8659	0(0-Inf)
FRACTURE, NAVICULAR, WRIST, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
FRACTURE, NECK	0	0	6	3.1474	0(0-Inf)
FRACTURE, NECK, OLD	0	0	4	2.8097	0(0-Inf)
FRACTURE, NONUNION, CODE ALSO BY SITE, LATE EFFECT	9	70.1361	135	44.994	1.5588(0.7914-3.0702)
FRACTURE, NOS	9	93.7867	43	22.9721	4.0826(1.9777-8.428)
FRACTURE, NOS, LATE EFFECT	0	0	6	3.1479	0(0-Inf)
FRACTURE, NOS, OLD	3	33.781	35	21.0867	1.602(0.4903-5.2342)
FRACTURE, NOSE	4	27.7544	153	38.7924	0.7155(0.2646-1.9348)
FRACTURE, NOSE, LATE EFFECT	0	0	3	0.7884	0(0-Inf)
FRACTURE, NOSE, OLD	0	0	8	1.9846	0(0-Inf)
FRACTURE, NOSE, OPEN	0	0	2	3.083	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, OBLIQUE, CODE ALSO BY SITE	7	48.9708	123	31.6519	1.5472(0.7199-3.3251)
FRACTURE, ODONTOID (CERVICAL#)	2	23.1016	18	11.709	1.973(0.4545-8.5642)
FRACTURE, ODONTOID, LATE EFFECT	0	0	4	1.9321	0(0-Inf)
FRACTURE, ODONTOID, OLD	2	23.0773	4	2.4875	9.2773(1.6627-51.7644)
FRACTURE, OLECRANON	2	16.3347	52	18.7459	0.8714(0.2114-3.5912)
FRACTURE, OLECRANON, LATE EFFECT	0	0	3	1.5759	0(0-Inf)
FRACTURE, OLECRANON, OLD	0	0	24	11.7578	0(0-Inf)
FRACTURE, OLECRANON, OPEN	0	0	3	2.824	0(0-Inf)
FRACTURE, ORBIT	1	7.1649	24	6.8652	1.0437(0.1403-7.7622)
FRACTURE, ORBIT, BLOWOUT	0	0	5	1.9395	0(0-Inf)
FRACTURE, ORBIT, LATE EFFECT	0	0	2	0.6774	0(0-Inf)
FRACTURE, ORBIT, OLD	0	0	6	1.5771	0(0-Inf)
FRACTURE, ORBIT, OPEN	0	0	1	0.8878	0(0-Inf)
FRACTURE, OS CALCIS	0	0	5	1.2806	0(0-Inf)
FRACTURE, OS CALCIS, OLD	0	0	2	0.471	0(0-Inf)
FRACTURE, OS TRIQUETRUM (WRIST#)	0	0	50	12.5032	0(0-Inf)
FRACTURE, OS TRIQUETRUM, LATE EFFECT	0	0	1	0.4751	0(0-Inf)
FRACTURE, OS TRIQUETRUM, OLD	0	0	6	1.6564	0(0-Inf)
FRACTURE, OS TRIQUETRUM, OPEN	0	0	2	0.8723	0(0-Inf)
FRACTURE, OSTEOCHONDRAL, NOS, SEE ALSO RUPTURE LIGAMENT/CARTILAGE	0	0	1	0.4751	0(0-Inf)
FRACTURE, OSTEOPOROTIC, CODE ALSO FRACTURE BY SITE--FXOS	25	267.0864	358	193.7411	1.3786(0.9177-2.0709)
FRACTURE, PALATE, OLD	0	0	1	0.8528	0(0-Inf)
FRACTURE, PATELLA	6	44.3492	159	47.4477	0.9347(0.4127-2.1171)
FRACTURE, PATELLA, LATE EFFECT	2	13.9302	16	4.078	3.4159(0.775-15.0559)
FRACTURE, PATELLA, OLD	4	30.408	54	17.1904	1.7689(0.6372-4.9101)
FRACTURE, PATELLA, OPEN	0	0	1	0.3526	0(0-Inf)
FRACTURE, PATHOLOGIC, CODE ALSO FRACTURE BY SITE	2	15.9135	43	15.0061	1.0605(0.2558-4.397)
FRACTURE, PELVIC BONE, LATE EFFECT	1	7.825	12	4.0361	1.9388(0.2491-15.0899)
FRACTURE, PELVIC BONE, NEC	2	21.9095	13	7.6411	2.8673(0.6406-12.8337)
FRACTURE, PELVIC BONE, NOS	13	156.9991	168	113.9135	1.3782(0.7824-2.428)
FRACTURE, PELVIC BONE, NOS, OPEN	0	0	1	0.2729	0(0-Inf)
FRACTURE, PELVIC BONE, OLD	4	45.1873	53	32.4207	1.3938(0.5026-3.8654)
FRACTURE, PELVIC RIM	0	0	2	2.5436	0(0-Inf)
FRACTURE, PERITROCHANTERIC, LATE EFFECT	0	0	1	1.9077	0(0-Inf)
FRACTURE, PHALANGE, FOOT	7	67.4313	199	50.8435	1.3263(0.6228-2.8244)
FRACTURE, PHALANGE, FOOT, LATE EFFECT	0	0	4	0.9708	0(0-Inf)
FRACTURE, PHALANGE, FOOT, OLD	0	0	5	1.1303	0(0-Inf)
FRACTURE, PHALANGE, FOOT, OPEN	0	0	2	0.6309	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, PHALANGE, HAND	9	86.942	244	67.25	1.2928(0.6635-2.519)
FRACTURE, PHALANGE, HAND, LATE EFFECT	0	0	8	2.3171	0(0-Inf)
FRACTURE, PHALANGE, HAND, OLD	0	0	13	3.2157	0(0-Inf)
FRACTURE, PHALANGE, HAND, OPEN	1	8.5655	17	4.5973	1.8632(0.2461-14.1036)
FRACTURE, PILON (PYLON), (ANKLE#) CODE ALSO BONE IF SPECIFIED	0	0	12	3.6669	0(0-Inf)
FRACTURE, PISIFORM	1	10.3519	7	2.0237	5.1152(0.6185-42.3068)
FRACTURE, PISIFORM, OLD	0	0	1	0.8879	0(0-Inf)
FRACTURE, PROSTHESIS, NOS, CODE ALSO MALFUNCTION BY SITE	0	0	11	6.8338	0(0-Inf)
FRACTURE, PUBIC RAMI, SEE ALSO PUBIS	18	219.3998	215	146.521	1.4974(0.9241-2.4265)
FRACTURE, PUBIS	1	8.5793	18	7.2013	1.1913(0.1578-8.9939)
FRACTURE, PUBIS, LATE EFFECT	1	13.4695	6	4.7273	2.8493(0.3389-23.9587)
FRACTURE, PUBIS, OLD	3	34.3756	48	30.7386	1.1183(0.3471-3.6032)
FRACTURE, RADIUS, DISTAL	31	238.6822	837	262.7139	0.9085(0.6341-1.3017)
FRACTURE, RADIUS, DISTAL, LATE EFFECT	1	7.2026	31	8.7538	0.8228(0.1117-6.0611)
FRACTURE, RADIUS, DISTAL, OLD	7	51.9655	170	51.1756	1.0154(0.4757-2.1677)
FRACTURE, RADIUS, DISTAL, OPEN	0	0	12	4.8916	0(0-Inf)
FRACTURE, RADIUS, HEAD	6	43.1151	171	39.824	1.0826(0.4784-2.4498)
FRACTURE, RADIUS, HEAD, LATE EFFECT	0	0	4	0.8814	0(0-Inf)
FRACTURE, RADIUS, HEAD, OLD	2	15.4861	25	5.894	2.6274(0.6167-11.1932)
FRACTURE, RADIUS, LOWER END, OLD	0	0	1	0.234	0(0-Inf)
FRACTURE, RADIUS, NECK	0	0	37	9.355	0(0-Inf)
FRACTURE, RADIUS, NECK, LATE EFFECT	1	16.8794	1	0.3242	52.0645(3.144-862.1779)
FRACTURE, RADIUS, NECK, OLD	0	0	6	1.7647	0(0-Inf)
FRACTURE, RADIUS, NOS	5	43.3362	102	41.0391	1.056(0.429-2.5993)
FRACTURE, RADIUS, NOS, LATE EFFECT	0	0	1	0.4048	0(0-Inf)
FRACTURE, RADIUS, NOS, OLD	0	0	14	9.8358	0(0-Inf)
FRACTURE, RADIUS, NOS, OPEN	0	0	1	0.4751	0(0-Inf)
FRACTURE, RADIUS, PROXIMAL	0	0	8	3.2523	0(0-Inf)
FRACTURE, RADIUS, PROXIMAL, OLD	0	0	2	0.7896	0(0-Inf)
FRACTURE, RADIUS, SHAFT	0	0	2	0.5909	0(0-Inf)
FRACTURE, RADIUS, STYLOID PROCESS	1	7.7749	58	19.3004	0.4028(0.0557-2.9159)
FRACTURE, RADIUS, STYLOID PROCESS, LATE EFFECT	0	0	3	0.9165	0(0-Inf)
FRACTURE, RADIUS, STYLOID PROCESS, OLD	1	7.0348	7	1.8536	3.7953(0.4573-31.5012)
FRACTURE, RADIUS, UPPER END	0	0	1	0.4751	0(0-Inf)
FRACTURE, REFRRACTURE, CODE ALSO BY SITE	0	0	6	2.4219	0(0-Inf)
FRACTURE, RIB	51	404.6779	942	309.7201	1.3066(0.9848-1.7335)
FRACTURE, RIB, LATE EFFECT	0	0	12	6.679	0(0-Inf)
FRACTURE, RIB, OLD	2	16.732	85	32.3081	0.5179(0.1272-2.1092)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, SACRUM	8	73.9611	112	50.2573	1.4716(0.716-3.0247)
FRACTURE, SACRUM, OLD	1	8.7861	12	5.0247	1.7486(0.2249-13.597)
FRACTURE, SCAPHOID, WRIST	3	21.2682	76	21.0561	1.0101(0.3176-3.2127)
FRACTURE, SCAPHOID, WRIST, LATE EFFECT	0	0	11	2.8522	0(0-Inf)
FRACTURE, SCAPHOID, WRIST, OLD	0	0	11	2.8521	0(0-Inf)
FRACTURE, SCAPULA	2	13.9267	40	10.8777	1.2803(0.308-5.3217)
FRACTURE, SCAPULA, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
FRACTURE, SCAPULA, OLD	1	10.1712	4	2.0549	4.9497(0.5412-45.2708)
FRACTURE, SEGMENTAL, CODE ALSO BY SITE	0	0	4	1.0119	0(0-Inf)
FRACTURE, SESAMOID, CODE ALSO BY SITE	0	0	3	0.7175	0(0-Inf)
FRACTURE, SHOULDER BLADE	0	0	1	0.8528	0(0-Inf)
FRACTURE, SHOULDER BLADE, LATE EFFECT	0	0	3	3.9229	0(0-Inf)
FRACTURE, SHOULDER BLADE, OLD	0	0	1	0.234	0(0-Inf)
FRACTURE, SHOULDER NOS, SEE ALSO HUMERUS, UPPER END	2	21.295	28	15.9485	1.3352(0.3163-5.6358)
FRACTURE, SIMPLE, CODE ALSO BY SITE	0	0	1	0.398	0(0-Inf)
FRACTURE, SINUS, CODE ALSO FRACTURE SKULL, PART SPECIFIED	1	12.8107	7	5.0559	2.5338(0.3082-20.8309)
FRACTURE, SKULL, BASE	0	0	8	2.1256	0(0-Inf)
FRACTURE, SKULL, ETHMOID	0	0	3	1.3869	0(0-Inf)
FRACTURE, SKULL, ETHMOID, LATE EFFECT	0	0	2	0.7897	0(0-Inf)
FRACTURE, SKULL, FRONTAL	0	0	8	2.1258	0(0-Inf)
FRACTURE, SKULL, NOS	1	10.2008	13	6.6916	1.5244(0.1978-11.7469)
FRACTURE, SKULL, NOS, LATE EFFECT	0	0	1	0.234	0(0-Inf)
FRACTURE, SKULL, OCCIPITAL	0	0	6	1.5425	0(0-Inf)
FRACTURE, SKULL, OLD	1	10.6926	5	2.7506	3.8873(0.4469-33.8163)
FRACTURE, SKULL, OPEN	0	0	1	0.8877	0(0-Inf)
FRACTURE, SKULL, PARIETAL	0	0	4	1.0139	0(0-Inf)
FRACTURE, SKULL, SPHENOID	0	0	1	0.8877	0(0-Inf)
FRACTURE, SKULL, TEMPORAL	0	0	9	2.2968	0(0-Inf)
FRACTURE, SKULL, TEMPORAL, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
FRACTURE, SKULL, TEMPORAL, OPEN	0	0	1	0.8877	0(0-Inf)
FRACTURE, SMITH'S	0	0	16	3.7913	0(0-Inf)
FRACTURE, SMITH'S, OLD	1	7.2377	2	0.5749	12.5888(1.0894-145.4736)
FRACTURE, SPIRAL, CODE ALSO BY SITE	8	55.8181	79	20.1254	2.7735(1.3332-5.7699)
FRACTURE, SPONTANEOUS, CODE ALSO FRACTURE BY SITE	0	0	3	0.9773	0(0-Inf)
FRACTURE, STERNUM	4	29.0223	32	9.2531	3.1365(1.0996-8.9465)
FRACTURE, STERNUM, LATE EFFECT	1	7.6942	1	0.3293	23.3667(1.3839-394.5527)
FRACTURE, STERNUM, OLD	1	6.9374	2	0.4941	14.0391(1.2064-163.3741)
FRACTURE, STRESS, CODE ALSO FRACTURE BY SITE	11	79.4799	287	79.5958	0.9985(0.5457-1.8271)
FRACTURE, TALUS, NECK	0	0	6	1.4564	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, TALUS, NOS	0	0	45	10.5715	0(0-Inf)
FRACTURE, TALUS, NOS, OPEN	0	0	1	0.4049	0(0-Inf)
FRACTURE, TALUS, OLD	0	0	6	1.6099	0(0-Inf)
FRACTURE, TARSAL BONE	0	0	2	0.5709	0(0-Inf)
FRACTURE, TARSAL BONE, OLD	1	6.9335	1	0.2545	27.2419(1.6055-462.2371)
FRACTURE, THORACIC	9	74.2053	127	46.1935	1.6064(0.8144-3.1688)
FRACTURE, THORACIC, LATE EFFECT	0	0	3	2.0491	0(0-Inf)
FRACTURE, THORACIC, OLD	2	16.9349	27	10.4548	1.6198(0.3825-6.8603)
FRACTURE, THUMB	4	27.9193	83	22.0188	1.268(0.4633-3.4706)
FRACTURE, THUMB, LATE EFFECT	0	0	2	0.6309	0(0-Inf)
FRACTURE, THUMB, OLD	0	0	8	2.3589	0(0-Inf)
FRACTURE, THUMB, OPEN	0	0	5	1.3793	0(0-Inf)
FRACTURE, TIBIA	6	44.5856	106	32.3004	1.3803(0.6044-3.1524)
FRACTURE, TIBIA, CONDYLE	0	0	4	1.0275	0(0-Inf)
FRACTURE, TIBIA, CONDYLE, OLD	0	0	2	0.8099	0(0-Inf)
FRACTURE, TIBIA, DISTAL	3	21.0366	79	20.8823	1.0074(0.3169-3.2019)
FRACTURE, TIBIA, DISTAL, LATE EFFECT	1	6.9459	9	2.1693	3.2019(0.3987-25.7149)
FRACTURE, TIBIA, DISTAL, OLD	1	7.2366	24	6.8685	1.0536(0.1416-7.8415)
FRACTURE, TIBIA, DISTAL, OPEN	0	0	5	1.2667	0(0-Inf)
FRACTURE, TIBIA, INTERCONDYLOID EMINENCE	0	0	4	1.1114	0(0-Inf)
FRACTURE, TIBIA, LATE EFFECT	0	0	18	4.4681	0(0-Inf)
FRACTURE, TIBIA, OLD	2	15.1715	55	17.5314	0.8654(0.2103-3.5606)
FRACTURE, TIBIA, OPEN	0	0	6	2.2098	0(0-Inf)
FRACTURE, TIBIA, PLATEAU	4	28.5835	103	28.6837	0.9965(0.3659-2.7141)
FRACTURE, TIBIA, PLATEAU, LATE EFFECT	1	7.4024	11	3.3147	2.2332(0.2842-17.5467)
FRACTURE, TIBIA, PLATEAU, OLD	1	7.6277	41	13.1469	0.5802(0.0795-4.2341)
FRACTURE, TIBIA, PLATEAU, OPEN	0	0	1	1.0363	0(0-Inf)
FRACTURE, TIBIA, PROXIMAL	5	38.6744	31	10.1648	3.8047(1.4649-9.882)
FRACTURE, TIBIA, PROXIMAL, LATE EFFECT	1	7.1473	4	1.0189	7.0149(0.7652-64.3053)
FRACTURE, TIBIA, PROXIMAL, OLD	2	15.2099	9	2.848	5.3406(1.1309-25.2199)
FRACTURE, TIBIA, PROXIMAL, OPEN	0	0	2	0.5069	0(0-Inf)
FRACTURE, TIBIA, SHAFT	1	6.9619	9	2.2536	3.0893(0.3856-24.7473)
FRACTURE, TIBIA, SHAFT, OLD	0	0	2	1.7763	0(0-Inf)
FRACTURE, TIBIA, SPINE	0	0	4	0.9708	0(0-Inf)
FRACTURE, TIBIA, TUBEROSITY	0	0	1	0.8528	0(0-Inf)
FRACTURE, TIBIA, TUBEROSITY, OLD	0	0	1	0.8528	0(0-Inf)
FRACTURE, TOE	8	56.5479	345	82.4929	0.6855(0.3396-1.3837)
FRACTURE, TOE, LATE EFFECT	0	0	3	0.7063	0(0-Inf)
FRACTURE, TOE, OLD	1	7.0647	18	4.8435	1.4586(0.193-11.0262)
FRACTURE, TOE, OPEN	1	7.2415	14	4.2011	1.7237(0.2246-13.2258)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, TOOTH, NON-TRAUMATIC	18	158.3808	681	279.1859	0.5673(0.355-0.9066)
FRACTURE, TOOTH, NOS	26	186.11	576	148.436	1.2538(0.8452-1.8599)
FRACTURE, TRANSVERSE, CODE ALSO BY SITE	7	50.9744	126	36.2777	1.4051(0.6542-3.0178)
FRACTURE, TRAPEZIUM	0	0	6	1.521	0(0-Inf)
FRACTURE, TRAPEZOID BONE	0	0	1	0.2354	0(0-Inf)
FRACTURE, TRIMALLEOLAR (ANKLE#)	3	20.8174	72	17.5788	1.1842(0.3715-3.7747)
FRACTURE, TRIMALLEOLAR, LATE EFFECT	0	0	9	2.3049	0(0-Inf)
FRACTURE, TRIMALLEOLAR, OLD	2	14.4333	19	5.3624	2.6916(0.6197-11.6909)
FRACTURE, TRIMALLEOLAR, OPEN	0	0	2	0.5474	0(0-Inf)
FRACTURE, TRIQUETRUM, SEE ALSO OS TRIQUETRUM	0	0	28	9.2556	0(0-Inf)
FRACTURE, TROCHANTER, GREATER	3	48.7837	14	14.6071	3.3397(0.9535-11.6982)
FRACTURE, TROCHANTER, GREATER, LATE EFFECT	0	0	1	0.3527	0(0-Inf)
FRACTURE, TROCHANTER, GREATER, OLD	1	14.1744	5	4.3652	3.2471(0.3746-28.1505)
FRACTURE, TROCHANTER, LESSER	0	0	3	0.9608	0(0-Inf)
FRACTURE, TROCHANTER, NOS	1	12.1017	16	10.7611	1.1246(0.1483-8.5298)
FRACTURE, TROCHANTER, NOS, LATE EFFECT	0	0	2	1.7068	0(0-Inf)
FRACTURE, TROCHANTER, NOS, OLD	0	0	6	5.4736	0(0-Inf)
FRACTURE, ULNA, CORONOID PROCESS	1	6.9431	18	4.5318	1.5321(0.2026-11.5845)
FRACTURE, ULNA, DISTAL	8	60.9459	78	24.6604	2.4714(1.1878-5.1423)
FRACTURE, ULNA, DISTAL, OPEN	0	0	5	1.734	0(0-Inf)
FRACTURE, ULNA, HEAD	0	0	1	0.4049	0(0-Inf)
FRACTURE, ULNA, LOWER END, LATE EFFECT	0	0	5	1.1873	0(0-Inf)
FRACTURE, ULNA, LOWER END, OLD	0	0	5	1.1301	0(0-Inf)
FRACTURE, ULNA, NOS	3	24.6631	49	18.0147	1.3691(0.4247-4.4132)
FRACTURE, ULNA, NOS, LATE EFFECT	0	0	4	1.3629	0(0-Inf)
FRACTURE, ULNA, NOS, OLD	0	0	6	1.4225	0(0-Inf)
FRACTURE, ULNA, NOS, OPEN	0	0	1	0.4048	0(0-Inf)
FRACTURE, ULNA, OLECRANON PROCESS	0	0	2	2.9789	0(0-Inf)
FRACTURE, ULNA, PROXIMAL	1	8.1681	12	4.3795	1.8651(0.24-14.4954)
FRACTURE, ULNA, PROXIMAL, LATE EFFECT	0	0	1	2.4857	0(0-Inf)
FRACTURE, ULNA, PROXIMAL, OLD	0	0	4	1.6245	0(0-Inf)
FRACTURE, ULNA, SHAFT	2	19.7829	10	4.9092	4.0297(0.8712-18.6395)
FRACTURE, ULNA, SHAFT, OLD	0	0	1	0.4048	0(0-Inf)
FRACTURE, ULNA, STYLOID PROCESS	8	59.6596	115	35.0766	1.7008(0.8275-3.4959)
FRACTURE, ULNA, STYLOID PROCESS, OPEN	0	0	1	0.8877	0(0-Inf)
FRACTURE, UNSTABLE, CODE ALSO BY SITE	4	36.0239	45	19.2292	1.8734(0.67-5.2385)
FRACTURE, VERTEBRA	26	301.7621	217	130.795	2.3071(1.533-3.4721)
FRACTURE, VERTEBRA, CERVICAL	2	16.5003	38	14.0238	1.1766(0.2824-4.9021)
FRACTURE, VERTEBRA, CERVICAL, LATE EFFECT	0	0	3	0.741	0(0-Inf)
FRACTURE, VERTEBRA, CERVICAL, OLD	1	7.4149	7	2.1808	3.4002(0.4115-28.0963)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FRACTURE, VERTEBRA, DORSAL	0	0	2	0.5709	0(0-Inf)
FRACTURE, VERTEBRA, LATE EFFECT	0	0	5	1.5652	0(0-Inf)
FRACTURE, VERTEBRA, LUMBAR	16	166.4971	287	148.9102	1.1181(0.6748-1.8526)
FRACTURE, VERTEBRA, LUMBAR, LATE EFFECT	0	0	12	4.294	0(0-Inf)
FRACTURE, VERTEBRA, LUMBAR, OLD	3	28.4125	48	22.2219	1.2786(0.3965-4.1229)
FRACTURE, VERTEBRA, OLD	8	91.6389	47	29.0428	3.1553(1.4832-6.7126)
FRACTURE, VERTEBRA, SACRUM	0	0	3	2.0946	0(0-Inf)
FRACTURE, VERTEBRA, SACRUM, LATE EFFECT	0	0	1	2.4859	0(0-Inf)
FRACTURE, VERTEBRA, THORACIC	24	252.8019	331	175.0519	1.4442(0.9528-2.189)
FRACTURE, VERTEBRA, THORACIC, LATE EFFECT	1	7.5978	6	1.8959	4.0075(0.4722-34.0079)
FRACTURE, VERTEBRA, THORACIC, OLD	5	48.7304	58	27.9854	1.7413(0.6954-4.3603)
FRACTURE, WEBER (B), CODE ALSO FRACTURE BY SITE	5	36.3868	172	50.1542	0.7255(0.2976-1.7688)
FRACTURE, WRIST, NOS	6	51.6468	209	83.0442	0.6219(0.2758-1.4026)
FRACTURE, WRIST, NOS, LATE EFFECT	0	0	16	5.9414	0(0-Inf)
FRACTURE, WRIST, NOS, OLD	1	9.279	57	25.6133	0.3623(0.05-2.6223)
FRACTURE, WRIST, NOS, OPEN	0	0	1	0.2354	0(0-Inf)
FRACTURE, ZYGOMA	2	13.84	24	6.1938	2.2345(0.5239-9.5303)
FRACTURE, ZYGOMA, LATE EFFECT	0	0	2	0.6774	0(0-Inf)
FRACTURE, ZYGOMA, OLD	1	7.3965	3	0.915	8.0838(0.8136-80.3233)
FRAGILITAS, UNGUIUM, NOS	0	0	2	0.5837	0(0-Inf)
FRAGILITY OF CAPILLARIES	0	0	2	1.0787	0(0-Inf)
FRECKLE, MELANOTIC, HUTCHINSON	0	0	2	0.5069	0(0-Inf)
FRECKLE, NOS	1	7.2955	22	5.0876	1.434(0.1918-10.7225)
FREQUENCY OF URINATION	62	574.7293	1378	591.6749	0.9714(0.7526-1.2537)
FRIABILITY, GASTROINTESTINAL (ANY)	2	18.3916	33	14.5815	1.2613(0.3011-5.2838)
FRIABILITY, ESOPHAGUS	0	0	3	2.0476	0(0-Inf)
FRIABLE, ESOPHAGUS	0	0	3	1.5756	0(0-Inf)
FRIABLE, GASTROINTESTINAL TRACT, LOWER	1	13.0426	11	7.9793	1.6346(0.2095-12.7526)
FRIABLE, GASTROINTESTINAL TRACT, UPPER	1	11.9476	12	7.7766	1.5364(0.1983-11.9054)
FRIABLE, GENITOURINARY SYSTEM	2	33.2947	35	34.5531	0.9636(0.2312-4.0157)
FRICTION (PRECORDIAL)	0	0	7	2.0947	0(0-Inf)
FROSTBITE, FACE	0	0	1	0.2354	0(0-Inf)
FROSTBITE, FOOT	0	0	8	2.0809	0(0-Inf)
FROSTBITE, HAND	2	14.5109	8	2.4481	5.9273(1.2388-28.3609)
FROSTBITE, NEC AND NOS	0	0	11	3.1287	0(0-Inf)
FROZEN, HAND	0	0	1	6.4788	0(0-Inf)
FROZEN, SHOULDER	4	28.4152	189	51.639	0.5503(0.2041-1.4839)
FULLNESS, EAR	4	27.8943	128	32.4836	0.8587(0.3166-2.3292)
FUNCTIONAL, BLADDER COMPLAINTS	0	0	1	0.2729	0(0-Inf)
FUNCTIONAL, BOWEL COMPLAINTS	0	0	35	8.065	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
FUNCTIONAL, GASTROINTESTINAL COMPLAINTS	0	0	4	2.3948	0(0-Inf)
FUNDUS FLAVIMACULATUS	0	0	2	0.5458	0(0-Inf)
FURUNCLE, ARM, UPPER	0	0	3	0.7798	0(0-Inf)
FURUNCLE, AUDITORY CANAL, EXTERNAL	0	0	50	12.6943	0(0-Inf)
FURUNCLE, AXILLA	2	16.3926	38	8.9251	1.8367(0.4403-7.661)
FURUNCLE, BUTTOCK	0	0	24	5.6286	0(0-Inf)
FURUNCLE, EYELID	1	12.0544	4	1.2602	9.5651(1.0417-87.8287)
FURUNCLE, FOREARM	1	16.3451	6	2.1934	7.4519(0.881-63.0355)
FURUNCLE, HAND	0	0	9	3.1657	0(0-Inf)
FURUNCLE, LABIA	0	0	24	13.1507	0(0-Inf)
FURUNCLE, LOWER EXTREMITY	0	0	25	6.6936	0(0-Inf)
FURUNCLE, MULTIPLE SITES	0	0	5	1.4721	0(0-Inf)
FURUNCLE, NECK	0	0	12	3.4157	0(0-Inf)
FURUNCLE, NOS, SEE ALSO BOIL/CARBUNCLE	4	28.2794	193	47.3327	0.5975(0.2216-1.6106)
FURUNCLE, PERINEUM	0	0	6	1.3474	0(0-Inf)
FURUNCLE, SCALP	0	0	6	1.4352	0(0-Inf)
FURUNCLE, SCROTUM	0	0	6	1.7429	0(0-Inf)
FURUNCLE, TRUNK	2	13.9227	66	16.1789	0.8605(0.21-3.5261)
FURUNCLE, VULVA	0	0	6	2.1393	0(0-Inf)
FURUNCULOSIS	0	0	13	4.8151	0(0-Inf)
FUSION, AORTIC CUSPS, CONGENITAL	0	0	1	0.2354	0(0-Inf)
FUSION, FINGERS	0	0	1	0.2729	0(0-Inf)
FUSION, JOINT, NOS, SEE ALSO ANKYLOSIS	0	0	1	0.8877	0(0-Inf)
FUSION, SPINE, NOS	0	0	7	1.9652	0(0-Inf)
FUSION, SPINE, NOS, CONGENITAL	0	0	3	1.7281	0(0-Inf)
GAGGING	2	21.9324	5	2.8491	7.698(1.4656-40.4325)
GALACTORRHEA, IN PUERPERIUM	0	0	14	14.3774	0(0-Inf)
GALACTORRHEA, NON-PUERPERAL	0	0	14	6.0522	0(0-Inf)
GALACTOSURIA	0	0	1	0.4049	0(0-Inf)
GALLOP RHYTHM	0	0	4	1.7192	0(0-Inf)
GALLSTONE, NOS	9	66.4675	357	106.5357	0.6239(0.3216-1.2105)
GAMBLER (PATHOLOGIC)	0	0	9	2.8437	0(0-Inf)
GAME KEEPER'S THUMB	0	0	29	7.6633	0(0-Inf)
GAMMOPATHY, MONOCLONAL	173	1637.839	18	5.9521	275.1684(169.0152-447.993)
GAMMOPATHY, MONOCLONAL OF UNDETERMINED SIGNIFICANCE--MGUS	233	2355.288	57	22.8044	103.2824(77.1318-138.2989)
GAMMOPATHY, MONOCLONAL, BETA	1	7.2207	0	0	12748205362.8755(0-Inf)
GAMMOPATHY, POLYCLONAL	3	24.226	20	7.1365	3.3946(0.9984-11.5418)
GANGLION, JOINT, NOS, SEE ALSO CYST, GANGLION	1	6.9503	31	7.5687	0.9183(0.1247-6.7635)
GANGLION, WRIST	7	59.735	178	42.4273	1.4079(0.6599-3.004)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
GANGLIONEUROMA, ADRENAL GLAND	0	0	1	0.4049	0(0-Inf)
GANGLIONEUROMA, NOS	0	0	3	0.8018	0(0-Inf)
GANGRENE, ARTERIOSCLEROTIC, LOWER EXTREMITY	0	0	14	7.3276	0(0-Inf)
GANGRENE, ARTERIOSCLEROTIC, NOS	0	0	1	0.853	0(0-Inf)
GANGRENE, DIABETIC	0	0	3	0.6548	0(0-Inf)
GANGRENE, GALLBLADDER	0	0	4	1.9298	0(0-Inf)
GANGRENE, GAS	0	0	3	0.9773	0(0-Inf)
GANGRENE, INTESTINE	0	0	6	2.7534	0(0-Inf)
GANGRENE, LOWER EXTREMITY	6	70.8319	76	48.0888	1.4729(0.6397-3.3914)
GANGRENE, NOS	0	0	9	5.5399	0(0-Inf)
GANGRENE, PENIS, NOS	1	6.8894	0	0	12239012325.5634(0-Inf)
GANGRENE, RAYNAUD'S	0	0	1	0.8273	0(0-Inf)
GANGRENE, UPPER EXTREMITY	0	0	10	3.4175	0(0-Inf)
GAS, ABDOMINAL	3	28.3278	101	46.4595	0.6097(0.193-1.9264)
GAS, INTESTINAL	0	0	41	18.6206	0(0-Inf)
GASTRITIS, ALCOHOLIC	2	14.0084	19	5.3398	2.6234(0.6059-11.359)
GASTRITIS, ALKALINE	0	0	7	1.6561	0(0-Inf)
GASTRITIS, ANTRAL	27	211.4984	594	197.2996	1.072(0.728-1.5784)
GASTRITIS, ASPIRIN	2	13.9175	34	8.1434	1.709(0.4076-7.1651)
GASTRITIS, ATROPHIC	4	41.6553	65	34.084	1.2221(0.4439-3.3648)
GASTRITIS, CHRONIC	21	171.4485	447	161.8392	1.0594(0.683-1.6433)
GASTRITIS, DRUG-INDUCED, CODE ALSO EFFECT, ADVERSE BY DRUG, IF STATED	4	29.6094	104	31.1436	0.9507(0.3492-2.5886)
GASTRITIS, EROSION (ACUTE)	7	51.6686	112	34.1477	1.5131(0.7028-3.2576)
GASTRITIS, HEMORRHAGIC	2	16.8856	29	11.2622	1.4993(0.3557-6.319)
GASTRITIS, NOS, SEE ALSO GASTROENTERITIS	43	332.8674	1018	329.4912	1.0102(0.7439-1.372)
GASTRITIS, PERISTOMAL	0	0	4	1.215	0(0-Inf)
GASTRITIS, VARIOLIFORM	0	0	4	1.1418	0(0-Inf)
GASTRODUODENITIS	0	0	9	2.7502	0(0-Inf)
GASTROENTERITIS, ALLERGIC	0	0	2	0.6309	0(0-Inf)
GASTROENTERITIS, EOSINOPHILIC	0	0	4	0.9708	0(0-Inf)
GASTROENTERITIS, HEMORRHAGIC	0	0	4	0.9521	0(0-Inf)
GASTROENTERITIS, INFECTIOUS	0	0	9	2.3054	0(0-Inf)
GASTROENTERITIS, NOS, SEE ALSO ENTERITIS	58	446.469	1314	399.4099	1.1178(0.8586-1.4553)
GASTROENTERITIS, VIRAL, NOS	21	149.5591	417	108.3967	1.3797(0.8886-2.1424)
GASTROPARESIS, DIABETIC, CODE ALSO DIABETES WITH NEURO COMPLICATION#	0	0	24	8.966	0(0-Inf)
GASTROPARESIS, NOS	2	16.0274	18	6.3693	2.5164(0.5783-10.9489)
GASTROPATHY, CONGESTIVE	1	9.0447	25	10.7739	0.8395(0.1132-6.224)
GASTROPATHY, NOS	17	141.935	431	162.3551	0.8742(0.5377-1.4212)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
GASTROSTAXIS	0	0	1	0.2729	0(0-Inf)
GENU, RECURVATUM, NOS	0	0	7	1.7375	0(0-Inf)
GENU, VALGUM, NOS	2	14.1023	19	4.9889	2.8267(0.6507-12.2794)
GENU, VARUM, NOS	2	14.0511	39	10.7919	1.302(0.3129-5.4184)
GEOGRAPHIC TONGUE	1	6.9299	35	8.5676	0.8088(0.1103-5.9336)
GHON, COMPLEX OR TUBERCLE, NOS	0	0	3	0.7461	0(0-Inf)
GHOST VESSELS CORNEA	0	0	1	0.8881	0(0-Inf)
GIARDIASIS	4	32.6254	120	28.4109	1.1483(0.4228-3.1187)
GIDDINESS (ORTHOSTATIC)	1	6.9504	23	5.73	1.213(0.1627-9.0439)
GINGIVITIS, ACUTE	0	0	8	2.5374	0(0-Inf)
GINGIVITIS, CHRONIC	0	0	34	13.0735	0(0-Inf)
GINGIVITIS, DESQUAMATIVE	0	0	4	1.3732	0(0-Inf)
GINGIVITIS, MARGINAL	3	23.7206	14	3.3412	7.0995(2.0072-25.111)
GINGIVITIS, NECROTIZING	0	0	3	1.6178	0(0-Inf)
GINGIVITIS, NOS	5	36.2646	208	48.5547	0.7469(0.307-1.8168)
GINGIVITIS, ULCERATIVE	0	0	4	1.6683	0(0-Inf)
GINGIVITIS, VINCENT'S	0	0	1	0.3526	0(0-Inf)
GINGIVOSIS	0	0	2	0.631	0(0-Inf)
GINGIVOSTOMATITIS	0	0	1	0.4048	0(0-Inf)
GLAUCOMA, ABSOLUTE	0	0	5	1.1779	0(0-Inf)
GLAUCOMA, ACUTE	0	0	1	0.8528	0(0-Inf)
GLAUCOMA, ACUTE (PRIMARY) NARROW ANGLE	0	0	2	0.571	0(0-Inf)
GLAUCOMA, ANGLE CLOSURE, ACUTE	1	8.1516	25	9.039	0.9018(0.1215-6.6949)
GLAUCOMA, ANGLE CLOSURE, INTERMITTENT	0	0	1	0.2729	0(0-Inf)
GLAUCOMA, ANGLE RECESSION, CODE ALSO SPECIFIED TYPE	0	0	1	0.2729	0(0-Inf)
GLAUCOMA, APHAKIC, CODE ALSO TYPE SPECIFIED	0	0	2	2.5451	0(0-Inf)
GLAUCOMA, CAPSULARE	1	13.451	13	10.3799	1.2959(0.1685-9.9681)
GLAUCOMA, CHRONIC, NARROW ANGLE	0	0	7	2.7972	0(0-Inf)
GLAUCOMA, CHRONIC, NOS	2	14.4498	68	19.3994	0.7449(0.182-3.0492)
GLAUCOMA, CHRONIC, SIMPLE	3	28.8734	47	22.0835	1.3075(0.4053-4.2181)
GLAUCOMA, CLOSED ANGLE	0	0	52	15.325	0(0-Inf)
GLAUCOMA, CLOSED ANGLE, CHRONIC	1	7.5728	38	12.0654	0.6277(0.0858-4.5899)
GLAUCOMA, COMBINED MECHANISM TYPE	1	12.9878	3	2.425	5.3558(0.5468-52.4546)
GLAUCOMA, CONGENITAL	0	0	3	2.0941	0(0-Inf)
GLAUCOMA, CUPPING	0	0	1	0.3526	0(0-Inf)
GLAUCOMA, EXFOLIATION	4	45.7764	94	57.7345	0.7929(0.2909-2.1612)
GLAUCOMA, LOW TENSION	7	66.604	134	62.6157	1.0637(0.4963-2.2799)
GLAUCOMA, MIXED MECHANISM TYPE	1	8.5113	8	3.0991	2.7463(0.3384-22.29)
GLAUCOMA, NARROW ANGLE	0	0	27	12.3976	0(0-Inf)
GLAUCOMA, NEC	1	14.174	15	13.3278	1.0635(0.1398-8.0906)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
GLAUCOMA, NEOVASCULARIZATION	0	0	24	16.1897	0(0-Inf)
GLAUCOMA, NOS--GLAU	48	460.7706	1016	455.4579	1.0117(0.7567-1.3525)
GLAUCOMA, OPEN ANGLE	14	124.7571	248	101.8191	1.2253(0.7139-2.1031)
GLAUCOMA, OPEN ANGLE, BORDERLINE	0	0	2	1.8991	0(0-Inf)
GLAUCOMA, OPEN ANGLE, CHRONIC	7	80.4371	125	75.8381	1.0606(0.4944-2.2754)
GLAUCOMA, OPEN ANGLE, PRIMARY	33	352.3269	617	330.7142	1.0654(0.7499-1.5136)
GLAUCOMA, PHACOLYTIC	0	0	1	0.888	0(0-Inf)
GLAUCOMA, PIGMENTARY	1	6.9979	32	8.1295	0.8608(0.1171-6.3262)
GLAUCOMA, POSTINFECTIOUS	0	0	1	0.2354	0(0-Inf)
GLAUCOMA, PSEUDOEXFOLIATION	10	111.0783	175	101.2323	1.0973(0.5791-2.0789)
GLAUCOMA, SECONDARY	0	0	21	5.223	0(0-Inf)
GLAUCOMA, SIMPLEX	0	0	2	0.5458	0(0-Inf)
GLAUCOMA, STEROID (CODE ALSO ADVERSE EFFECT STEROID, NEC)	0	0	6	1.9678	0(0-Inf)
GLAUCOMA, SUBACUTE	0	0	4	0.9158	0(0-Inf)
GLAUCOMA, TRAUMATIC	0	0	3	0.8711	0(0-Inf)
GLAUCOMA, WIDE ANGLE (CHRONIC)	0	0	6	1.4442	0(0-Inf)
GLAUCOMA, WITH CHAMBER ANGLE ANOMALIES	0	0	1	0.3526	0(0-Inf)
GLAUCOMA, WITH INCREASED INTRAOCULAR PRESSURE	0	0	5	3.2667	0(0-Inf)
GLAUCOMA, WITH OCULAR INFLAMMATION	0	0	3	0.7064	0(0-Inf)
GLIAL VEIL (OPTIC DISC) (CONGENITAL)	0	0	1	0.234	0(0-Inf)
GLIOBLASTOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	20	6.7462	0(0-Inf)
GLIOMA, NOS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	17	6.9769	0(0-Inf)
GLIOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	2	1.0781	0(0-Inf)
GLIOSIS, NOS (BRAIN)	0	0	6	1.6817	0(0-Inf)
GLIOSIS, RETINAL	0	0	5	1.2832	0(0-Inf)
GLOBUS HYSTERICUS	12	89.279	275	63.7566	1.4003(0.7838-2.5016)
GLOMANGIOMA (CODE ALSO HEMANGIOMA BY SITE)	0	0	2	1.0783	0(0-Inf)
GLOMERULONEPHRITIS, ACUTE, NOS	1	7.1523	5	1.4605	4.8972(0.56-42.8298)
GLOMERULONEPHRITIS, ACUTE, POST-STREPTOCOCCAL	0	0	2	0.4709	0(0-Inf)
GLOMERULONEPHRITIS, ALLOGRAFT	0	0	2	0.5474	0(0-Inf)
GLOMERULONEPHRITIS, CHRONIC, INTERSTITIAL	0	0	14	5.5129	0(0-Inf)
GLOMERULONEPHRITIS, CHRONIC, NOS	1	7.808	9	2.2376	3.4895(0.4356-27.9517)
GLOMERULONEPHRITIS, CRESCENTIC	0	0	5	1.4864	0(0-Inf)
GLOMERULONEPHRITIS, DRUG-INDUCED, CODE ALSO EFFECT ADVERSE BY DRUG	0	0	2	1.0782	0(0-Inf)
GLOMERULONEPHRITIS, FOCAL	1	7.1151	12	3.0462	2.3357(0.3007-18.1429)
GLOMERULONEPHRITIS, FOCAL SCLEROSING	1	7.312	5	1.5649	4.6724(0.5358-40.7425)
GLOMERULONEPHRITIS, FOCAL SCLEROSING, IDIOPATHIC	0	0	1	0.2729	0(0-Inf)
GLOMERULONEPHRITIS, HEREDITARY	0	0	1	0.2729	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
GLOMERULONEPHRITIS, IMMUNE COMPLEX	0	0	3	0.8709	0(0-Inf)
GLOMERULONEPHRITIS, LATENT	0	0	1	0.8274	0(0-Inf)
GLOMERULONEPHRITIS, LUPUS	0	0	1	0.234	0(0-Inf)
GLOMERULONEPHRITIS, MEMBRANOPROLIFERATIVE	0	0	5	1.2804	0(0-Inf)
GLOMERULONEPHRITIS, MEMBRANOUS	0	0	10	2.7684	0(0-Inf)
GLOMERULONEPHRITIS, MEMBRANOUS, CHRONIC	0	0	1	0.2729	0(0-Inf)
GLOMERULONEPHRITIS, MEMBRANOUS, IDIOPATHIC	0	0	1	1.0363	0(0-Inf)
GLOMERULONEPHRITIS, MESANGIOPROLIFERATIVE	0	0	2	0.5457	0(0-Inf)
GLOMERULONEPHRITIS, NECROTIZING	0	0	12	3.6673	0(0-Inf)
GLOMERULONEPHRITIS, NOS	1	7.2721	35	10.3756	0.7009(0.0956-5.1373)
GLOMERULONEPHRITIS, OLD	0	0	4	1.0354	0(0-Inf)
GLOMERULONEPHRITIS, POST-INFECTIOUS	0	0	3	0.8018	0(0-Inf)
GLOMERULONEPHRITIS, PROGRESSIVE, RAPIDLY	0	0	1	0.4048	0(0-Inf)
GLOMERULONEPHRITIS, PROLIFERATIVE	1	7.4561	8	2.5295	2.9477(0.3634-23.908)
GLOMERULONEPHRITIS, RADIATION	0	0	1	0.2354	0(0-Inf)
GLOMERULONEPHRITIS, TUBAL	0	0	7	1.8973	0(0-Inf)
GLOMERULOPATHY ALLOGRAFT (SEE ALSO GLOMERULONEPHRITIS)	0	0	1	0.4751	0(0-Inf)
GLOMERULOSCLEROSIS, DIABETIC	0	0	2	0.5709	0(0-Inf)
GLOMERULOSCLEROSIS, NOS, SEE ALSO SCLEROSIS	1	7.0439	19	5.5323	1.2732(0.1694-9.568)
GLOSSALGIA	0	0	4	0.942	0(0-Inf)
GLOSSITIS, AREATA MIGRANS	0	0	1	1.0362	0(0-Inf)
GLOSSITIS, BENIGN MIGRATORY	0	0	2	0.9502	0(0-Inf)
GLOSSITIS, MEDIAN RHOMBOID	0	0	4	1.0306	0(0-Inf)
GLOSSITIS, NOS	2	14.1919	59	15.965	0.8889(0.2163-3.6531)
GLOSSODYNIA	0	0	45	11.2611	0(0-Inf)
GLUE EARS	0	0	2	0.5709	0(0-Inf)
GLYCOSURIA, NOS	2	14.7402	20	5.9766	2.4663(0.5706-10.6603)
GLYCOSURIA, RENAL	0	0	5	1.9948	0(0-Inf)
GOITER, ADENOMATOUS, SEE ALSO GOITER, NODULAR	1	7.0737	32	7.2493	0.9758(0.1325-7.1835)
GOITER, COLLOID, EUTHYROID	0	0	3	1.5105	0(0-Inf)
GOITER, COLLOID, NON-TOXIC	0	0	1	0.2355	0(0-Inf)
GOITER, COLLOID, NOS	4	32.8289	39	8.8975	3.6897(1.3072-10.4142)
GOITER, COLLOID, THYROID NODULE	0	0	17	4.3892	0(0-Inf)
GOITER, DIFFUSE, EUTHYROID	0	0	4	1.4708	0(0-Inf)
GOITER, DIFFUSE, NON-TOXIC	0	0	1	0.2354	0(0-Inf)
GOITER, DIFFUSE, NOS	0	0	6	1.3518	0(0-Inf)
GOITER, ENLARGEMENT	0	0	2	0.8723	0(0-Inf)
GOITER, EUTHYROID--GEU	3	23.3173	102	22.8612	1.0199(0.3226-3.2252)
GOITER, EXOPHTHALMIC	0	0	3	0.6536	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
GOITER, MULTINODULAR, EUTHYROID--GMNE	2	13.9977	61	14.0009	0.9998(0.2434-4.1067)
GOITER, MULTINODULAR, NON-TOXIC	0	0	21	5.8113	0(0-Inf)
GOITER, MULTINODULAR, NOS--GMN	12	86.0867	297	77.7751	1.1069(0.6203-1.9752)
GOITER, MULTINODULAR, TOXIC	2	15.7752	33	11.2774	1.3988(0.3335-5.868)
GOITER, MULTINODULAR, WITH HYPERTHYROIDISM	1	7.5118	15	4.6687	1.609(0.2103-12.3124)
GOITER, MULTINODULAR, WITH THYROTOXICOSIS	0	0	1	0.4048	0(0-Inf)
GOITER, MULTINODULAR, WITHOUT HYPERTHYROIDISM	0	0	10	2.5405	0(0-Inf)
GOITER, NODULAR, COLD	0	0	4	0.9751	0(0-Inf)
GOITER, NODULAR, EUTHYROID--GNEU	3	23.1282	42	9.4749	2.441(0.7512-7.9315)
GOITER, NODULAR, NONFUNCTIONING	0	0	2	0.5838	0(0-Inf)
GOITER, NODULAR, NON-TOXIC	0	0	32	7.0548	0(0-Inf)
GOITER, NODULAR, NOS--GN	8	56.8353	134	31.1353	1.8254(0.8912-3.7392)
GOITER, NODULAR, TOXIC	0	0	13	3.8919	0(0-Inf)
GOITER, NODULAR, WITH HYPERTHYROIDISM	0	0	4	1.0273	0(0-Inf)
GOITER, NODULAR, WITH THYROTOXICOSIS	0	0	1	0.4048	0(0-Inf)
GOITER, NODULAR, WITHOUT HYPERTHYROIDISM	1	13.784	19	5.7936	2.3792(0.3162-17.9041)
GOITER, NON-TOXIC	1	7.5197	34	7.5524	0.9957(0.1355-7.3142)
GOITER, NOS, WITH THYROTOXICOSIS	0	0	1	0.3526	0(0-Inf)
GOITER, NOS--G	11	78.1946	352	91.6479	0.8532(0.4674-1.5575)
GOITER, SUBSTERNAL	0	0	12	4.611	0(0-Inf)
GOITER, SUBSTERNAL, MULTINODULAR	0	0	6	2.768	0(0-Inf)
GOITER, SUBSTERNAL, NODULAR	0	0	4	0.9522	0(0-Inf)
GOITER, TOXIC, NOS	0	0	1	0.8877	0(0-Inf)
GOLDBLATT (SEE HYPERTENSION)	0	0	1	0.3526	0(0-Inf)
GOLF HOLE ORIFICE (VESICourethRAL)	0	0	1	0.2729	0(0-Inf)
GOLFER'S ELBOW	0	0	2	0.7053	0(0-Inf)
GONARTHROSIS	28	235.0003	666	248.1955	0.9468(0.648-1.3834)
GONORRHEA, GENITOURINARY SYSTEM, ACUTE	0	0	4	2.7451	0(0-Inf)
GONORRHEA, NOS	0	0	4	2.9077	0(0-Inf)
GONORRHEA, RECTUM	0	0	1	0.8272	0(0-Inf)
GONORRHEA, SITE, NOS	0	0	1	0.4751	0(0-Inf)
GONORRHEA, URETHRA, ACUTE	0	0	8	3.1828	0(0-Inf)
GOOD GENERAL HEALTH (MAINTENANCE)	18	135.4888	673	209.1552	0.6478(0.4052-1.0355)
GOUT, ACUTE	9	78.7864	191	78.4772	1.0039(0.5136-1.9623)
GOUT, CHRONIC	0	0	9	2.5272	0(0-Inf)
GOUT, NOS	37	331.0381	860	356.9183	0.9275(0.6669-1.29)
GOUT, TOPHI	2	27.62	48	37.5261	0.736(0.1785-3.0353)
GRANULATION, ORAL MUCOSA	0	0	3	1.902	0(0-Inf)
GRANULATION, SKIN	3	21.4156	85	24.1367	0.8873(0.2797-2.8141)
GRANULOCYTOPENIA	0	0	3	1.2104	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
GRANULOCYTOSIS	0	0	1	0.3526	0(0-Inf)
GRANULOMA, ABDOMINAL (INTERNAL)	0	0	1	0.2728	0(0-Inf)
GRANULOMA, ANNULARE	4	29.074	62	14.2365	2.0422(0.7389-5.6445)
GRANULOMA, ANNULARE, SUBCUTANEOUS	0	0	2	0.6309	0(0-Inf)
GRANULOMA, APICAL, NEC (DENTAL#)	0	0	7	2.7308	0(0-Inf)
GRANULOMA, BLADDER	0	0	5	4.6223	0(0-Inf)
GRANULOMA, BONE MARROW	0	0	1	0.2729	0(0-Inf)
GRANULOMA, BONE, NEC	0	0	1	0.234	0(0-Inf)
GRANULOMA, BRAIN, NOS	0	0	1	0.234	0(0-Inf)
GRANULOMA, BRONCHUS	1	9.1438	2	0.5417	16.8797(1.4703-193.789)
GRANULOMA, CHOLESTEROL	0	0	2	0.6309	0(0-Inf)
GRANULOMA, COLON	0	0	5	1.7686	0(0-Inf)
GRANULOMA, CONJUNCTIVA	0	0	3	0.8873	0(0-Inf)
GRANULOMA, DENTAL, NEC	1	7.0102	20	4.8373	1.4492(0.1929-10.8854)
GRANULOMA, EAR (AURAL)	0	0	4	1.3629	0(0-Inf)
GRANULOMA, EAR (MIDDLE)	0	0	3	0.7884	0(0-Inf)
GRANULOMA, EXUBERANT	0	0	1	0.4048	0(0-Inf)
GRANULOMA, EYE	0	0	5	1.3368	0(0-Inf)
GRANULOMA, EYELID, NEC	0	0	19	4.5537	0(0-Inf)
GRANULOMA, FACE, LETHAL, MIDLINE	0	0	1	0.2729	0(0-Inf)
GRANULOMA, FACIAL (FACE)	0	0	1	0.398	0(0-Inf)
GRANULOMA, FOREIGN BODY	0	0	14	3.8162	0(0-Inf)
GRANULOMA, FOREIGN BODY, SKIN	7	48.9745	156	38.8035	1.2621(0.5903-2.6984)
GRANULOMA, GENITAL FEMALE	0	0	6	1.3073	0(0-Inf)
GRANULOMA, GUM (FISSURATUM)	0	0	1	0.2729	0(0-Inf)
GRANULOMA, HISTOPLASMA	0	0	4	1.1122	0(0-Inf)
GRANULOMA, INJECTION, CODE ALSO EFFECT, ADVERSE BY DRUG	0	0	4	1.1114	0(0-Inf)
GRANULOMA, INTESTINE	2	14.9456	17	5.2671	2.8376(0.6484-12.4176)
GRANULOMA, INTRATHORACIC (CHEST WALL) (MASTECTOMY SITE)	1	11.7106	0	0	8837677299.9799(0-Inf)
GRANULOMA, JAW	1	9.2792	3	0.7853	11.8164(1.1866-117.6708)
GRANULOMA, KIDNEY, NOS	0	0	2	0.6309	0(0-Inf)
GRANULOMA, LACRIMAL SAC, NEC	0	0	1	0.234	0(0-Inf)
GRANULOMA, LARYNX	0	0	6	1.5937	0(0-Inf)
GRANULOMA, LIVER, CALCIFIED	0	0	3	0.9165	0(0-Inf)
GRANULOMA, LIVER, NOS	0	0	3	0.7022	0(0-Inf)
GRANULOMA, LOWER EXTREMITY, NEC	0	0	6	2.0978	0(0-Inf)
GRANULOMA, LUNG, CALCIFIED	1	7.0873	56	15.5251	0.4565(0.063-3.3069)
GRANULOMA, LUNG, CASEOUS	0	0	18	4.3824	0(0-Inf)
GRANULOMA, LUNG, NON-CASEOUS	0	0	13	3.1054	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
GRANULOMA, LUNG, NOS	4	28.0302	104	27.9073	1.0044(0.3689-2.7344)
GRANULOMA, LYMPH NODE, CASEATING	1	7.0027	3	0.8044	8.7056(0.8745-86.6613)
GRANULOMA, LYMPH NODE, NOS	3	21.3616	33	9.0818	2.3521(0.7159-7.7282)
GRANULOMA, LYMPHOID, SEE ALSO LYMPHOGRANULOMA	0	0	1	0.4048	0(0-Inf)
GRANULOMA, MAJOCCHI'S	0	0	4	1.2083	0(0-Inf)
GRANULOMA, MANDIBLE	0	0	2	0.4854	0(0-Inf)
GRANULOMA, MEDIASTINUM	0	0	3	0.7175	0(0-Inf)
GRANULOMA, MOUTH, PYOGENIC	0	0	6	1.5882	0(0-Inf)
GRANULOMA, NASAL (SINUS)	1	7.2365	2	0.5747	12.591(1.0894-145.5247)
GRANULOMA, NEC, POSTOPERATIVE, STITCH	4	28.7595	55	13.0388	2.2057(0.7948-6.1214)
GRANULOMA, NOSE, NOS	0	0	6	1.5022	0(0-Inf)
GRANULOMA, OPERATION WOUND	0	0	25	7.5232	0(0-Inf)
GRANULOMA, ORAL MUCOSA	1	11.2138	0	0	7457373180.1553(0-Inf)
GRANULOMA, PERITONEUM	0	0	1	1.9076	0(0-Inf)
GRANULOMA, PLEURA	1	14.1126	2	1.5957	8.844(0.7862-99.4864)
GRANULOMA, PROSTATE	0	0	3	1.1479	0(0-Inf)
GRANULOMA, RECTUM	0	0	9	2.7239	0(0-Inf)
GRANULOMA, SALIVARY GLAND	0	0	1	0.4049	0(0-Inf)
GRANULOMA, SARCOID, SEE ALSO SARCOIDOSIS/SARCOID	0	0	2	0.5069	0(0-Inf)
GRANULOMA, SILICONE/POLYURETHANE, CODE ALSO SITE STATED	0	0	1	0.234	0(0-Inf)
GRANULOMA, SINUS	0	0	1	0.3526	0(0-Inf)
GRANULOMA, SKIN, CALCIFIED	0	0	3	0.7065	0(0-Inf)
GRANULOMA, SKIN, CASEOUS	0	0	2	0.4709	0(0-Inf)
GRANULOMA, SKIN, NEC	1	12.7127	10	6.9587	1.8269(0.2321-14.3818)
GRANULOMA, SKIN, NONCASEATING	0	0	3	0.7175	0(0-Inf)
GRANULOMA, SKIN, NOS	2	13.8767	98	25.0217	0.5546(0.1365-2.2536)
GRANULOMA, SKIN, PYOGENIC	5	35.1335	137	33.3537	1.0534(0.4304-2.578)
GRANULOMA, SPERM	0	0	4	1.2082	0(0-Inf)
GRANULOMA, SPERMATIC CORD	0	0	6	3.2365	0(0-Inf)
GRANULOMA, SPLEEN	0	0	5	1.2694	0(0-Inf)
GRANULOMA, STOMACH	0	0	3	1.1478	0(0-Inf)
GRANULOMA, SUBCUTANEOUS, NEC	0	0	2	2.9825	0(0-Inf)
GRANULOMA, TONGUE	0	0	1	0.2729	0(0-Inf)
GRANULOMA, TRACHEA	0	0	3	0.7175	0(0-Inf)
GRANULOMA, TUBERCULOUS (PULMONARY#) SEE ALSO TUBERCULOSIS BY SITE	1	11.7106	0	0	8837677299.9799(0-Inf)
GRANULOMA, TYMPANUM	0	0	1	0.4048	0(0-Inf)
GRANULOMA, UPPER EXTREMITY, NEC	0	0	7	2.4585	0(0-Inf)
GRANULOMA, URETHRA	0	0	1	0.4048	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
GRANULOMA, VAGINA OR VULVA	2	30.0081	37	16.0177	1.8734(0.4483-7.8291)
GRANULOMA, VOCAL CORD	1	6.9937	25	6.3561	1.1003(0.1483-8.164)
GRANULOMATOSIS, LYMPHOMATOID	0	0	1	0.4049	0(0-Inf)
GRANULOMATOSIS, NEC (SKIN#)	2	15.0823	5	1.5967	9.4462(1.7876-49.9155)
GRANULOMATOSIS, WEGENER'S	1	7.3214	12	3.5828	2.0435(0.2627-15.8978)
GUSTATORY SWEATING	0	0	1	0.2354	0(0-Inf)
GUTTATA CORNEA	4	31.9485	123	42.2647	0.7559(0.2786-2.0512)
GYNECOMASTIA	8	138.7099	156	128.6455	1.0782(0.529-2.1978)
HAIR FACIAL (EXCESSIVE)	0	0	21	10.4271	0(0-Inf)
HAIRY BLACK TONGUE	0	0	6	1.5045	0(0-Inf)
HAIRY TONGUE	0	0	8	3.5707	0(0-Inf)
HALITOSIS	0	0	29	9.0032	0(0-Inf)
HALLUCINATION, DRUG-INDUCED	1	8.2275	10	3.6927	2.228(0.2814-17.6436)
HALLUCINATION, NOS	8	115.7469	141	120.8051	0.9581(0.4692-1.9564)
HALLUCINATION, VISUAL	3	38.9959	56	42.2683	0.9226(0.288-2.9554)
HALLUX, LIMITUS	1	7.2016	17	4.0935	1.7593(0.232-13.3401)
HALLUX, RIGIDUS	4	28.2028	188	45.4585	0.6204(0.2301-1.6731)
HALLUX, VALGUS	26	189.2018	642	151.5029	1.2488(0.8425-1.8512)
HALLUX, VARUS	0	0	4	0.8641	0(0-Inf)
HAMARTOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	23	6.5458	0(0-Inf)
HAMARTOMA, RETINAL PIGMENT	0	0	1	0.2354	0(0-Inf)
HAMMER TOE, NOS	25	197.0733	774	259.13	0.7605(0.5102-1.1337)
HANGNAIL	0	0	4	1.1817	0(0-Inf)
HASHITOXICOSIS	0	0	1	0.2354	0(0-Inf)
HAY FEVER, NOS	4	40.754	133	35.9477	1.1337(0.4183-3.0725)
HAY FEVER, WITH ASTHMA	0	0	16	4.3271	0(0-Inf)
HAZY CAPSULE (AFTER CATARACT)	13	156.9739	270	179.0441	0.8767(0.5019-1.5316)
HEAD, TILT	0	0	1	0.8528	0(0-Inf)
HEADACHE, ALLERGIC	0	0	4	0.9362	0(0-Inf)
HEADACHE, CATAMENIAL (MENSTRUAL)	0	0	3	0.7021	0(0-Inf)
HEADACHE, CLUSTER	1	9.956	56	16.1991	0.6146(0.0849-4.4509)
HEADACHE, HISTAMINE	0	0	3	0.7461	0(0-Inf)
HEADACHE, HYPNIC	0	0	2	0.5709	0(0-Inf)
HEADACHE, ICE PICK	0	0	20	5.415	0(0-Inf)
HEADACHE, LUMBAR PUNCTURE	0	0	3	0.8034	0(0-Inf)
HEADACHE, MIGRAINE	0	0	1	0.234	0(0-Inf)
HEADACHE, MIGRAINE--HDKM	24	229.7147	828	208.7445	1.1005(0.7326-1.653)
HEADACHE, MUSCLE-CONTRACTION	5	35.5198	162	38.2437	0.9288(0.3805-2.267)
HEADACHE, NOS--HDK	91	683.7629	2642	743.3572	0.9198(0.7459-1.1343)
HEADACHE, POST SPINAL PUNCTURE	0	0	22	5.5409	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEADACHE, POST TRAUMA	5	34.912	94	23.2395	1.5023(0.6088-3.707)
HEADACHE, PREMENSTRUAL	0	0	6	2.1391	0(0-Inf)
HEADACHE, PSYCHOGENIC	0	0	11	4.6107	0(0-Inf)
HEADACHE, REBOUND	1	6.9616	11	2.7968	2.4892(0.3164-19.5802)
HEADACHE, SINUS	2	13.9344	29	7.4926	1.8598(0.4404-7.854)
HEADACHE, SPINAL	0	0	2	0.5909	0(0-Inf)
HEADACHE, STRESS	0	0	13	3.3466	0(0-Inf)
HEADACHE, TENSION--HDKT	56	575.595	1563	426.6568	1.3491(1.0326-1.7625)
HEADACHE, VASCULAR, MIGRAINE TYPE	0	0	1	0.234	0(0-Inf)
HEADACHE, VASCULAR--HDKV	25	278.0244	655	180.7732	1.538(1.0303-2.2957)
HEADACHE, VASODILATING	1	12.5209	17	5.1772	2.4185(0.3191-18.3275)
HEALTH EDUCATION	5	37.4778	164	50.801	0.7377(0.3024-1.7999)
HEARING AID CHECK	2	25.9987	63	46.0084	0.5651(0.138-2.3139)
HEART CONSCIOUSNESS	0	0	5	1.5562	0(0-Inf)
HEARTBURN	14	103.9235	526	159.6954	0.6508(0.3823-1.1077)
HEAVY MENSES	1	35.4676	24	16.0927	2.204(0.2969-16.3587)
HELICOBACTER PYLORI CODE ALSO BY SITE IF STATED	15	137.121	353	153.6861	0.8922(0.5315-1.4978)
HELIODERMATITIS	0	0	1	0.234	0(0-Inf)
HELOMA	3	21.1147	34	7.98	2.6459(0.806-8.6859)
HEMANGIOBLASTOMA, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	4	1.3087	0(0-Inf)
HEMANGIOENDOTHELIOMA, NOS	0	0	1	0.8879	0(0-Inf)
HEMANGIOMA, BONE	0	0	3	0.802	0(0-Inf)
HEMANGIOMA, BRAIN	0	0	1	0.234	0(0-Inf)
HEMANGIOMA, BRAIN, CAVERNOUS	0	0	5	1.271	0(0-Inf)
HEMANGIOMA, CAVERNOUS, LIVER	2	14.0118	28	6.7855	2.065(0.4881-8.7351)
HEMANGIOMA, CAVERNOUS, NEC, CODE ALSO BY SITE STATED	5	38.6138	62	14.3663	2.6878(1.0741-6.7261)
HEMANGIOMA, CHOROID	0	0	2	1.1973	0(0-Inf)
HEMANGIOMA, HEART	0	0	1	0.2354	0(0-Inf)
HEMANGIOMA, IRIS	0	0	1	0.234	0(0-Inf)
HEMANGIOMA, NEC, CODE ALSO NEOPLASM BENIGN BY SITE	4	28.1334	137	36.8281	0.7639(0.282-2.0694)
HEMANGIOMA, NEC, HEAD	3	20.9659	71	17.3091	1.2113(0.38-3.8614)
HEMANGIOMA, NEC, LOWER EXTREMITY	0	0	17	3.9857	0(0-Inf)
HEMANGIOMA, NEC, NECK	0	0	7	1.6274	0(0-Inf)
HEMANGIOMA, NEC, TRUNK	0	0	30	7.0281	0(0-Inf)
HEMANGIOMA, NEC, UPPER EXTREMITY	0	0	27	6.2871	0(0-Inf)
HEMANGIOMA, PORT WINE, CODE ALSO HEMANGIOMA (SKIN) BY SITE	0	0	15	3.5426	0(0-Inf)
HEMANGIOMA, RETINA	0	0	3	0.7021	0(0-Inf)
HEMANGIOMA, SCLEROSING, SEE ALSO DERMATOFIBROMA	0	0	4	1.2619	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEMANGIOMA, SKIN, HEAD	6	42.1991	119	32.1221	1.3137(0.5769-2.9917)
HEMANGIOMA, SKIN, LOWER EXTREMITY	2	14.7123	47	10.873	1.3531(0.327-5.5991)
HEMANGIOMA, SKIN, NECK	2	14.0644	24	5.8525	2.4032(0.5631-10.2567)
HEMANGIOMA, SKIN, NOS	5	35.7181	233	65.7981	0.5428(0.2235-1.3184)
HEMANGIOMA, SKIN, TRUNK	1	6.9396	97	24.169	0.2871(0.04-2.0626)
HEMANGIOMA, SKIN, UPPER EXTREMITY	1	6.9409	46	11.6546	0.5956(0.0819-4.3321)
HEMANGIOMA, SPINAL CORD (CAVERNOUS)	0	0	2	2.9793	0(0-Inf)
HEMANGIOMA, STRAWBERRY, SEE ALSO ANGIOMA	0	0	1	0.234	0(0-Inf)
HEMANGIOMATOSIS, NOS, SEE ALSO HEMANGIOMA	0	0	1	0.4751	0(0-Inf)
HEMANGIOPERICYTOMA, BENIGN, CODE ALSO HEMANGIOMA BY SITE	0	0	1	0.8277	0(0-Inf)
HEMANGIOPERICYTOMA, NOS, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.8892	0(0-Inf)
HEMARTHROSIS, LOWER EXTREMITY	2	15.6973	54	18.6114	0.8434(0.205-3.4707)
HEMARTHROSIS, NOS	3	30.9663	11	5.7512	5.3843(1.4824-19.5564)
HEMARTHROSIS, TRAUMATIC, CODE ALSO INJURY, JOINT BY SITE	0	0	25	5.7036	0(0-Inf)
HEMARTHROSIS, UPPER EXTREMITY	0	0	10	4.0477	0(0-Inf)
HEMATEMESIS, NOS	1	10.0906	56	28.4065	0.3552(0.0491-2.5713)
HEMATEMESIS, WITH ULCER, PEPTIC	0	0	1	0.3526	0(0-Inf)
HEMATEMESIS, WITH ULCER, STOMACH	0	0	2	0.4682	0(0-Inf)
HEMATOCHEZIA	16	122.8032	348	112.957	1.0872(0.6576-1.7974)
HEMATOMA, ALVEOLAR PROCESS	0	0	1	0.2729	0(0-Inf)
HEMATOMA, ANUS, TRAUMATIC	0	0	19	7.4605	0(0-Inf)
HEMATOMA, ARTERIAL, LOWER EXTREMITY, CODE ALSO INJURY, VASCULAR BY SITE	0	0	5	2.0356	0(0-Inf)
HEMATOMA, ARTERIAL, THORAX, CODE ALSO INJURY, VASCULAR BY SITE	0	0	1	0.8878	0(0-Inf)
HEMATOMA, BRAIN, LATE EFFECT, TRAUMATIC	0	0	2	1.1614	0(0-Inf)
HEMATOMA, BRAIN, TRAUMATIC	1	16.625	5	5.257	3.1624(0.3655-27.3632)
HEMATOMA, BREAST	0	0	19	11.765	0(0-Inf)
HEMATOMA, CHEEK	0	0	10	2.5398	0(0-Inf)
HEMATOMA, CORPUS LUTEUM	0	0	1	0.398	0(0-Inf)
HEMATOMA, EAR	1	8.8015	14	5.8183	1.5127(0.1974-11.5939)
HEMATOMA, EPIDURAL, ACUTE	0	0	1	0.4049	0(0-Inf)
HEMATOMA, EPIDURAL, NOS	1	6.9247	10	2.5467	2.7191(0.3433-21.5373)
HEMATOMA, EPIDURAL, TRAUMATIC	0	0	2	0.5708	0(0-Inf)
HEMATOMA, EYE	0	0	5	1.3368	0(0-Inf)
HEMATOMA, EYELID	0	0	9	2.2928	0(0-Inf)
HEMATOMA, FACE	1	8.9195	31	13.074	0.6822(0.0927-5.0192)
HEMATOMA, HEAD	4	31.5889	60	20.3434	1.5528(0.5616-4.2935)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEMATOMA, INTERNAL ORGAN, CODE ALSO INJURY, INTERNAL BY SITE	0	0	7	2.0183	0(0-Inf)
HEMATOMA, LINGUAL	0	0	2	0.6775	0(0-Inf)
HEMATOMA, NASAL SEPTUM	0	0	3	1.54	0(0-Inf)
HEMATOMA, NEC, SEE ALSO CONTUSION	3	22.0014	31	9.1974	2.3921(0.7255-7.887)
HEMATOMA, NECK	0	0	3	2.0938	0(0-Inf)
HEMATOMA, NOS (ASSUME TRAUMATIC UNLESS O/W STATED)(SEE ALSO HEMORRHAGE FOR NONTRAUMATIC)	4	42.2192	167	90.8253	0.4648(0.1722-1.2548)
HEMATOMA, ORBIT, TRAUMATIC	0	0	11	2.9941	0(0-Inf)
HEMATOMA, OVARY	0	0	1	0.398	0(0-Inf)
HEMATOMA, PALATE	0	0	2	0.5069	0(0-Inf)
HEMATOMA, PELVIC, FEMALE	1	12.5028	9	6.9445	1.8004(0.2261-14.3344)
HEMATOMA, PELVIC, MALE	0	0	6	3.806	0(0-Inf)
HEMATOMA, PENIS	0	0	1	0.3526	0(0-Inf)
HEMATOMA, PERIANAL, NONTRAUMATIC	0	0	32	9.7063	0(0-Inf)
HEMATOMA, PERIANAL, TRAUMATIC	0	0	1	0.8877	0(0-Inf)
HEMATOMA, POSTOPERATIVE	7	57.4454	273	100.1154	0.5738(0.2706-1.2166)
HEMATOMA, PULMONARY	0	0	2	1.1972	0(0-Inf)
HEMATOMA, RECTUM, NONTRAUMATIC	0	0	3	0.9774	0(0-Inf)
HEMATOMA, RECTUM, TRAUMATIC	0	0	1	1.0362	0(0-Inf)
HEMATOMA, RETROPERITONEAL	1	10.0506	20	10.073	0.9978(0.1332-7.4742)
HEMATOMA, SACRAL REGION	1	7.6265	2	0.4994	15.2715(1.3285-175.5449)
HEMATOMA, SCALP	2	15.0828	32	10.011	1.5066(0.3586-6.3291)
HEMATOMA, SCROTUM	0	0	6	1.8986	0(0-Inf)
HEMATOMA, SPINAL CORD, NONTRAUMATIC	0	0	1	0.8877	0(0-Inf)
HEMATOMA, SPINAL CORD, TRAUMATIC	0	0	1	0.8877	0(0-Inf)
HEMATOMA, SUBARACHNOID, TRAUMATIC	0	0	2	3.0812	0(0-Inf)
HEMATOMA, SUBCONJUNCTIVAL	3	21.611	8	1.9387	11.1471(2.8929-42.9524)
HEMATOMA, SUBDURAL, ACUTE	3	37.1136	25	16.7783	2.212(0.6642-7.3666)
HEMATOMA, SUBDURAL, CHRONIC	4	61.7953	40	35.8236	1.725(0.6153-4.8358)
HEMATOMA, SUBDURAL, LATE EFFECT, TRAUMATIC	0	0	11	5.3753	0(0-Inf)
HEMATOMA, SUBDURAL, NOS	9	139.9398	98	90.4994	1.5463(0.7797-3.0665)
HEMATOMA, SUBDURAL, TRAUMATIC	1	13.212	38	28.2137	0.4683(0.0641-3.4183)
HEMATOMA, SUBUNGUAL, FINGER	3	25.8989	157	41.1093	0.63(0.2007-1.9778)
HEMATOMA, SUBUNGUAL, NOS	2	18.0135	48	20.5181	0.8779(0.2127-3.6241)
HEMATOMA, SUBUNGUAL, TOE	2	17.3592	63	25.3758	0.6841(0.1669-2.8037)
HEMATOMA, SUPRACLAVICULAR REGION	0	0	1	0.234	0(0-Inf)
HEMATOMA, TESTICLE	0	0	1	2.4861	0(0-Inf)
HEMATOMA, THUMB	0	0	10	2.4677	0(0-Inf)
HEMATOMA, VULVA	0	0	5	1.3995	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEMATOMA, VULVA, TRAUMATIC	0	0	1	0.398	0(0-Inf)
HEMATOMETRA	0	0	8	1.797	0(0-Inf)
HEMATOPOIESIS, EXTRAMEDULLARY (NOS)	0	0	5	1.5259	0(0-Inf)
HEMATOSALPINX	0	0	5	2.2883	0(0-Inf)
HEMATOSPERMIA	7	97.0772	117	64.41	1.5072(0.7013-3.2389)
HEMATURIA, BENIGN ESSENTIAL	1	7.6072	13	3.1406	2.4222(0.3132-18.732)
HEMATURIA, IDIOPATHIC	1	7.1892	13	3.1756	2.2639(0.293-17.4933)
HEMATURIA, NOS--HMT	86	789.6975	2147	900.6988	0.8768(0.7064-1.0882)
HEMIANOPSIA, BITEMPORAL	0	0	9	2.4877	0(0-Inf)
HEMIANOPSIA, HOMONYMOUS	5	47.6692	108	50.4382	0.9451(0.3846-2.3223)
HEMIANOPSIA, NOS	1	11.5624	17	10.5749	1.0934(0.1447-8.2637)
HEMIATROPHY, CEREBELLAR	0	0	3	2.6695	0(0-Inf)
HEMIATROPHY, CONGENITAL (FASCIA)	0	0	1	0.3526	0(0-Inf)
HEMIATROPHY, NOS (FASCIA)	1	13.2817	1	0.3759	35.3354(2.1343-585.0091)
HEMIBALLISMUS	0	0	1	0.4048	0(0-Inf)
HEMIBLOCK, LEFT ANTERIOR	0	0	3	0.9165	0(0-Inf)
HEMICHOREA	0	0	4	1.932	0(0-Inf)
HEMICRANIA	3	21.1384	16	4.2772	4.9421(1.4191-17.2112)
HEMIHYPERESTHESIA	0	0	1	0.234	0(0-Inf)
HEMIHYPERTROPHY, CONGENITAL	0	0	1	0.3526	0(0-Inf)
HEMIHYPESTHESIA	0	0	1	0.3526	0(0-Inf)
HEMIPARESIS (SEE ALSO HEMIPLEGIA)	5	67.1911	155	118.6133	0.5665(0.2322-1.3819)
HEMIPARKINSONISM, NOS	0	0	7	2.5589	0(0-Inf)
HEMIPLEGIA, BRAIN, TRAUMATIC	0	0	2	0.6309	0(0-Inf)
HEMIPLEGIA, CONGENITAL (INFANTILE)	1	8.5528	4	1.0846	7.8856(0.8605-72.266)
HEMIPLEGIA, DOUBLE	0	0	1	0.2729	0(0-Inf)
HEMIPLEGIA, DUE TO BIRTH INJURY	1	6.8925	0	0	12238708958.0877(0-Inf)
HEMIPLEGIA, DUE TO CEREBROVASCULAR ACCIDENT	5	70.3883	144	119.4562	0.5892(0.2413-1.439)
HEMIPLEGIA, DUE TO CURRENT CEREBRAL EMBOLISM	1	9.043	15	6.4456	1.403(0.1838-10.7064)
HEMIPLEGIA, DUE TO CURRENT CVA	5	51.396	52	26.9914	1.9042(0.7573-4.7881)
HEMIPLEGIA, DUE TO OLD CEREBRAL EMBOLISM	2	17.9531	59	25.0484	0.7167(0.1746-2.9425)
HEMIPLEGIA, DUE TO OLD CEREBROVASCULAR DISORDER NEC/NOS	13	174.0151	187	143.1832	1.2153(0.6916-2.1358)
HEMIPLEGIA, NOS (NOT DUE TO CEREBROVASCULAR ACCIDENT)	0	0	26	6.2314	0(0-Inf)
HEMIPLEGIA, NOS, ACQUIRED	3	32.1893	83	46.361	0.6943(0.2189-2.2018)
HEMIPLEGIA, POST-TRAUMATIC	0	0	4	1.0273	0(0-Inf)
HEMIPLEGIA, SPASTIC, CONGENITAL	1	14.9004	1	0.3476	42.8675(2.556-718.9511)
HEMIPLEGIA, SPASTIC, NOS, SEE ALSO PARALYSIS	1	8.2947	25	9.4672	0.8762(0.1182-6.497)
HEMIPLEGIA, SPINAL CORD	0	0	1	0.2354	0(0-Inf)
HEMIPLEGIA, SUBDURAL, LATE EFFECT, TRAUMATIC	0	0	1	0.8528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEMOBILIA	0	0	2	0.7896	0(0-Inf)
HEMOCHROMATOSIS	1	7.6261	45	14.6337	0.5211(0.0717-3.7903)
HEMOCONCENTRATION (SEE ALSO ANHYDREMIA)	0	0	1	0.2354	0(0-Inf)
HEMODYNAMICS UNSTABLE	0	0	76	38.9351	0(0-Inf)
HEMOGLOBINOPATHY, D	0	0	1	0.398	0(0-Inf)
HEMOGLOBINOPATHY, E	0	0	1	0.2354	0(0-Inf)
HEMOGLOBINOPATHY, LEPORE	0	0	1	0.2354	0(0-Inf)
HEMOGLOBINOPATHY, NOS, SEE ALSO TRAIT AND DISEASE	0	0	4	0.9237	0(0-Inf)
HEMOLYSIS, DUE TO INTERNAL PROSTHETIC DEVICE	0	0	2	1.1972	0(0-Inf)
HEMOLYSIS, NOS	1	9.9687	12	5.9827	1.6663(0.2147-12.933)
HEMOPERICARDIUM, NOS, SEE ALSO PERICARDITIS	0	0	4	1.6244	0(0-Inf)
HEMOPERITONEUM, NOS	1	6.9268	3	0.7346	9.4288(0.9419-94.3832)
HEMOPERITONEUM, TRAUMATIC, NEC, SEE ALSO INJURY, INTERNAL, INTRA-ABDOMINAL	0	0	2	0.4681	0(0-Inf)
HEMOPHILIA, A	0	0	1	1.0363	0(0-Inf)
HEMOPHILIA, CARRIER	0	0	1	0.234	0(0-Inf)
HEMOPHILIA, CLASSIC	0	0	1	1.0363	0(0-Inf)
HEMOPHILIA, NOS	0	0	1	0.4751	0(0-Inf)
HEMOPNEUMOTHORAX, NOS	0	0	6	3.9699	0(0-Inf)
HEMOPNEUMOTHORAX, TRAUMATIC, CODE ALSO PNEUMOTHORAX TRAUMATIC	0	0	7	3.5099	0(0-Inf)
HEMOPTYSIS, NOS (LUNG/BRONCHUS SOURCE)	19	166.2056	336	136.1306	1.2209(0.7679-1.9413)
HEMORRHAGE, ABDOMEN	1	7.2175	14	4.034	1.7892(0.2328-13.7491)
HEMORRHAGE, ADRENAL	0	0	3	2.048	0(0-Inf)
HEMORRHAGE, ARTERY, NEC	1	12.004	13	8.4021	1.4287(0.1857-10.9914)
HEMORRHAGE, BLADDER	0	0	11	8.4718	0(0-Inf)
HEMORRHAGE, BRAIN, LATE EFFECT, TRAUMATIC	0	0	2	0.5474	0(0-Inf)
HEMORRHAGE, BRAIN, NOS	2	23.567	84	53.503	0.4405(0.1082-1.7934)
HEMORRHAGE, BRAIN, OLD	3	28.5975	51	23.7164	1.2058(0.3749-3.8783)
HEMORRHAGE, BRAIN, TRAUMATIC	1	10.6759	15	8.2408	1.2955(0.17-9.8726)
HEMORRHAGE, BRONCHUS	0	0	5	3.7928	0(0-Inf)
HEMORRHAGE, CEREBRAL, NOS	3	36.4016	43	28.4689	1.2786(0.3952-4.1365)
HEMORRHAGE, CERVIX	0	0	7	1.6388	0(0-Inf)
HEMORRHAGE, CHOROID NOS	1	10.2235	7	3.6292	2.817(0.3417-23.2261)
HEMORRHAGE, CHOROID, EXPULSIVE	0	0	2	0.5709	0(0-Inf)
HEMORRHAGE, CONJUNCTIVAL	0	0	48	13.6755	0(0-Inf)
HEMORRHAGE, CORPUS LUTEUM	0	0	20	15.4182	0(0-Inf)
HEMORRHAGE, DERMAL	0	0	15	5.6662	0(0-Inf)
HEMORRHAGE, DRANCE (OPTIC NERVE)	2	18.2561	8	3.5172	5.1905(1.0824-24.8915)
HEMORRHAGE, DUODENUM	1	10.3948	6	3.1694	3.2797(0.389-27.6526)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEMORRHAGE, EAR	0	0	13	4.014	0(0-Inf)
HEMORRHAGE, ESOPHAGUS	0	0	9	6.2364	0(0-Inf)
HEMORRHAGE, EXTERNAL	0	0	2	0.4708	0(0-Inf)
HEMORRHAGE, EYE	4	37.466	110	49.762	0.7529(0.277-2.0463)
HEMORRHAGE, EYE, NONTRAUMATIC	0	0	12	4.4555	0(0-Inf)
HEMORRHAGE, EYELID	0	0	1	0.888	0(0-Inf)
HEMORRHAGE, GASTROINTESTINAL, LOWER--HLGI	0	0	29	12.9563	0(0-Inf)
HEMORRHAGE, GASTROINTESTINAL, UPPER--HUGI	2	15.1144	23	7.2955	2.0717(0.4845-8.8586)
HEMORRHAGE, GINGIVA	0	0	3	2.0837	0(0-Inf)
HEMORRHAGE, HEART	0	0	1	0.3526	0(0-Inf)
HEMORRHAGE, INTERNAL ORGANS	0	0	1	0.8877	0(0-Inf)
HEMORRHAGE, INTRA-ABDOMINAL	2	14.1012	11	2.9046	4.8548(1.0566-22.3063)
HEMORRHAGE, INTRACEREBRAL	2	22.7453	70	42.394	0.5365(0.1313-2.1924)
HEMORRHAGE, INTRACRANIAL	0	0	43	29.986	0(0-Inf)
HEMORRHAGE, INTRACRANIAL, WITH PARALYSIS	0	0	2	1.8978	0(0-Inf)
HEMORRHAGE, INTRAOCULAR	0	0	2	1.777	0(0-Inf)
HEMORRHAGE, INTRAOPERATIVE	0	0	4	1.0273	0(0-Inf)
HEMORRHAGE, INTRAOVARIAN	0	0	1	0.398	0(0-Inf)
HEMORRHAGE, INTRAPERITONEAL	0	0	10	2.3642	0(0-Inf)
HEMORRHAGE, KIDNEY	1	8.3323	7	2.6421	3.1536(0.3818-26.0497)
HEMORRHAGE, LEG, NEC	0	0	18	5.1431	0(0-Inf)
HEMORRHAGE, LIVER	0	0	3	1.9763	0(0-Inf)
HEMORRHAGE, LOWER EXTREMITY, NEC	3	24.5109	52	18.9408	1.2941(0.4024-4.1613)
HEMORRHAGE, LUNG	1	13.1921	20	14.7128	0.8966(0.1198-6.7082)
HEMORRHAGE, MACULAR	2	21.7075	31	17.7191	1.2251(0.2918-5.1439)
HEMORRHAGE, MOUTH	1	6.9383	3	0.7347	9.4434(0.9435-94.5197)
HEMORRHAGE, MUCOUS MEMBRANE, NEC	0	0	1	0.8877	0(0-Inf)
HEMORRHAGE, MUSCLE	2	14.2	22	6.1478	2.3098(0.5384-9.9096)
HEMORRHAGE, NASOPHARYNX	1	10.2913	6	3.2271	3.189(0.3776-26.9314)
HEMORRHAGE, NIPPLE	0	0	14	6.1002	0(0-Inf)
HEMORRHAGE, NOS, SEE ALSO HEMATOMA	3	26.2576	21	8.5479	3.0718(0.9078-10.3948)
HEMORRHAGE, PENIS	0	0	15	13.8816	0(0-Inf)
HEMORRHAGE, PERITONEUM	0	0	4	1.9693	0(0-Inf)
HEMORRHAGE, PETECHIAL	2	19.2613	7	3.3069	5.8246(1.1896-28.5198)
HEMORRHAGE, POSTEXTRACTION, TOOTH	0	0	3	0.7175	0(0-Inf)
HEMORRHAGE, POSTOPERATIVE--HPO	3	23.101	59	19.5522	1.1815(0.369-3.7833)
HEMORRHAGE, POSTPARTUM (FIRST 24 HRS. FOLLOWING DELIVERY)	0	0	1	0.8273	0(0-Inf)
HEMORRHAGE, POSTPARTUM, DELAYED	0	0	1	0.8271	0(0-Inf)
HEMORRHAGE, PRERETINAL	0	0	9	5.162	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEMORRHAGE, RECTUS SHEATH	1	10.6631	8	4.4018	2.4224(0.2994-19.6022)
HEMORRHAGE, RESPIRATORY SINUS (ANY)	0	0	1	0.8527	0(0-Inf)
HEMORRHAGE, RETINAL	3	27.1231	84	36.1346	0.7506(0.2367-2.3805)
HEMORRHAGE, RETROBULBAR	0	0	2	1.1975	0(0-Inf)
HEMORRHAGE, RETROPERITONEAL	1	10.364	15	7.9794	1.2988(0.1703-9.9048)
HEMORRHAGE, SCALP, NOS	0	0	1	0.8877	0(0-Inf)
HEMORRHAGE, SCROTUM	1	8.0231	7	2.6124	3.0712(0.3735-25.2561)
HEMORRHAGE, SKIN	1	9.0304	24	10.3406	0.8733(0.1176-6.4855)
HEMORRHAGE, SPERMATIC CORD	0	0	1	0.2729	0(0-Inf)
HEMORRHAGE, SPINAL CORD (NONTRAUMATIC)	0	0	3	1.5759	0(0-Inf)
HEMORRHAGE, SPLEEN	0	0	3	0.8874	0(0-Inf)
HEMORRHAGE, STOMACH, NOS	2	26.0465	46	33.422	0.7793(0.1887-3.219)
HEMORRHAGE, SUBARACHNOID, DUE TO RUPTURED ANEURYSM	0	0	8	2.2525	0(0-Inf)
HEMORRHAGE, SUBARACHNOID, LATE EFFECT	0	0	11	3.9179	0(0-Inf)
HEMORRHAGE, SUBARACHNOID, NOS	3	22.3776	72	22.0657	1.0141(0.3184-3.2302)
HEMORRHAGE, SUBARACHNOID, TRAUMATIC	0	0	21	11.4564	0(0-Inf)
HEMORRHAGE, SUBARACHNOID, WITH PARALYSIS	1	7.7853	1	0.338	23.0337(1.3504-392.8861)
HEMORRHAGE, SUBCONJUNCTIVAL	28	208.7814	906	276.2131	0.7559(0.5185-1.102)
HEMORRHAGE, SUBCUTANEOUS	2	14.5375	32	9.5162	1.5277(0.364-6.412)
HEMORRHAGE, SUBDURAL, NOS	1	14.2305	4	3.4855	4.0828(0.4494-37.092)
HEMORRHAGE, SUBDURAL, TRAUMATIC	0	0	2	1.1614	0(0-Inf)
HEMORRHAGE, SUBHYALOID	0	0	1	0.8877	0(0-Inf)
HEMORRHAGE, SUBRETINAL	3	34.946	35	22.1002	1.5813(0.484-5.1657)
HEMORRHAGE, SUBUNGUAL	0	0	18	5.1103	0(0-Inf)
HEMORRHAGE, TESTICLE	1	9.1995	1	0.4528	20.3158(1.2288-335.8804)
HEMORRHAGE, THIGH	0	0	11	6.9141	0(0-Inf)
HEMORRHAGE, THROAT	1	7.0107	7	1.7117	4.0958(0.4943-33.9401)
HEMORRHAGE, THYROID	0	0	6	1.4229	0(0-Inf)
HEMORRHAGE, TONGUE	0	0	4	2.3958	0(0-Inf)
HEMORRHAGE, TONSIL	0	0	1	0.8273	0(0-Inf)
HEMORRHAGE, TRACHEA	0	0	3	2.8211	0(0-Inf)
HEMORRHAGE, UPPER EXTREMITY	0	0	38	11.28	0(0-Inf)
HEMORRHAGE, UTERUS, NOS	2	35.8651	29	13.1292	2.7317(0.6465-11.5426)
HEMORRHAGE, VAGINA	5	70.4681	275	145.8253	0.4832(0.1992-1.1721)
HEMORRHAGE, VITREOUS	8	61.6429	172	56.5404	1.0902(0.5354-2.2201)
HEMORRHAGE, VOCAL CORD	0	0	7	2.5579	0(0-Inf)
HEMORRHOIDS, BLEEDING--HMRB	15	106.2685	338	83.8376	1.2676(0.7544-2.1298)
HEMORRHOIDS, EXTERNAL--HMEX	15	105.496	612	153.9184	0.6854(0.4102-1.1451)
HEMORRHOIDS, INTERNAL--HMIN	55	423.5407	1718	554.9441	0.7632(0.5831-0.9989)
HEMORRHOIDS, NOS--HEMR	64	473.033	1642	434.5432	1.0886(0.8474-1.3984)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HEMORRHOIDS, ULCERATIVE	0	0	2	0.5069	0(0-Inf)
HEMOSALPINX	0	0	1	0.398	0(0-Inf)
HEMOSIDEROSIS, NOS	1	7.1138	17	4.7837	1.4871(0.1963-11.2658)
HEMOSIDEROSIS, TRANSFUSION	0	0	1	0.3526	0(0-Inf)
HEMOTHORAX, DUE TO OPERATIVE INJURY OF CHEST WALL	0	0	4	1.03	0(0-Inf)
HEMOTHORAX, NOS	2	18.9246	14	6.4457	2.936(0.6604-13.0529)
HEMOTHORAX, TRAUMATIC	3	25.0596	18	6.8584	3.6538(1.0657-12.5273)
HEMOTHORAX, TRAUMATIC, LATE EFFECT	0	0	2	0.7896	0(0-Inf)
HEMOTYMPANUM	2	14.7719	5	1.5649	9.4397(1.7898-49.7876)
HEPATITIS, ACUTE	1	7.3845	14	4.2156	1.7517(0.2279-13.4632)
HEPATITIS, ALCOHOLIC	1	6.9532	56	14.2861	0.4867(0.0672-3.5248)
HEPATITIS, ANICTERIC, SEE ALSO HEPATITIS, VIRAL	0	0	1	0.234	0(0-Inf)
HEPATITIS, AUTOIMMUNE	0	0	17	4.1036	0(0-Inf)
HEPATITIS, B ANTIGEN	0	0	10	3.3464	0(0-Inf)
HEPATITIS, C	3	22.3783	36	11.3593	1.97(0.6031-6.4352)
HEPATITIS, CHOLESTATIC	0	0	7	1.7396	0(0-Inf)
HEPATITIS, CHRONIC	4	28.1027	38	9.1298	3.0781(1.09-8.6928)
HEPATITIS, CHRONIC (ACTIVE), TYPE B	0	0	8	1.9998	0(0-Inf)
HEPATITIS, CHRONIC (ACTIVE), TYPE C	2	14.0193	33	9.1119	1.5386(0.3671-6.449)
HEPATITIS, CHRONIC, ACTIVE	0	0	11	2.812	0(0-Inf)
HEPATITIS, CONTACT/EXPOSURE	0	0	5	1.9394	0(0-Inf)
HEPATITIS, CYTOMEGALIC	1	7.9589	3	0.6523	12.2007(1.2166-122.3518)
HEPATITIS, DRUG INDUCED, CODE ALSO EFFECT ADVERSE DRUG SPECIFIED	0	0	16	5.2072	0(0-Inf)
HEPATITIS, GRANULOMATOUS	0	0	4	0.8814	0(0-Inf)
HEPATITIS, INFECTIOUS	0	0	4	1.1113	0(0-Inf)
HEPATITIS, NON-A/NON-B	0	0	2	1.0783	0(0-Inf)
HEPATITIS, NOS	3	21.0613	86	23.3371	0.9025(0.2846-2.8623)
HEPATITIS, TOXIC (DRUG INDUCED), CODE ALSO EFFECT, ADVERSE BY DRUG	0	0	22	5.301	0(0-Inf)
HEPATITIS, TRANSFUSION	0	0	1	0.2729	0(0-Inf)
HEPATITIS, VIRAL, NOS	1	8.9326	10	2.546	3.5085(0.4426-27.8097)
HEPATITIS, VIRAL, TYPE A	1	8.3076	10	2.517	3.3006(0.4167-26.1431)
HEPATITIS, VIRAL, TYPE B	0	0	10	2.4734	0(0-Inf)
HEPATOMA, NOS (MALIGNANT)	2	23.8937	5	3.1999	7.4671(1.425-39.1278)
HEPATOMEGALY, NOS	5	39.8336	57	19.8531	2.0064(0.8002-5.0306)
HEPATOTOXICITY (CODE ALSO EFFECT ADVERSE IF DUE TO DRUG)	0	0	14	3.6516	0(0-Inf)
HERALD PATCH (PITYRIASIS ROSEA)	0	0	1	0.2729	0(0-Inf)
HERMAPHRODITISM	0	0	1	0.398	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HERNIA, ABDOMINAL	5	43.5526	116	46.8109	0.9304(0.3792-2.283)
HERNIA, ABDOMINAL WALL	2	20.0325	98	49.2632	0.4066(0.1001-1.6518)
HERNIA, ABDOMINAL, INCARCERATED	0	0	3	0.8018	0(0-Inf)
HERNIA, BLADDER, MALE	0	0	2	1.776	0(0-Inf)
HERNIA, BRAIN, NOS	0	0	10	4.7312	0(0-Inf)
HERNIA, COLOSTOMY	2	15.3045	11	3.619	4.2289(0.9245-19.345)
HERNIA, DIAPHRAGMATIC C LOWER ESOPHAGEAL RING	3	23.1212	52	17.1566	1.3477(0.419-4.3348)
HERNIA, DIAPHRAGMATIC WITH SCHATZKI'S RING	6	50.4648	187	71.2699	0.7081(0.3136-1.599)
HERNIA, DIAPHRAGMATIC, NOS--DH	129	1095.412	2902	907.2118	1.2074(1.0116-1.4412)
HERNIA, DIAPHRAGMATIC, SHORT ESOPHAGUS TYPE	4	28.8162	35	9.9744	2.889(1.0189-8.1918)
HERNIA, DIAPHRAGMATIC, SLIDING	19	138.3393	455	129.5725	1.0677(0.6737-1.692)
HERNIA, DISC, CERVICAL	0	0	28	6.9107	0(0-Inf)
HERNIA, DISC, LUMBAR	13	90.9834	321	82.5841	1.1017(0.6317-1.9214)
HERNIA, DISC, NEC	1	7.0024	23	6.153	1.138(0.1527-8.4806)
HERNIA, DISC, THORACIC	1	6.9392	13	3.2716	2.121(0.2745-16.3911)
HERNIA, EPIGASTRIC	1	6.9255	25	6.7955	1.0191(0.1374-7.5598)
HERNIA, EPIGASTRIC, INCARCERATED	0	0	1	0.4049	0(0-Inf)
HERNIA, FEMORAL	4	28.7997	65	18.3376	1.5705(0.5694-4.3315)
HERNIA, FEMORAL, INCARCERATED	2	14.5588	34	9.8539	1.4775(0.3525-6.1921)
HERNIA, FEMORAL, RECURRENT	0	0	7	1.711	0(0-Inf)
HERNIA, FEMORAL, RECURRENT, INCARCERATED	0	0	1	0.4048	0(0-Inf)
HERNIA, FORAMEN OF BOCHDALEK	0	0	6	1.7729	0(0-Inf)
HERNIA, FORAMEN OF MORGAGNI, NOS	0	0	2	1.8978	0(0-Inf)
HERNIA, HIATUS, SEE ALSO DIAPHRAGMATIC HERNIA	64	568.8631	1414	559.5941	1.0166(0.7907-1.3069)
HERNIA, INCISIONAL	9	68.8375	278	90.1413	0.7637(0.3926-1.4855)
HERNIA, INGUINAL, BILATERAL	13	111.4183	160	63.0883	1.7661(1.0017-3.1138)
HERNIA, INGUINAL, BILATERAL, DIRECT	8	111.6028	93	52.7125	2.1172(1.0255-4.3712)
HERNIA, INGUINAL, BILATERAL, INDIRECT	2	14.3443	59	17.8663	0.8029(0.1957-3.2945)
HERNIA, INGUINAL, DIRECT, LEFT	12	89.0163	243	78.2844	1.1371(0.636-2.0331)
HERNIA, INGUINAL, DIRECT, NOS	2	36.0239	14	12.221	2.9477(0.665-13.0667)
HERNIA, INGUINAL, DIRECT, RIGHT	12	92.9937	312	106.8432	0.8704(0.4884-1.551)
HERNIA, INGUINAL, INDIRECT, LEFT	13	96.6944	392	126.3459	0.7653(0.44-1.3312)
HERNIA, INGUINAL, INDIRECT, NOS	1	19.2143	14	13.4543	1.4281(0.1867-10.9221)
HERNIA, INGUINAL, INDIRECT, RIGHT	16	120.2455	478	157.0683	0.7656(0.4648-1.261)
HERNIA, INGUINAL, NOS, INCARCERATED	2	23.0712	52	31.8614	0.7241(0.176-2.9798)
HERNIA, INGUINAL, NOS--INGH	56	503.9194	1236	520.3981	0.9683(0.7404-1.2665)
HERNIA, INGUINAL, RECURRENT	13	97.4064	211	67.6878	1.4391(0.8206-2.5237)
HERNIA, INGUINAL, RECURRENT, BILATERAL	1	14.0837	15	8.9643	1.5711(0.2062-11.97)
HERNIA, INGUINAL, RECURRENT, INCARCERATED	1	7.237	7	2.2031	3.2849(0.3993-27.0233)
HERNIA, INTERNAL	0	0	9	2.844	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HERNIA, INTERNAL, INCARCERATED	0	0	3	0.6986	0(0-Inf)
HERNIA, INTRA-ABDOMINAL	0	0	3	0.6548	0(0-Inf)
HERNIA, LUMBAR	0	0	4	1.1699	0(0-Inf)
HERNIA, LUNG, NOS	0	0	2	0.5709	0(0-Inf)
HERNIA, MUSCLE	0	0	4	0.9158	0(0-Inf)
HERNIA, NEC	3	28.4915	114	53.1114	0.5364(0.1702-1.6906)
HERNIA, NEC (INCARCERATED)	1	9.9254	18	8.9025	1.1149(0.148-8.4009)
HERNIA, NUCLEUS PULPOSUS	0	0	33	8.2382	0(0-Inf)
HERNIA, OBSTRUCTIVE, SEE ALSO HERNIA, INCARCERATED	0	0	1	0.8878	0(0-Inf)
HERNIA, OBTURATOR	0	0	1	0.8528	0(0-Inf)
HERNIA, OMENTAL, NOS	0	0	4	1.4109	0(0-Inf)
HERNIA, OMENTUM, INCARCERATED	1	7.1483	4	0.9451	7.5633(0.819-69.8458)
HERNIA, PARAESOPHAGEAL, NOS	3	30.1816	44	22.3775	1.3487(0.417-4.3628)
HERNIA, PARASTOMAL	3	27.9056	22	9.8609	2.8299(0.8398-9.536)
HERNIA, PARA-UMBILICAL	1	7.4596	24	7.4114	1.0065(0.1353-7.4861)
HERNIA, PELVIC FLOOR	0	0	1	0.8531	0(0-Inf)
HERNIA, RICHTER'S	0	0	3	1.5761	0(0-Inf)
HERNIA, SCROTAL	0	0	12	7.6008	0(0-Inf)
HERNIA, SPIGELIAN	2	16.4809	15	5.5948	2.9458(0.6667-13.0162)
HERNIA, STRANGULATED, NOS, SEE ALSO HERNIA, INCARCERATED	0	0	5	1.4456	0(0-Inf)
HERNIA, UMBILICAL (INCLUDES NEWBORN)	10	70.7593	429	118.3124	0.5981(0.3192-1.1207)
HERNIA, UMBILICAL, INCARCERATED	1	7.3265	39	11.6261	0.6302(0.0862-4.6046)
HERNIA, VAGINAL	0	0	1	0.4048	0(0-Inf)
HERNIA, VENTRAL	8	60.3744	328	104.3049	0.5788(0.2867-1.1687)
HERNIA, VENTRAL, INCARCERATED	2	15.7456	33	11.2493	1.3997(0.3337-5.8704)
HERNIA, VENTRAL, RECURRENT	0	0	36	10.8292	0(0-Inf)
HERNIA, VENTRAL, RECURRENT, INCARCERATED	1	7.273	2	0.5819	12.4997(1.076-145.2056)
HERPANGINA	0	0	7	1.7377	0(0-Inf)
HERPES SIMPLEX, ENCEPHALITIS	1	6.8954	0	0	12245977123.2325(0-Inf)
HERPES SIMPLEX, EYE	3	24.2258	25	8.9643	2.7025(0.8094-9.0231)
HERPES SIMPLEX, FACE, NOS	12	84.1678	188	47.2812	1.7802(0.9903-3.2)
HERPES SIMPLEX, GENITALIA	2	15.4793	58	13.6818	1.1314(0.2752-4.6517)
HERPES SIMPLEX, LATE EFFECT OF	1	7.8346	5	1.6856	4.6478(0.5302-40.7432)
HERPES SIMPLEX, MOUTH	3	20.9033	91	23.1697	0.9022(0.2847-2.8586)
HERPES SIMPLEX, NEC	5	35.4343	37	8.6154	4.1129(1.6016-10.5619)
HERPES SIMPLEX, NOS	9	65.0586	188	44.1972	1.472(0.7521-2.8811)
HERPES SIMPLEX, PROGENITALIS	1	9.4972	11	2.8624	3.3179(0.4226-26.0464)
HERPES SIMPLEX, THROAT	0	0	5	1.2695	0(0-Inf)
HERPES SIMPLEX, TYPE I	2	13.9923	23	5.3475	2.6166(0.6105-11.215)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HERPES SIMPLEX, TYPE II	1	7.8218	15	5.0231	1.5572(0.2037-11.9053)
HERPES ZOSTER, ABDOMEN	0	0	5	1.3507	0(0-Inf)
HERPES ZOSTER, AURICULARIS	0	0	2	1.1614	0(0-Inf)
HERPES ZOSTER, CRANIAL NERVES	0	0	24	11.9384	0(0-Inf)
HERPES ZOSTER, EYE	1	9.64	49	23.4744	0.4107(0.0566-2.9815)
HERPES ZOSTER, FACE, EXCEPT EYE	3	21.6389	77	21.8834	0.9888(0.3109-3.1448)
HERPES ZOSTER, LATE EFFECT OF	20	202.7385	289	143.6522	1.4113(0.8956-2.2241)
HERPES ZOSTER, NOS	59	506.2814	1329	499.9738	1.0126(0.7796-1.3153)
HERPES ZOSTER, OPHTHALMICUS	3	26.0819	75	30.2304	0.8628(0.2713-2.7438)
HERPES ZOSTER, TRIGEMINAL	4	36.2205	32	13.7626	2.6318(0.9241-7.4952)
HERPES ZOSTER, TRUNK	12	93.1926	410	135.4683	0.6879(0.387-1.2228)
HERPES, NOS (SIMPLEX #)	1	7.8757	32	10.9934	0.7164(0.0975-5.2652)
HESITANCY (URINARY)	2	22.0821	81	46.7337	0.4725(0.116-1.925)
HETEROCHROMIA, IRITIS	0	0	1	0.2354	0(0-Inf)
HETEROCHROMIA, NOS, SEE ALSO CYCLITIS	0	0	5	1.2698	0(0-Inf)
HETEROPHORIA, VERTICAL	0	0	12	3.7182	0(0-Inf)
HETEROTOPIC, BONE FORMATION, ACQUIRED	2	13.9473	27	6.8069	2.049(0.4837-8.6795)
HETEROTOPIC, BONE FORMATION, NOS	0	0	6	2.0981	0(0-Inf)
HETEROTOPIC, GASTRIC FORMATION, ACQUIRED	1	7.0247	12	3.21	2.1884(0.281-17.0422)
HETEROTROPIA, NOS (EYE #)	0	0	1	0.2729	0(0-Inf)
HETEROZYGOTE FOR THIOPURINE METHYLTRANSFERASE	0	0	1	0.2354	0(0-Inf)
HIBERNOMA CODE ALSO LIPOMA BY SITE	0	0	2	0.7053	0(0-Inf)
HICCUPS	1	9.1096	36	16.0236	0.5685(0.0777-4.1575)
HIDRADENITIS, NOS	2	17.5913	36	9.1585	1.9208(0.4597-8.0255)
HIDRADENITIS, SUPPURATIVE	2	25.2184	47	14.5723	1.7306(0.4185-7.1557)
HIDRADENOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.8882	0(0-Inf)
HIDRADENOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	1	7.1312	21	5.8452	1.22(0.1629-9.1355)
HIDRADENOMA, VULVA	0	0	3	0.6536	0(0-Inf)
HIDROCYSTOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.2729	0(0-Inf)
HIDROCYSTOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	2	15.3319	59	19.1476	0.8007(0.195-3.2888)
HIGH, ARCHES	1	9.0863	6	2.6353	3.4479(0.4094-29.0361)
HIGH, BLOOD PRESSURE--HIBP	73	568.4541	2649	852.2603	0.667(0.5283-0.842)
HIGH, FRENUM	0	0	4	0.9363	0(0-Inf)
HIRSUTIES (SEE ALSO HYPERTRICHOSIS)	0	0	1	0.234	0(0-Inf)
HIRSUTISM (SEE ALSO HYPERTRICHOSIS)	2	33.8294	50	22.1742	1.5256(0.3693-6.3022)
HISTIOCYTOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	12	4.7424	0(0-Inf)
HISTIOCYTOMA, NOS, SEE ALSO DERMATOFIBROMA	1	8.4436	7	1.5963	5.2895(0.6363-43.9679)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HISTIOCYTOSIS, NOS	0	0	5	1.2369	0(0-Inf)
HISTIOCYTOSIS, SINUS	0	0	3	0.7175	0(0-Inf)
HISTIOCYTOSIS, X, NOS	0	0	2	0.4708	0(0-Inf)
HISTOPLASMA CAPSULATUM	0	0	4	1.3524	0(0-Inf)
HISTOPLASMOSIS, DISSEMINATED	1	6.9476	4	1.1099	6.2599(0.6834-57.3393)
HISTOPLASMOSIS, NOS	0	0	26	6.2293	0(0-Inf)
HISTOPLASMOSIS, OCULAR	1	6.9118	15	3.9537	1.7482(0.2289-13.3505)
HISTOPLASMOSIS, PULMONARY, ACUTE	0	0	3	0.7175	0(0-Inf)
HISTOPLASMOSIS, PULMONARY, CHRONIC	0	0	1	0.234	0(0-Inf)
HISTOPLASMOSIS, PULMONARY, NOS	0	0	7	1.8163	0(0-Inf)
HISTORY OF, ALCOHOL INGESTION	3	24.399	29	10.7433	2.2711(0.6877-7.4997)
HISTORY OF, ALLERGY, ANALGESIC	1	12.8603	21	6.354	2.024(0.2703-15.1537)
HISTORY OF, ALLERGY, ANESTHETIC AGENT (NOVOCAIN/ETHER/PENTOTHAL,ETC.)	7	50.8519	142	40.2314	1.264(0.5901-2.7075)
HISTORY OF, ALLERGY, ANTIBIOTIC, NEC	3	24.5257	32	7.1592	3.4258(1.0394-11.2907)
HISTORY OF, ALLERGY, ANTI-INFECTION AGENT, NEC	0	0	5	1.1708	0(0-Inf)
HISTORY OF, ALLERGY, BEE STING	1	7.5224	5	1.6095	4.6736(0.5349-40.8384)
HISTORY OF, ALLERGY, DRUG OR THERAPEUTIC AGENT, NEC--HXDA	158	1328.276	3821	1153.3085	1.1517(0.9818-1.3511)
HISTORY OF, ALLERGY, FOOD	1	7.0146	34	8.1347	0.8623(0.1174-6.3312)
HISTORY OF, ALLERGY, NARCOTIC	1	11.5959	34	8.9443	1.2965(0.1767-9.5147)
HISTORY OF, ALLERGY, NOS	2	17.4347	37	8.9828	1.9409(0.4649-8.1039)
HISTORY OF, ALLERGY, PENICILLIN--PENA	52	406.9829	1125	364.0929	1.1178(0.8457-1.4774)
HISTORY OF, ALLERGY, SERUM, VACCINE (TETANUS)	7	51.1588	103	30.3344	1.6865(0.7814-3.6399)
HISTORY OF, ALLERGY, SULFA	33	257.6808	937	305.3118	0.844(0.5959-1.1954)
HISTORY OF, BENIGN NEOPLASM	1	7.1781	37	10.4997	0.6836(0.0934-5.0041)
HISTORY OF, CIGARETTE SMOKING	7	56.1759	271	96.7846	0.5804(0.2738-1.2306)
HISTORY OF, CYST, BRAIN	0	0	1	0.2354	0(0-Inf)
HISTORY OF, DERMATOFIBROSARCOMA PROTUBERANS	0	0	1	0.2354	0(0-Inf)
HISTORY OF, DISEASE, CARDIOVASCULAR	0	0	3	0.741	0(0-Inf)
HISTORY OF, DISEASE, GASTROINTESTINAL	0	0	1	0.2355	0(0-Inf)
HISTORY OF, DISEASE, GENITOURINARY	0	0	8	3.5594	0(0-Inf)
HISTORY OF, DISEASE, NEUROLOGIC	1	12.785	2	0.6014	21.2595(1.8507-244.2096)
HISTORY OF, DISEASE, NOS	1	12.0664	5	1.4558	8.2884(0.9452-72.6811)
HISTORY OF, DISEASE, RESPIRATORY	0	0	4	1.1115	0(0-Inf)
HISTORY OF, DISEASE, VASCULAR	0	0	1	0.8271	0(0-Inf)
HISTORY OF, DRUGS ON MAINTENANCE THERAPY, ANTICOAGULANTS	83	918.9581	1843	1010.3391	0.9096(0.7296-1.1339)
HISTORY OF, DRUGS ON MAINTENANCE THERAPY, HORMONE/STEROID	130	1024.588	4733	1420.2188	0.7214(0.6058-0.8591)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HISTORY OF, DRUGS ON MAINTENANCE THERAPY, HYPOTENSIVE AGENT/DIAZOXIDE	20	184.8499	638	283.1769	0.6528(0.4179-1.0196)
HISTORY OF, DRUGS ON MAINTENANCE THERAPY, NOS	110	1027.705	3040	1296.7655	0.7925(0.6549-0.959)
HISTORY OF, FAMILY, ALZHEIMER'S DISEASE	1	10.2447	19	9.8547	1.0396(0.1384-7.8103)
HISTORY OF, FAMILY, ARTERIOSCLEROSIS	0	0	3	0.9608	0(0-Inf)
HISTORY OF, FAMILY, ASTHMA	0	0	4	0.8839	0(0-Inf)
HISTORY OF, FAMILY, CARDIOVASCULAR DISEASE	2	14.0338	47	11.6812	1.2014(0.2905-4.9678)
HISTORY OF, FAMILY, CEREBROVASCULAR DISEASE	0	0	14	3.1838	0(0-Inf)
HISTORY OF, FAMILY, CONGENITAL ANOMALY	0	0	2	0.5069	0(0-Inf)
HISTORY OF, FAMILY, CORONARY HEART DISEASE	4	27.8013	424	106.6203	0.2608(0.0973-0.6985)
HISTORY OF, FAMILY, DEMENTIA	0	0	36	19.371	0(0-Inf)
HISTORY OF, FAMILY, DIABETES MELLITUS	0	0	102	27.3581	0(0-Inf)
HISTORY OF, FAMILY, DISEASE, NEC	18	127.7324	599	162.5608	0.7858(0.4911-1.2572)
HISTORY OF, FAMILY, DISEASE, NOS	0	0	32	7.7511	0(0-Inf)
HISTORY OF, FAMILY, HODGKIN'S DISEASE	0	0	1	0.8529	0(0-Inf)
HISTORY OF, FAMILY, HYPERTENSION	0	0	13	3.2914	0(0-Inf)
HISTORY OF, FAMILY, KIDNEY DISEASE	1	7.6974	5	1.6509	4.6624(0.5326-40.8152)
HISTORY OF, FAMILY, LEUKEMIA	0	0	2	0.468	0(0-Inf)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM OF BREAST	14	98.0551	629	155.162	0.632(0.3717-1.0745)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM OF GENITAL ORGAN	12	87.3094	296	88.8458	0.9827(0.5509-1.7529)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM OF GI TRACT	25	181.0507	1078	309.9218	0.5842(0.3927-0.8691)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM OF LUNG	0	0	30	8.9845	0(0-Inf)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM OF THYROID	0	0	4	1.1816	0(0-Inf)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM OF URINARY ORGAN	0	0	27	8.3518	0(0-Inf)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM, NEC	2	14.1872	107	29.4006	0.4825(0.1189-1.9587)
HISTORY OF, FAMILY, MALIGNANT NEOPLASM, NOS	1	7.061	75	20.247	0.3487(0.0484-2.5132)
HISTORY OF, FAMILY, MEDULLARY CA THYROID, NO DISEASE FOUND	0	0	1	0.405	0(0-Inf)
HISTORY OF, FAMILY, MENTAL ILLNESS	0	0	4	1.4106	0(0-Inf)
HISTORY OF, FAMILY, METABOLIC DISEASE, NEC	0	0	3	0.8018	0(0-Inf)
HISTORY OF, FAMILY, MULTIPLE MYELOMA	0	0	3	0.9608	0(0-Inf)
HISTORY OF, FAMILY, MULTIPLE SCLEROSIS	0	0	2	1.0783	0(0-Inf)
HISTORY OF, FAMILY, NEUROLOGIC DISEASE	1	9.2966	10	4.5067	2.0628(0.261-16.3054)
HISTORY OF, FAMILY, STROKE	0	0	11	3.5029	0(0-Inf)
HISTORY OF, INJURY, NOS	0	0	15	4.8514	0(0-Inf)
HISTORY OF, MALIGNANCY, ABDOMEN	0	0	6	1.7648	0(0-Inf)
HISTORY OF, MALIGNANCY, ADRENAL	1	6.8959	0	0	12243288685.4509(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HISTORY OF, MALIGNANCY, ALVEOLAR PROCESS (JAW SOFT TISSUES)	0	0	5	4.7385	0(0-Inf)
HISTORY OF, MALIGNANCY, AMPULLA OF VATER	0	0	4	1.9295	0(0-Inf)
HISTORY OF, MALIGNANCY, APPENDIX	0	0	6	1.9494	0(0-Inf)
HISTORY OF, MALIGNANCY, BILE DUCT	0	0	3	0.741	0(0-Inf)
HISTORY OF, MALIGNANCY, BLADDER--HXBL	14	153.9793	257	145.0268	1.0617(0.6192-1.8206)
HISTORY OF, MALIGNANCY, BONE SARCOMAS (EWING'S)	0	0	6	1.5146	0(0-Inf)
HISTORY OF, MALIGNANCY, BONE--HXBO	0	0	8	2.4469	0(0-Inf)
HISTORY OF, MALIGNANCY, BREAST--HXBR	29	213.9027	910	246.5631	0.8675(0.5987-1.257)
HISTORY OF, MALIGNANCY, BRONCHUS	0	0	8	2.1735	0(0-Inf)
HISTORY OF, MALIGNANCY, CARDIA	0	0	5	2.4584	0(0-Inf)
HISTORY OF, MALIGNANCY, CERVIX UTERI--HXCX	8	157.0041	158	75.0679	2.0915(1.025-4.2675)
HISTORY OF, MALIGNANCY, COLORECTAL	0	0	33	15.2126	0(0-Inf)
HISTORY OF, MALIGNANCY, CONNECTIVE TISSUE --HXCT	0	0	29	8.4719	0(0-Inf)
HISTORY OF, MALIGNANCY, DIGESTIVE SYSTEM, NEC	0	0	2	0.5709	0(0-Inf)
HISTORY OF, MALIGNANCY, DUODENUM	0	0	4	1.3629	0(0-Inf)
HISTORY OF, MALIGNANCY, EAR (MIDDLE), NOS	0	0	1	0.3526	0(0-Inf)
HISTORY OF, MALIGNANCY, ESOPHAGOGASTRIC JUNCTION	0	0	5	2.97	0(0-Inf)
HISTORY OF, MALIGNANCY, ESOPHAGUS	1	9.2517	25	11.2271	0.8241(0.1112-6.1074)
HISTORY OF, MALIGNANCY, EYE (LACRIMAL GLAND)	1	7.9045	10	3.4931	2.2629(0.2863-17.8824)
HISTORY OF, MALIGNANCY, EYELID	1	10.8244	26	14.817	0.7305(0.0987-5.4057)
HISTORY OF, MALIGNANCY, FALLOPIAN TUBE	0	0	6	1.6237	0(0-Inf)
HISTORY OF, MALIGNANCY, FLOOR OF MOUTH	0	0	9	5.1638	0(0-Inf)
HISTORY OF, MALIGNANCY, GALLBLADDER	0	0	5	1.2652	0(0-Inf)
HISTORY OF, MALIGNANCY, GENITAL ORGAN, FEMALE, NOS	0	0	1	0.2354	0(0-Inf)
HISTORY OF, MALIGNANCY, GENITAL ORGAN, MALE, NEC	0	0	2	0.4854	0(0-Inf)
HISTORY OF, MALIGNANCY, GENITOURINARY ORGAN, NOS	0	0	1	2.4858	0(0-Inf)
HISTORY OF, MALIGNANCY, GLOTTIS / SUBGLOTTIC / ARYTENOID	0	0	6	3.805	0(0-Inf)
HISTORY OF, MALIGNANCY, GUM	0	0	4	3.7346	0(0-Inf)
HISTORY OF, MALIGNANCY, HEAD-NECK, NEC	1	9.2685	37	16.5436	0.5602(0.0766-4.0962)
HISTORY OF, MALIGNANCY, HODGKIN'S DISEASE	0	0	14	3.4681	0(0-Inf)
HISTORY OF, MALIGNANCY, HYPOPHARYNX	0	0	2	0.7052	0(0-Inf)
HISTORY OF, MALIGNANCY, KIDNEY--HXKD	6	57.6174	123	57.6948	0.9987(0.4392-2.2706)
HISTORY OF, MALIGNANCY, LARGE INTESTINE (CECUM, ASCENDING, DESCENDING, TRANSVERSE, SIGMOID, ILEOCECA	28	276.0891	454	216.3721	1.276(0.87-1.8714)
HISTORY OF, MALIGNANCY, LARYNX	2	18.3999	34	15.2237	1.2086(0.2892-5.0505)
HISTORY OF, MALIGNANCY, LEUKEMIA	1	7.9772	19	6.7285	1.1856(0.1577-8.9143)
HISTORY OF, MALIGNANCY, LIP	1	9.4093	23	10.5034	0.8958(0.1204-6.6665)
HISTORY OF, MALIGNANCY, LIP, SKIN	2	18.9177	33	15.206	1.2441(0.297-5.2112)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HISTORY OF, MALIGNANCY, LIVER	2	14.4777	4	1.15	12.5898(2.2313-71.0369)
HISTORY OF, MALIGNANCY, LUNG--HXLU	11	91.4748	236	88.619	1.0322(0.5629-1.8928)
HISTORY OF, MALIGNANCY, LYMPHATIC STRUCTURES	0	0	1	0.8877	0(0-Inf)
HISTORY OF, MALIGNANCY, LYMPHOMA	5	43.2305	98	39.0925	1.1059(0.4489-2.7243)
HISTORY OF, MALIGNANCY, MEDIASTINUM	0	0	1	0.4751	0(0-Inf)
HISTORY OF, MALIGNANCY, MELANOMA OF SKIN	10	81.5783	224	81.6966	0.9986(0.529-1.8848)
HISTORY OF, MALIGNANCY, MOUTH, NEC	0	0	23	9.5454	0(0-Inf)
HISTORY OF, MALIGNANCY, MULTIPLE MYELOMA	1	11.6879	0	0	8831763468.0662(0-Inf)
HISTORY OF, MALIGNANCY, NASAL CAVITIES	0	0	2	0.7051	0(0-Inf)
HISTORY OF, MALIGNANCY, NASAL VESTIBULE	0	0	1	0.3526	0(0-Inf)
HISTORY OF, MALIGNANCY, NASOPHARYNX	0	0	3	0.9166	0(0-Inf)
HISTORY OF, MALIGNANCY, NOS	1	8.4286	47	18.0455	0.4671(0.0643-3.395)
HISTORY OF, MALIGNANCY, NOSE (NOT SKIN)	0	0	6	3.5928	0(0-Inf)
HISTORY OF, MALIGNANCY, OROPHARYNX	0	0	17	5.818	0(0-Inf)
HISTORY OF, MALIGNANCY, OVARY	5	69.1991	97	45.3787	1.5249(0.618-3.7629)
HISTORY OF, MALIGNANCY, PALATE/UVULA	0	0	7	2.2461	0(0-Inf)
HISTORY OF, MALIGNANCY, PANCREAS	2	16.608	20	7.484	2.2191(0.5142-9.5773)
HISTORY OF, MALIGNANCY, PAROTID/SUBMAXILLARY GLAND	0	0	16	7.8777	0(0-Inf)
HISTORY OF, MALIGNANCY, PELVIC WALL/PELVIC, NEC/NOS	0	0	3	0.9774	0(0-Inf)
HISTORY OF, MALIGNANCY, PENIS	0	0	9	3.4521	0(0-Inf)
HISTORY OF, MALIGNANCY, PERITONEUM	0	0	5	1.5646	0(0-Inf)
HISTORY OF, MALIGNANCY, PHARYNX, EXCLUDING LARYNX	1	7.586	7	2.3109	3.2827(0.3979-27.0801)
HISTORY OF, MALIGNANCY, PHEOCHROMOCYTOMA	0	0	3	0.7885	0(0-Inf)
HISTORY OF, MALIGNANCY, PLEURA	0	0	1	0.8528	0(0-Inf)
HISTORY OF, MALIGNANCY, PROSTATE--HXPR	43	495.129	824	489.6545	1.0112(0.7436-1.375)
HISTORY OF, MALIGNANCY, PYRIFORM SINUS/FOSSA	0	0	1	0.3526	0(0-Inf)
HISTORY OF, MALIGNANCY, RECTUM	1	9.4709	119	55.1774	0.1716(0.024-1.2297)
HISTORY OF, MALIGNANCY, RETROPERITONEAL	0	0	1	0.405	0(0-Inf)
HISTORY OF, MALIGNANCY, SALIVARY GLAND	0	0	13	3.6563	0(0-Inf)
HISTORY OF, MALIGNANCY, SINUS	0	0	2	0.7896	0(0-Inf)
HISTORY OF, MALIGNANCY, SKIN, EXCEPT MELANOMA--HXSK	97	964.1786	2369	1098.5588	0.8777(0.716-1.0758)
HISTORY OF, MALIGNANCY, SMALL INTESTINE (ILEUM/JEJUNUM)	0	0	11	3.4475	0(0-Inf)
HISTORY OF, MALIGNANCY, SOFT TISSUE	0	0	12	2.8058	0(0-Inf)
HISTORY OF, MALIGNANCY, STOMACH	4	39.1582	26	12.5905	3.1101(1.077-8.9816)
HISTORY OF, MALIGNANCY, TESTIS	1	17.9479	15	8.792	2.0414(0.2679-15.5529)
HISTORY OF, MALIGNANCY, THYMUS (THYMOMA)	0	0	4	1.0274	0(0-Inf)
HISTORY OF, MALIGNANCY, THYROID GLAND--HXTH	4	28.3981	75	17.364	1.6355(0.5954-4.4925)
HISTORY OF, MALIGNANCY, TONGUE	1	9.06	25	10.7692	0.8413(0.1134-6.2398)
HISTORY OF, MALIGNANCY, TONSIL/EPIGLOTTIS/SUPRA- GLOTTIS/VALLECULA	1	8.1448	25	9.1982	0.8855(0.1194-6.5665)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HISTORY OF, MALIGNANCY, TRACHEA	0	0	3	0.746	0(0-Inf)
HISTORY OF, MALIGNANCY, URETER	2	23.2376	18	11.0926	2.0949(0.4829-9.0874)
HISTORY OF, MALIGNANCY, URETHRA	0	0	6	3.025	0(0-Inf)
HISTORY OF, MALIGNANCY, URINARY ORGAN, NEC	0	0	10	6.7381	0(0-Inf)
HISTORY OF, MALIGNANCY, UTERUS (ENDOMETRIUM/HYDATID MOLE, ETC.)--HXUT	4	55.7705	139	70.0999	0.7956(0.2936-2.1556)
HISTORY OF, MALIGNANCY, VAGINA	2	27.8043	13	6.3969	4.3465(0.964-19.5982)
HISTORY OF, MALIGNANCY, VULVA	1	15.2756	18	11.6669	1.3093(0.1732-9.8953)
HISTORY OF, MEDICINAL AGENTS	0	0	5	1.3717	0(0-Inf)
HISTORY OF, MELANOMA EYE	1	7.4679	4	1.2607	5.9236(0.6453-54.3739)
HISTORY OF, MENTAL DISORDER	0	0	3	0.6986	0(0-Inf)
HISTORY OF, NARCOTIC OR OTHER HABIT-FORMING DRUG USE	1	13.6074	10	7.6821	1.7713(0.2251-13.9414)
HISTORY OF, NEURILEMMOMA/NEUROMA (ACOUSTIC) (AUDITORY)	0	0	11	3.0569	0(0-Inf)
HISTORY OF, PITUITARY ADENOMA	0	0	21	9.7476	0(0-Inf)
HISTORY OF, PLASMACYTOMA	0	0	2	0.5709	0(0-Inf)
HISTORY OF, RADIATION, HEAD OR NECK, GIVEN IN CHILDHOOD	0	0	7	2.5378	0(0-Inf)
HISTORY OF, RADIATION, HEAD OR NECK, NOS	1	7.3663	113	34.5286	0.2133(0.0298-1.5296)
HISTORY OF, RADIATION, NOS	21	193.7111	658	293.0459	0.661(0.4277-1.0216)
HISTORY OF, RADIATION, NOS, GIVEN IN CHILDHOOD	0	0	6	1.5709	0(0-Inf)
HISTORY OF, SCHWANNOMA	0	0	3	0.9165	0(0-Inf)
HISTORY OF, TOBACCO USE, NEC	11	85.3894	313	105.3318	0.8107(0.4438-1.481)
HISTORY OF, TUBERCULOSIS, NOS	5	41.944	63	23.7583	1.7654(0.7069-4.4089)
HISTORY OF, TUBERCULOSIS, PULMONARY	3	21.959	41	12.0041	1.8293(0.563-5.9442)
HISTORY OF, TUMOR, BRAIN--HXBN	3	21.4987	60	16.8168	1.2784(0.3991-4.0945)
HISTORY OF, TUMOR, SPINAL CORD--HXSC	1	8.1494	17	6.1621	1.3225(0.1746-10.0167)
HISTORY OF, ULCER, GASTRIC (DUODENAL, PEPTIC)--HXGU	28	232.1935	704	260.0334	0.8929(0.6114-1.3041)
HIVES (SEE ALSO URTICARIA)	4	27.858	117	28.7067	0.9704(0.3572-2.6365)
HOARSENESS, NOS	30	253.4148	726	273.1419	0.9278(0.6433-1.338)
HOARSENESS, PSYCHOGENIC	0	0	4	1.2149	0(0-Inf)
HOLE, LAMELLAR (EYE)	0	0	7	2.1545	0(0-Inf)
HOLE, MACULAR	6	45.4877	142	44.6929	1.0178(0.4485-2.3099)
HOLE, RETINAL	4	29.1255	127	37.2072	0.7828(0.2887-2.1228)
HOLE, ROUND, RETINA	0	0	3	0.9609	0(0-Inf)
HOLTER MONITORING	1	9.5451	30	14.0037	0.6816(0.0926-5.0176)
HOME PARENTERAL NUTRITION--HPN	1	8.8853	11	4.6106	1.9271(0.246-15.0985)
HOMOCYSTEINEMIA	0	0	30	13.1798	0(0-Inf)
HORDEOLUM, LID, EXTERNAL	9	73.6424	210	52.0385	1.4152(0.7246-2.7639)
HORDEOLUM, LID, INTERNAL	0	0	85	20.7324	0(0-Inf)
HORDEOLUM, NOS	5	37.3436	178	55.1272	0.6774(0.278-1.6505)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HORN, CUTANEOUS	14	134.0752	223	103.6299	1.2938(0.7525-2.2243)
HORN, NAIL, NOS	0	0	2	0.5069	0(0-Inf)
HORSESHOE KIDNEY (CONGENITAL)	1	6.9072	10	2.6157	2.6407(0.3339-20.8819)
HOT FLASHES, FEMALE	7	51.7718	486	107.5685	0.4813(0.228-1.016)
HOT FLASHES, MALE	0	0	40	27.8122	0(0-Inf)
HOUSEMAID'S KNEE	0	0	3	0.8456	0(0-Inf)
HUDSON-STAHLI LINE	0	0	1	0.234	0(0-Inf)
HUMAN PAPILLOMA VIRUS-HPV	4	65.6825	43	18.8624	3.4822(1.2401-9.7779)
HUNCHBACK SEE ALSO KYPHOSIS	0	0	1	0.2354	0(0-Inf)
HYALINOSIS RENAL (KIDNEY)	0	0	2	0.7052	0(0-Inf)
HYALITIS (ASTEROID)	6	59.6755	91	44.9478	1.3277(0.5795-3.042)
HYDATID, MOLE, NOS	0	0	1	0.398	0(0-Inf)
HYDRADENITIS, NOS	2	13.9088	5	1.356	10.2571(1.9426-54.1597)
HYDRADENITIS, SUPPURATIVE	0	0	4	1.3628	0(0-Inf)
HYDRARTHROSIS, LOWER EXTREMITY	0	0	1	0.2729	0(0-Inf)
HYDROCELE, INFECTED	0	0	1	0.2729	0(0-Inf)
HYDROCELE, INGUINAL	0	0	2	0.7052	0(0-Inf)
HYDROCELE, NOS	15	118.0279	273	94.9123	1.2435(0.7385-2.094)
HYDROCELE, SCROTAL	2	29.1623	44	27.9442	1.0436(0.2522-4.3186)
HYDROCELE, SPERMATIC CORD	0	0	1	0.3527	0(0-Inf)
HYDROCELE, TESTICLE	2	30.4144	33	22.572	1.3474(0.3221-5.6373)
HYDROCEPHALUS, COMMUNICATING	1	7.9401	24	8.2915	0.9576(0.1288-7.1213)
HYDROCEPHALUS, NORMAL PRESSURE	1	14.1025	38	30.6013	0.4608(0.0631-3.3635)
HYDROCEPHALUS, NOS	1	8.4433	33	12.7781	0.6608(0.09-4.8496)
HYDROCEPHALUS, OBSTRUCTIVE	0	0	8	1.9751	0(0-Inf)
HYDROCEPHALUS, OCCULT	0	0	1	0.2354	0(0-Inf)
HYDROCYSTOMA, (CODE ALSO NEOPLASM BENIGN BY SITE)	0	0	7	1.6622	0(0-Inf)
HYDROMA, CNS	0	0	5	2.2774	0(0-Inf)
HYDROMETRA	0	0	5	1.7734	0(0-Inf)
HYDRONEPHRITIS	0	0	1	0.398	0(0-Inf)
HYDRONEPHROSIS, CONGENITAL	0	0	1	0.2354	0(0-Inf)
HYDRONEPHROSIS, NOS	3	31.4426	98	52.4579	0.5994(0.1897-1.8943)
HYDROPNEUMOTHORAX, NOS	1	9.2277	13	5.7871	1.5945(0.2069-12.2887)
HYDROPS, COCHLEAR / VESTIBULAR	1	7.771	27	6.5684	1.1831(0.1598-8.7575)
HYDROPS, EAR, NOS	0	0	5	1.1772	0(0-Inf)
HYDROPS, ENDOLYMPHATIC	2	13.8768	42	10.581	1.3115(0.3158-5.4457)
HYDROPS, GALLBLADDER	3	23.671	27	6.0948	3.8838(1.1657-12.9403)
HYDROPS, JOINT	0	0	1	0.3527	0(0-Inf)
HYDROPS, KERATOCONUS	0	0	1	0.8273	0(0-Inf)
HYDROPS, LABYRINTH	1	8.7149	5	1.3252	6.5763(0.7511-57.5814)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYDROPS, NOS (CV SYSTEM)	0	0	1	0.888	0(0-Inf)
HYDROSALPINX, NOS	0	0	26	13.0958	0(0-Inf)
HYDROSALPINX, P.O.	0	0	1	0.398	0(0-Inf)
HYDROTHORAX, NOS	0	0	4	1.6243	0(0-Inf)
HYDROURETER	0	0	8	2.0619	0(0-Inf)
HYDROURETERONEPHROSIS	0	0	15	7.4246	0(0-Inf)
HYGROMA, NOS, CODE ALSO LYMPHANGIOMA BY SITE	0	0	10	4.559	0(0-Inf)
HYMENOLEPIASIS	0	0	1	0.398	0(0-Inf)
HYPER AS AN EYE DIAGNOSIS, NOT FURTHER SPECIFIED	1	11.5034	2	1.2425	9.2579(0.8137-105.3325)
HYPERACIDITY (GASTRIC)	1	7.9156	36	8.7275	0.907(0.1238-6.6458)
HYPERACTIVE, ADULT	1	7.2875	3	0.7192	10.1333(1.0161-101.0522)
HYPERACTIVE, BOWEL SOUNDS	0	0	2	1.1619	0(0-Inf)
HYPERACTIVE, BRONCHUS	1	7.1969	6	1.7208	4.1823(0.4928-35.4911)
HYPERACTIVE, CHILD OR ADOLESCENT	1	7.6164	1	0.2398	31.7566(1.8707-539.0887)
HYPERACTIVE, GAG REFLEX	0	0	2	0.5709	0(0-Inf)
HYPERACTIVE, GASTROINTESTINAL	0	0	3	0.7065	0(0-Inf)
HYPERACTIVE, LABYRINTH	1	7.7048	1	0.3295	23.3831(1.3854-394.6599)
HYPERACUSIS	0	0	7	1.6868	0(0-Inf)
HYPERALBUMINEMIA	0	0	3	1.5755	0(0-Inf)
HYPERALDOSTERONISM, NOS	0	0	18	6.0082	0(0-Inf)
HYPERALDOSTERONISM, PRIMARY	1	8.0582	17	6.0658	1.3285(0.1755-10.0582)
HYPERALDOSTERONISM, SECONDARY	0	0	2	0.5709	0(0-Inf)
HYPERALGESIA	0	0	3	0.9608	0(0-Inf)
HYPERALPHALIPOPROTEINEMIA	0	0	1	0.2354	0(0-Inf)
HYPERAMMONEMIA	0	0	2	0.5709	0(0-Inf)
HYPERANDROGENISM	0	0	1	0.2354	0(0-Inf)
HYPERBILIRUBINEMIA, NEWBORN	0	0	7	6.6343	0(0-Inf)
HYPERBILIRUBINEMIA, NOS	0	0	44	11.3201	0(0-Inf)
HYPERCALCEMIA, FAMILIAL BENIGN	0	0	12	2.7195	0(0-Inf)
HYPERCALCEMIA, MALIGNANT HHM (HUMORAL)	0	0	1	0.2354	0(0-Inf)
HYPERCALCEMIA, NOS	40	297.5405	736	214.9268	1.3844(1.0057-1.9057)
HYPERCALCIURIA	1	8.3362	73	18.6088	0.448(0.0621-3.2301)
HYPERCAPNIA	2	19.9963	38	19.0154	1.0516(0.2526-4.3775)
HYPERCARBIA	0	0	9	8.4731	0(0-Inf)
HYPERCHOLESTEREMIA	5	39.3812	335	114.3161	0.3445(0.1423-0.8339)
HYPERCHOLESTEROLEMIA, FAMILIAL	0	0	23	5.5531	0(0-Inf)
HYPERCHOLESTEROLEMIA, NOS--HCLS	68	501.2179	2835	782.3752	0.6406(0.5034-0.8152)
HYPERCHOLESTEROLEMIA, TYPE 2	0	0	17	4.3307	0(0-Inf)
HYPERCOAGULATION (FAMILIAL)	2	17.1012	17	6.6959	2.554(0.5846-11.1583)
HYPERCORTICOLISM, EXOGENOUS	1	7.6754	8	2.615	2.9352(0.3614-23.8419)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPERCORTICOLISM, NOS	0	0	2	0.7896	0(0-Inf)
HYPERCORTICOSTERONISM, EXOGENOUS	0	0	2	0.4854	0(0-Inf)
HYPERCORTICOSTERONISM, NOS	0	0	1	1.0362	0(0-Inf)
HYPERCORTISONISM, EXOGENOUS	0	0	11	3.9628	0(0-Inf)
HYPERCORTISONISM, NOS	0	0	13	4.0128	0(0-Inf)
HYPERDYNAMIC, HEART	2	15.7829	21	7.1463	2.2085(0.5129-9.5105)
HYPERDYNAMIC, STATE	1	7.2108	0	0	12750916585.508(0-Inf)
HYPEREMESIS, NOS	0	0	2	0.8096	0(0-Inf)
HYPEREMIA, CONJUNCTIVA	0	0	3	1.3473	0(0-Inf)
HYPEREMIA, EYE	0	0	1	0.8881	0(0-Inf)
HYPEREMIA, NOS (SEE ALSO CONGESTION)	1	10.875	5	2.8174	3.8599(0.4435-33.5965)
HYPEREMIA, STOMACH	0	0	1	0.3526	0(0-Inf)
HYPEREOSINOPHILIA	1	7.0837	4	1.128	6.2796(0.6834-57.7043)
HYPERESTHESIA	3	21.9226	25	7.3029	3.0019(0.8978-10.0372)
HYPERESTROGENISM, NOS	0	0	1	0.2354	0(0-Inf)
HYPEREXODEVIATION	1	22.2988	3	4.3558	5.1193(0.5268-49.7476)
HYPEREXTENSION (SEE ALSO SPRAIN BY SITE)	0	0	2	1.1974	0(0-Inf)
HYPERGAMMAGLOBULINEMIA	2	14.4342	12	3.443	4.1923(0.9245-19.0105)
HYPERGLOBULINEMIA	0	0	1	0.3526	0(0-Inf)
HYPERGLYCEMIA, BORDERLINE	2	16.8189	31	12.0298	1.3981(0.333-5.8705)
HYPERGLYCEMIA, NOS, SEE ALSO DIABETES MELLITUS	48	386.8571	1871	647.7372	0.5972(0.4482-0.7958)
HYPERGLYCINEMIA (SEE ALSO DIABETES)	1	7.3744	13	4.0207	1.8341(0.2376-14.1551)
HYPERGONADISM, MALE	0	0	13	18.2668	0(0-Inf)
HYPERHIDROSIS	3	25.0554	52	12.6238	1.9848(0.6165-6.3895)
HYPERHISTAMINEMIA (CRISIS) (PHENOMENA)	0	0	1	0.3526	0(0-Inf)
HYPERINFLATION CHEST	0	0	8	2.6452	0(0-Inf)
HYPERINSULINISM, NOS	0	0	1	0.3526	0(0-Inf)
HYPERKALEMIA	41	528.9057	832	595.9871	0.8874(0.6481-1.2151)
HYPERKERATOSIS, CERVIX	0	0	36	17.2077	0(0-Inf)
HYPERKERATOSIS, EPIDERMOLYTIC	0	0	10	2.4314	0(0-Inf)
HYPERKERATOSIS, GENITAL (SKIN), NEC	2	13.9266	56	13.0418	1.0678(0.2594-4.3963)
HYPERKERATOSIS, LARYNX	1	6.961	19	5.468	1.273(0.1695-9.5617)
HYPERKERATOSIS, NOS, SKIN (SEE ALSO KERATOSIS/DYSKERATOSIS)	14	98.598	376	98.9402	0.9965(0.5836-1.7016)
HYPERKERATOSIS, ORAL	0	0	53	21.9099	0(0-Inf)
HYPERKERATOSIS, TONGUE	2	13.9577	33	8.7641	1.5926(0.3798-6.6782)
HYPERKERATOSIS, VAGINA	2	30.9926	19	8.2307	3.7655(0.8658-16.3764)
HYPERKINESIA	1	7.3468	4	0.9795	7.5005(0.8149-69.0376)
HYPERLIPIDEMIA, FAMILIAL	0	0	19	4.5993	0(0-Inf)
HYPERLIPIDEMIA, HEREDITARY	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPERLIPIDEMIA, NOS--HLPD	247	2205.124	8653	3321.7459	0.6638(0.5848-0.7536)
HYPERLIPIDEMIA, TYPE 2	2	18.7316	102	26.1615	0.716(0.1763-2.9083)
HYPERLIPIDEMIA, TYPE 3	0	0	4	0.9237	0(0-Inf)
HYPERLIPIDEMIA, TYPE 4	4	31.6258	112	28.043	1.1278(0.4149-3.0656)
HYPERLIPIDEMIA, TYPE 5	0	0	1	0.4751	0(0-Inf)
HYPERLIPOPROTEINEMIA, NOS	2	14.0502	71	17.643	0.7964(0.1948-3.2563)
HYPERLIPOPROTEINEMIA, TYPE 1	0	0	1	0.234	0(0-Inf)
HYPERLIPOPROTEINEMIA, TYPE 2	1	8.9034	21	5.2824	1.6855(0.225-12.6272)
HYPERLIPOPROTEINEMIA, TYPE 3	0	0	1	0.3526	0(0-Inf)
HYPERLIPOPROTEINEMIA, TYPE 4	0	0	24	7.8579	0(0-Inf)
HYPERLIPOPROTEINEMIA, TYPE 5	0	0	2	0.6774	0(0-Inf)
HYPERMAGNESEMIA	1	22.0824	5	7.4497	2.9642(0.3437-25.5631)
HYPERMENORRHEA	1	43.3524	12	9.2221	4.7009(0.6076-36.3681)
HYPERMETABOLISM	0	0	2	1.1971	0(0-Inf)
HYPERMETROPIA	0	0	2	0.432	0(0-Inf)
HYPERMOBILITY, GASTROINTESTINAL	0	0	1	0.2354	0(0-Inf)
HYPERMOBILITY, INTESTINE	0	0	2	0.432	0(0-Inf)
HYPERMOBILITY, JOINT	0	0	14	3.6845	0(0-Inf)
HYPERNASALITY	0	0	1	0.8528	0(0-Inf)
HYPERNATREMIA	5	96.5809	94	118.9222	0.8121(0.3299-1.999)
HYPERNEPHROMA	2	14.3563	27	7.9899	1.7968(0.4247-7.6026)
HYPEROPIA, COMPOUND	1	7.5444	3	0.9366	8.0548(0.8077-80.3263)
HYPEROPIA, HIGH	0	0	1	0.8531	0(0-Inf)
HYPEROPIA, NOS	56	407.7547	2066	574.1866	0.7101(0.5442-0.9266)
HYPEROPIA, SIMPLE	0	0	7	3.0162	0(0-Inf)
HYPEROSMIA	0	0	1	0.2729	0(0-Inf)
HYPEROSMOLARITY	2	23.7623	14	8.978	2.6467(0.5964-11.7454)
HYPEROSTOSIS, BONE, NOS	0	0	9	2.3662	0(0-Inf)
HYPEROSTOSIS, DISSEMINATED IDIOPATHIC SKELETAL	0	0	9	3.6639	0(0-Inf)
HYPEROSTOSIS, SKULL	0	0	3	0.8118	0(0-Inf)
HYPEROXALURIA	0	0	6	1.4441	0(0-Inf)
HYPERPARATHYROIDISM, NOS	9	72.3428	184	65.1374	1.1106(0.5675-2.1737)
HYPERPARATHYROIDISM, PERSISTENT	1	6.8894	4	0.9676	7.1197(0.7675-66.0473)
HYPERPARATHYROIDISM, PRIMARY	17	123.2591	246	68.0288	1.8119(1.1053-2.9701)
HYPERPARATHYROIDISM, RECURRENT	1	8.9162	9	3.7862	2.3549(0.2944-18.8378)
HYPERPARATHYROIDISM, SECONDARY	5	48.395	98	46.6005	1.0385(0.4217-2.5574)
HYPERPARATHYROIDISM, SUSPECT	2	15.0808	26	8.1329	1.8543(0.4365-7.8781)
HYPERPARATHYROIDISM, TERTIARY	0	0	3	0.741	0(0-Inf)
HYPERPATHIA	0	0	2	0.4709	0(0-Inf)
HYPERPHAGIA	0	0	4	1.1816	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPERPHORIA, NOS	4	29.8308	77	23.4094	1.2743(0.4646-3.4953)
HYPERPHOSPHATEMIA	2	18.6324	58	25.978	0.7172(0.1747-2.9445)
HYPERPIGMENTATION, EYELID	0	0	3	0.9608	0(0-Inf)
HYPERPIGMENTATION, SEE ALSO PIGMENTATION	4	27.8761	134	34.3799	0.8108(0.2992-2.1973)
HYPERPLASIA, ADRENAL, CONGENITAL	0	0	1	0.234	0(0-Inf)
HYPERPLASIA, ADRENAL, NODULAR	0	0	1	0.3526	0(0-Inf)
HYPERPLASIA, ADRENAL, NOS	0	0	12	3.5836	0(0-Inf)
HYPERPLASIA, APPENDIX	0	0	3	0.7063	0(0-Inf)
HYPERPLASIA, BENIGN LYMPHOID SKIN	0	0	1	0.4048	0(0-Inf)
HYPERPLASIA, BLADDER (PAPILLARY)	0	0	12	4.8112	0(0-Inf)
HYPERPLASIA, BONE MARROW	3	27.5181	9	3.9908	6.8954(1.8423-25.808)
HYPERPLASIA, BREAST (EXCESS SIZE)	0	0	17	7.4637	0(0-Inf)
HYPERPLASIA, BREAST (FIBROCYSTIC DISEASE)	3	23.0242	79	17.1905	1.3394(0.421-4.261)
HYPERPLASIA, CAROTID ARTERY	0	0	5	1.1527	0(0-Inf)
HYPERPLASIA, CERVIX, BASAL CELL	0	0	1	0.2355	0(0-Inf)
HYPERPLASIA, CERVIX, NOS	1	22.7055	24	12.2196	1.8581(0.2498-13.8225)
HYPERPLASIA, CERVIX, POLYPOID	0	0	1	0.398	0(0-Inf)
HYPERPLASIA, ENDOCERVICAL GLAND	1	8.4001	9	1.9862	4.2292(0.5259-34.0078)
HYPERPLASIA, ENDOMETRIAL	7	125.4474	283	129.3074	0.9701(0.4575-2.0571)
HYPERPLASIA, EPITHELIAL, BREAST	1	17.2967	33	14.7254	1.1746(0.1598-8.6333)
HYPERPLASIA, EPITHELIAL, PHARYNX	0	0	1	0.2729	0(0-Inf)
HYPERPLASIA, EPITHELIAL, SKIN	1	6.9358	45	11.6458	0.5956(0.0818-4.3352)
HYPERPLASIA, EPITHELIAL, TONGUE	0	0	8	2.881	0(0-Inf)
HYPERPLASIA, EPITHELIAL, VAGINA	0	0	1	0.2354	0(0-Inf)
HYPERPLASIA, EPITHELIAL, VOCAL CORD	0	0	6	1.785	0(0-Inf)
HYPERPLASIA, EPITHELIAL, VULVA	0	0	4	0.8815	0(0-Inf)
HYPERPLASIA, ERYTHROID	2	16.8495	9	3.4839	4.8364(1.0295-22.7199)
HYPERPLASIA, FIBROMUSCULAR, ARTERY, CAROTID	0	0	7	1.6486	0(0-Inf)
HYPERPLASIA, FIBROMUSCULAR, ARTERY, RENAL	0	0	1	0.4751	0(0-Inf)
HYPERPLASIA, FORDYCE SEBACEOUS	0	0	1	0.8881	0(0-Inf)
HYPERPLASIA, GENITAL, FEMALE	0	0	12	5.3047	0(0-Inf)
HYPERPLASIA, GENITAL, MALE	0	0	4	1.4111	0(0-Inf)
HYPERPLASIA, GINGIVA	4	29.0781	117	27.6964	1.0499(0.3864-2.8525)
HYPERPLASIA, GUM	0	0	20	5.1816	0(0-Inf)
HYPERPLASIA, INTRADUCTAL, BREAST	2	28.9763	194	85.2197	0.34(0.0843-1.3713)
HYPERPLASIA, INTRAVASCULAR ENDOTHELIAL	0	0	5	1.1414	0(0-Inf)
HYPERPLASIA, JAW	0	0	1	0.2354	0(0-Inf)
HYPERPLASIA, LIVER	0	0	1	0.2354	0(0-Inf)
HYPERPLASIA, LIVER, FOCAL NODULAR	0	0	1	0.4048	0(0-Inf)
HYPERPLASIA, LYMPHOID, INTESTINE	1	7.3935	18	5.6337	1.3124(0.174-9.8987)

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HYPERPLASIA, LYMPHOID/LYMPH NODE	2	15.9081	60	14.0674	1.1308(0.2753-4.6456)
HYPERPLASIA, MANDIBULAR	0	0	11	2.6815	0(0-Inf)
HYPERPLASIA, MAXILLARY	3	23.1348	42	9.767	2.3687(0.7292-7.6939)
HYPERPLASIA, MEGAKARYOCYTIC	0	0	3	2.0479	0(0-Inf)
HYPERPLASIA, MELANOCYTIC	0	0	23	6.992	0(0-Inf)
HYPERPLASIA, MYOMETRIUM	0	0	4	0.8641	0(0-Inf)
HYPERPLASIA, NOSE	0	0	9	2.2041	0(0-Inf)
HYPERPLASIA, ORAL MUCOSA	1	6.9813	38	9.975	0.6999(0.0957-5.1195)
HYPERPLASIA, OVARY	1	6.9174	4	0.9678	7.1478(0.7706-66.2997)
HYPERPLASIA, PARATHYROID GLAND	0	0	12	3.1068	0(0-Inf)
HYPERPLASIA, PHARYNX	0	0	5	1.2868	0(0-Inf)
HYPERPLASIA, POLYPOID, CODE ALSO HYPERPLASIA/HYPERTROPHY BY SITE	0	0	6	1.8165	0(0-Inf)
HYPERPLASIA, PROSTATIC	40	828.5785	734	762.0628	1.0873(0.7903-1.4958)
HYPERPLASIA, PROSTATIC, RECURRENT	1	11.5054	8	4.8928	2.3515(0.2916-18.9628)
HYPERPLASIA, PSEUDOEPITHELIOMATOUS OROPHARYNX NEC	0	0	2	0.5069	0(0-Inf)
HYPERPLASIA, PSEUDOEPITHELIOMATOUS, NEC/NOS	3	21.7299	22	6.4233	3.383(1.0024-11.4174)
HYPERPLASIA, RENAL ARTERY	0	0	1	0.2729	0(0-Inf)
HYPERPLASIA, SALIVARY GLAND	0	0	4	1.0275	0(0-Inf)
HYPERPLASIA, SEBACEOUS	26	192.7033	580	173.6504	1.1097(0.7483-1.6458)
HYPERPLASIA, SQUAMOUS, VOCAL CORD	1	10.3538	3	1.5746	6.5754(0.6687-64.6531)
HYPERPLASIA, THYROID, NOS	0	0	6	1.6037	0(0-Inf)
HYPERPLASIA, TONSIL	0	0	2	0.6774	0(0-Inf)
HYPERPLASIA, TOOTH	0	0	2	0.5837	0(0-Inf)
HYPERPLASIA, URETHRA (PAPILLARY)	0	0	2	1.8987	0(0-Inf)
HYPERPLASIA, VAGINA	0	0	4	0.9363	0(0-Inf)
HYPERPLASIA, VULVA	0	0	12	6.244	0(0-Inf)
HYPERPNEA, NOS	0	0	1	0.8537	0(0-Inf)
HYPERPOTASSEMIA	0	0	2	0.6309	0(0-Inf)
HYPERPROLACTINEMIA	0	0	6	1.5147	0(0-Inf)
HYPERPROSTATE	1	6.8978	7	1.9622	3.5154(0.4271-28.9333)
HYPERPROSTATISM	0	0	1	0.3527	0(0-Inf)
HYPERPROTEINEMIA	1	7.4823	4	1.2607	5.9351(0.6466-54.4779)
HYPERREACTOR	1	10.161	81	22.4024	0.4536(0.063-3.2647)
HYPERREFLEXIA, BLADDER	3	28.0853	45	20.3308	1.3814(0.4275-4.4637)
HYPERREFLEXIA, NOS	1	7.4569	30	9.3592	0.7967(0.1081-5.87)
HYPERSECRETION, LACRIMAL GLANDS	0	0	2	1.1972	0(0-Inf)
HYPERSECRETION, MEIBOMIAN GLAND	0	0	2	0.8724	0(0-Inf)
HYPERSECRETION, SALIVA	0	0	7	3.5101	0(0-Inf)
HYPERSECRETION, UPPER RESPIRATORY	0	0	23	16.4278	0(0-Inf)

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HYPERSENSITIVITY, CAROTID SINUS	1	11.1529	70	41.123	0.2712(0.0376-1.9553)
HYPERSENSITIVITY, GINGIVAL	0	0	1	0.234	0(0-Inf)
HYPERSENSITIVITY, NOS, SEE ALSO ALLERGY	1	7.0753	24	5.6334	1.256(0.1687-9.3509)
HYPERSENSITIVITY, PART OF BODY SPECIFIED (SKIN SENSATION #)	0	0	6	1.5041	0(0-Inf)
HYPERSENSITIVITY, SKIN	0	0	14	4.7899	0(0-Inf)
HYPERSENSITIVITY, TEETH	2	16.1841	83	19.627	0.8246(0.2022-3.3621)
HYPERMOMNIA, NOS	1	7.2342	47	13.7118	0.5276(0.0726-3.8363)
HYPERMOMNIA, PSYCHOPHYSIOLOGICAL	0	0	41	10.9471	0(0-Inf)
HYPERMOMNOLENCE, NOS	5	48.0648	122	57.6195	0.8342(0.3404-2.044)
HYPERMOMNISM	1	8.5144	17	6.6336	1.2835(0.1695-9.7168)
HYPERTENSION, ACCELERATED	0	0	12	4.7995	0(0-Inf)
HYPERTENSION, ARTERIAL	8	66.3776	177	65.8712	1.0077(0.4952-2.0506)
HYPERTENSION, BENIGN	3	22.5798	25	5.9772	3.7777(1.1293-12.6365)
HYPERTENSION, BORDERLINE	41	299.6966	897	225.5457	1.3288(0.9705-1.8192)
HYPERTENSION, CRISIS	0	0	8	2.5174	0(0-Inf)
HYPERTENSION, DIASTOLIC	2	13.8704	61	15.8619	0.8744(0.2131-3.5883)
HYPERTENSION, DUE TO ALDOSTERONISM	0	0	12	4.3178	0(0-Inf)
HYPERTENSION, DUE TO ESTROGENS (PREMARIN)	0	0	2	0.7963	0(0-Inf)
HYPERTENSION, DUE TO FIBROMUSCULAR HYPERPLASIA, RENAL ARTERY	0	0	2	0.432	0(0-Inf)
HYPERTENSION, DUE TO ORAL CONTRACEPTIVES	0	0	1	0.398	0(0-Inf)
HYPERTENSION, DUE TO RENAL ARTERY ATHEROSCLEROSIS	0	0	2	1.1623	0(0-Inf)
HYPERTENSION, DUE TO RENAL ARTERY STENOSIS	2	17.9537	13	5.4954	3.267(0.7287-14.6479)
HYPERTENSION, ESOPHAGOGASTRIC SPHINCTER	0	0	1	0.2354	0(0-Inf)
HYPERTENSION, ESSENTIAL, NOS,--HPT	36	261.4128	1070	273.8763	0.9545(0.6841-1.3317)
HYPERTENSION, GROUP 1	16	119.4024	188	44.5073	2.6828(1.605-4.4842)
HYPERTENSION, GROUP 2	4	28.449	25	6.8031	4.1818(1.4396-12.1477)
HYPERTENSION, GROUP 3	0	0	2	1.1974	0(0-Inf)
HYPERTENSION, INTRACRANIAL	0	0	2	2.9781	0(0-Inf)
HYPERTENSION, LABILE	36	266.9274	876	251.3777	1.0619(0.7601-1.4834)
HYPERTENSION, LOW RENIN	0	0	2	0.5475	0(0-Inf)
HYPERTENSION, MALIGNANT	1	9.167	3	1.316	6.9657(0.7043-68.8903)
HYPERTENSION, MILD--HPTM	51	377.1696	1110	286.1303	1.3182(0.9945-1.7471)
HYPERTENSION, NOS--HPT	394	5215.119	10057	5538.5671	0.9416(0.8512-1.0417)
HYPERTENSION, OCULAR	15	109.4936	428	124.9715	0.8761(0.5228-1.4682)
HYPERTENSION, OFFICE	2	14.8516	62	18.8479	0.788(0.1921-3.2326)
HYPERTENSION, PORTAL	6	47.011	60	20.4148	2.3028(0.99-5.3565)
HYPERTENSION, PREGNANCY, NOS	1	10.0353	1	0.2717	36.9298(2.185-624.1699)
HYPERTENSION, PULMONARY, NOS	18	198.6882	355	206.139	0.9639(0.5995-1.5496)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPERTENSION, PULMONARY, PRIMARY	0	0	2	0.4853	0(0-Inf)
HYPERTENSION, PULMONARY, SECONDARY	1	11.0633	22	12.8306	0.8623(0.1157-6.4272)
HYPERTENSION, PULMONARY, VENOUS	0	0	6	3.1491	0(0-Inf)
HYPERTENSION, RENAL--HPTR	8	67.4656	78	29.8352	2.2613(1.0879-4.7002)
HYPERTENSION, RENOVASCULAR	3	25.781	108	42.7292	0.6034(0.1912-1.9044)
HYPERTENSION, SECONDARY, NOS	7	54.8518	77	26.1017	2.1015(0.9651-4.5759)
HYPERTENSION, SYSTEMIC	9	84.8734	201	92.1143	0.9214(0.4717-1.7999)
HYPERTENSION, SYSTOLIC	36	366.1635	860	422.7577	0.8661(0.62-1.21)
HYPERTENSION, WHITE COAT	2	15.7002	74	25.005	0.6279(0.1537-2.5651)
HYPERTENSIVE ESOPHAGOGASTRIC SPHINCTER	0	0	3	2.0939	0(0-Inf)
HYPERTHECOSIS OVARY	0	0	1	0.234	0(0-Inf)
HYPERTHERMIA, MALIGNANT	0	0	1	0.2354	0(0-Inf)
HYPERTHERMIA, NOS	0	0	2	1.1973	0(0-Inf)
HYPERTHYROIDISM, EXOGENOUS	3	20.8028	65	16.0708	1.2944(0.4049-4.1388)
HYPERTHYROIDISM, IATROGENIC	3	20.8091	93	22.5853	0.9214(0.2908-2.9191)
HYPERTHYROIDISM, MEDICAMENTOSA (DRUG/CHEMICAL)	0	0	33	9.59	0(0-Inf)
HYPERTHYROIDISM, NOS--HYPT	5	39.8951	378	132.2229	0.3017(0.1247-0.7298)
HYPERTHYROXINEMIA, FAMILIAL (DYSALBUNINEMIC)	0	0	10	2.1611	0(0-Inf)
HYPERTHYROXINEMIA, NOS	0	0	12	2.7709	0(0-Inf)
HYPERTONICITY, BLADDER	0	0	4	1.6245	0(0-Inf)
HYPERTONICITY, MUSCLE	1	8.4756	7	2.7137	3.1233(0.3776-25.8364)
HYPERTRICHOISIS, NOS	1	6.8995	19	4.5924	1.5024(0.1992-11.3303)
HYPERTRIGLYCERIDEMIA, FAMILIAL	0	0	2	0.6309	0(0-Inf)
HYPERTRIGLYCERIDEMIA, NOS--HTGD	47	347.6842	1547	392.8502	0.885(0.6616-1.1839)
HYPERTROPHY, ADENOIDS	0	0	5	1.2368	0(0-Inf)
HYPERTROPHY, ADRENAL	0	0	10	3.4176	0(0-Inf)
HYPERTROPHY, ALVEOLAR PROCESS	1	7.5872	17	5.524	1.3735(0.1814-10.398)
HYPERTROPHY, ANAL PAPILLAE	0	0	29	9.6594	0(0-Inf)
HYPERTROPHY, APOCRINE GLAND	0	0	2	0.432	0(0-Inf)
HYPERTROPHY, ARTERY, NEC	1	8.0884	12	4.3269	1.8693(0.2406-14.5237)
HYPERTROPHY, ARYTENOID	0	0	1	0.4048	0(0-Inf)
HYPERTROPHY, ASYMMETRIC, SEPTAL	1	7.0051	3	0.8044	8.7088(0.8747-86.7072)
HYPERTROPHY, BARTHOLIN GLAND	0	0	1	0.8536	0(0-Inf)
HYPERTROPHY, BILE DUCT	0	0	3	0.9609	0(0-Inf)
HYPERTROPHY, BLADDER	3	32.0738	19	10.4839	3.0593(0.8994-10.4067)
HYPERTROPHY, BONE	0	0	17	4.5649	0(0-Inf)
HYPERTROPHY, BRAIN	0	0	2	0.7896	0(0-Inf)
HYPERTROPHY, BREAST	2	16.0184	71	15.5591	1.0295(0.2515-4.2135)
HYPERTROPHY, BRUNNER'S GLAND	1	9.2125	11	4.8547	1.8976(0.2424-14.8535)
HYPERTROPHY, CARDIAC	1	6.9805	11	2.8717	2.4308(0.3096-19.0825)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPERTROPHY, CARTILAGE	0	0	1	0.234	0(0-Inf)
HYPERTROPHY, CERVIX, NOS	0	0	2	1.6548	0(0-Inf)
HYPERTROPHY, CLITORIS	0	0	1	0.2354	0(0-Inf)
HYPERTROPHY, COLON, NOS	2	16.5605	7	2.5995	6.3705(1.296-31.3144)
HYPERTROPHY, CORNEA	0	0	2	0.5908	0(0-Inf)
HYPERTROPHY, CRICOPHARYNGEAL	0	0	10	5.5361	0(0-Inf)
HYPERTROPHY, DISC SPACE	1	9.9411	1	0.4944	20.1085(1.2023-336.327)
HYPERTROPHY, DUODENUM	0	0	24	7.0471	0(0-Inf)
HYPERTROPHY, ENDOMETRIUM, NOS	0	0	29	15.5317	0(0-Inf)
HYPERTROPHY, EPIDIDYMIS	0	0	8	2.2839	0(0-Inf)
HYPERTROPHY, EYELID	0	0	3	0.9608	0(0-Inf)
HYPERTROPHY, FAT PAD, NOS	0	0	2	0.4709	0(0-Inf)
HYPERTROPHY, FAT PAD, SUPRACLAVICULAR	0	0	2	1.0784	0(0-Inf)
HYPERTROPHY, FOOT	0	0	4	1.1418	0(0-Inf)
HYPERTROPHY, FORAMEN (INTERVERTEBRAL DISC DISORDER)	0	0	1	0.3526	0(0-Inf)
HYPERTROPHY, FRENUM	0	0	7	2.43	0(0-Inf)
HYPERTROPHY, FRENUM, LIP	0	0	2	0.5838	0(0-Inf)
HYPERTROPHY, GALLBLADDER	0	0	5	2.3433	0(0-Inf)
HYPERTROPHY, GASTRIC FOLDS	7	54.2177	59	19.4819	2.783(1.2641-6.1268)
HYPERTROPHY, GENITAL ORGAN, MALE, NEC	0	0	1	0.888	0(0-Inf)
HYPERTROPHY, GINGIVA	0	0	11	2.7177	0(0-Inf)
HYPERTROPHY, GLAND, NEC	0	0	1	0.234	0(0-Inf)
HYPERTROPHY, GUM	0	0	3	0.6536	0(0-Inf)
HYPERTROPHY, ILEUM	1	11.6828	0	0	8834671418.3964(0-Inf)
HYPERTROPHY, INTESTINAL FOLDS	2	17.9697	63	26.9212	0.6675(0.1629-2.7349)
HYPERTROPHY, INTESTINE, NEC	0	0	14	4.0844	0(0-Inf)
HYPERTROPHY, KIDNEY, NOS	0	0	1	1.9062	0(0-Inf)
HYPERTROPHY, LABIA	1	9.3181	7	1.6112	5.7834(0.6967-48.0088)
HYPERTROPHY, LIGAMENT, NOS	0	0	1	0.8877	0(0-Inf)
HYPERTROPHY, LIGAMENTUM FLAVUM	0	0	2	1.7768	0(0-Inf)
HYPERTROPHY, LIP, NOS	1	6.9814	9	2.3947	2.9154(0.3638-23.3659)
HYPERTROPHY, LIVER	0	0	7	3.1622	0(0-Inf)
HYPERTROPHY, LIVER, ALCOHOLIC	0	0	1	0.3526	0(0-Inf)
HYPERTROPHY, LYMPH GLAND	1	8.6541	6	1.4398	6.0108(0.7066-51.132)
HYPERTROPHY, MAXILLARY TUBEROSITY	0	0	3	0.6548	0(0-Inf)
HYPERTROPHY, MEDIASTINUM	0	0	1	1.0359	0(0-Inf)
HYPERTROPHY, MOUTH	0	0	2	0.4681	0(0-Inf)
HYPERTROPHY, MUCOUS MEMBRANE, NOSE	0	0	2	0.4854	0(0-Inf)
HYPERTROPHY, MUSCLE	2	14.3213	14	3.294	4.3477(0.9735-19.4162)
HYPERTROPHY, MYOMETRIUM	0	0	75	52.5839	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPERTROPHY, NAIL, NOS	100	1330.065	1918	1341.7933	0.9913(0.8104-1.2125)
HYPERTROPHY, NASAL, CARTILAGE	0	0	2	0.4853	0(0-Inf)
HYPERTROPHY, NASAL, NOS	0	0	1	0.2355	0(0-Inf)
HYPERTROPHY, NASAL, TURBINATE	0	0	9	2.1898	0(0-Inf)
HYPERTROPHY, NASOPHARYNX	0	0	1	0.4751	0(0-Inf)
HYPERTROPHY, OPTIC DISC	0	0	1	0.4048	0(0-Inf)
HYPERTROPHY, OVARY	0	0	2	0.4709	0(0-Inf)
HYPERTROPHY, PALATE, HARD	0	0	9	2.1132	0(0-Inf)
HYPERTROPHY, PALATE, SOFT	0	0	9	2.7016	0(0-Inf)
HYPERTROPHY, PAPILLAE, ANAL	2	14.0418	129	35.0143	0.401(0.0991-1.6235)
HYPERTROPHY, PAPILLAE, TONGUE	0	0	9	2.1463	0(0-Inf)
HYPERTROPHY, PARATHYROID	0	0	1	0.234	0(0-Inf)
HYPERTROPHY, PAROTID GLAND	2	13.8729	29	7.6123	1.8224(0.4321-7.6869)
HYPERTROPHY, PHARYNX	0	0	1	1.0361	0(0-Inf)
HYPERTROPHY, PIGMENT EPITHELIUM, EYE	0	0	2	1.0786	0(0-Inf)
HYPERTROPHY, PITUITARY	0	0	2	3.0817	0(0-Inf)
HYPERTROPHY, PREPUCE, MALE	0	0	1	0.2729	0(0-Inf)
HYPERTROPHY, PROSTATIC, BENIGN, RECURRENT	2	60.0502	9	15.177	3.9567(0.8492-18.4344)
HYPERTROPHY, PROSTATIC, BENIGN--BPH	164	2965.403	3247	2412.0657	1.2294(1.0508-1.4384)
HYPERTROPHY, PROSTATIC, NOS	25	586.3378	622	773.3834	0.7581(0.508-1.1315)
HYPERTROPHY, PYLORUS	0	0	2	0.4709	0(0-Inf)
HYPERTROPHY, RECTUM	0	0	6	1.5037	0(0-Inf)
HYPERTROPHY, RETINAL PIGMENTARY (RPE), CONGENITAL#	0	0	22	6.2521	0(0-Inf)
HYPERTROPHY, SALIVARY DUCT OR GLAND, NOS	0	0	8	2.3149	0(0-Inf)
HYPERTROPHY, SCAPHOID	0	0	1	0.2354	0(0-Inf)
HYPERTROPHY, SCAR, SEE ALSO KELOID	1	7.3488	10	3.012	2.4398(0.3081-19.3191)
HYPERTROPHY, SCROTUM	0	0	4	2.1566	0(0-Inf)
HYPERTROPHY, SELLA TURCICA	0	0	1	0.3526	0(0-Inf)
HYPERTROPHY, SEPTAL (ASYMMETRIC), CARDIAC	1	12.4014	9	6.2562	1.9822(0.2487-15.7978)
HYPERTROPHY, SIGMOID	0	0	5	1.3718	0(0-Inf)
HYPERTROPHY, SKIN, NEC	1	7.1473	17	4.8107	1.4857(0.196-11.2615)
HYPERTROPHY, SPINAL LIGAMENT	0	0	2	0.4709	0(0-Inf)
HYPERTROPHY, STOMACH	0	0	12	3.3379	0(0-Inf)
HYPERTROPHY, SUBMANDIBULAR GLAND	0	0	21	6.4648	0(0-Inf)
HYPERTROPHY, SUBMAXILLARY GLAND	0	0	3	0.8456	0(0-Inf)
HYPERTROPHY, SYNOVIUM	0	0	16	3.8559	0(0-Inf)
HYPERTROPHY, TENDON	0	0	4	0.942	0(0-Inf)
HYPERTROPHY, TESTIS, NOS	0	0	14	16.2014	0(0-Inf)
HYPERTROPHY, THYROID, SEE ALSO GOITER	2	14.0143	13	3.3779	4.1489(0.9213-18.6831)
HYPERTROPHY, TOE, ACQUIRED	0	0	10	4.0067	0(0-Inf)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
HYPERTROPHY, TONGUE, NOS	0	0	10	2.4742	0(0-Inf)
HYPERTROPHY, TONSIL	0	0	36	9.0347	0(0-Inf)
HYPERTROPHY, TURBINATE	0	0	21	5.4764	0(0-Inf)
HYPERTROPHY, URETER	0	0	2	1.1971	0(0-Inf)
HYPERTROPHY, URETHRA	0	0	2	0.5069	0(0-Inf)
HYPERTROPHY, UTERINE	0	0	30	20.9832	0(0-Inf)
HYPERTROPHY, UVULA	0	0	11	2.8742	0(0-Inf)
HYPERTROPHY, VENTRICLE, LEFT DUE TO HYPERTENSION	9	69.8174	54	17.7268	3.9385(1.9321-8.0283)
HYPERTROPHY, VENTRICLE, NOS (HEART#)	9	75.7682	164	62.4167	1.2139(0.6191-2.3803)
HYPERTROPHY, VESICAL NECK	0	0	3	0.871	0(0-Inf)
HYPERTROPHY, VOCAL CORD	0	0	4	0.9671	0(0-Inf)
HYPERTROPHY, VULVA	0	0	6	1.624	0(0-Inf)
HYPERTROPHY, WALDEYER'S RING	0	0	1	0.398	0(0-Inf)
HYPERTROPIA, ALTERNATING	0	0	1	0.4048	0(0-Inf)
HYPERTROPIA, INTERMITTENT	1	11.2279	0	0	7465906570.5058(0-Inf)
HYPERTROPIA, NOS	3	25.2508	122	46.5697	0.5422(0.1721-1.7079)
HYPERURICEMIA	15	108.3114	323	91.515	1.1835(0.7041-1.9894)
HYPERURICOSURIA	0	0	10	2.677	0(0-Inf)
HYPERVAGOTONIA, NOS (AS NERVE DIAGNOSIS)	0	0	2	0.4681	0(0-Inf)
HYPERVAGOTONIA, WITH HEART DISEASE	0	0	1	0.2729	0(0-Inf)
HYPERVAGOTONIA, WITH SYNCOPE	0	0	1	0.2354	0(0-Inf)
HYPERVASCULARITY SEE ALSO DILATATION, FOR SPECIFIC ARTERY	1	14.1308	8	6.4119	2.2038(0.2734-17.7678)
HYPERVENTILATION, CAUSE SPECIFIED	1	6.9987	10	2.3549	2.972(0.3744-23.5948)
HYPERVENTILATION, NOS	10	84.0641	204	49.2798	1.7059(0.9018-3.2266)
HYPERVENTILATION, PSYCHOGENIC	1	7.1194	1	0.219	32.5119(1.8946-557.9066)
HYPERVISCOSITY	1	6.8776	0	0	12222243750.1752(0-Inf)
HYPERVITAMINOSIS, A	0	0	3	0.9609	0(0-Inf)
HYPERVITAMINOSIS, D	0	0	3	0.7063	0(0-Inf)
HYPERVITAMINOSIS, NOS	0	0	2	1.1614	0(0-Inf)
HYPERVOLEMIA	2	17.1916	4	1.5871	10.832(1.9316-60.7435)
HYPESTHESIA	1	6.936	20	4.9343	1.4057(0.1871-10.5596)
HYPHEMA, IRIS	0	0	2	0.5069	0(0-Inf)
HYPHEMA, NOS	0	0	14	5.9877	0(0-Inf)
HYPHEMA, PARTIAL	1	7.7986	9	2.2379	3.4847(0.4349-27.9195)
HYPHEMA, TOTAL	0	0	1	0.2728	0(0-Inf)
HYPHEMA, TRAUMATIC	0	0	12	3.1448	0(0-Inf)
HYPOACTIVE, LABYRINTH	1	7.3825	12	3.6162	2.0415(0.2623-15.888)
HYPOACTIVE, VOCAL CORD	0	0	2	0.7053	0(0-Inf)
HYPOACUSIS	0	0	1	0.8878	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPOADRENALISM	0	0	1	0.4048	0(0-Inf)
HYPOALBUMINEMIA	4	49.6382	39	26.4137	1.8793(0.6687-5.281)
HYPOALDOSTERONISM	1	9.7063	9	4.297	2.2588(0.283-18.0271)
HYPOALPHALIPOPROTEINEMIA	0	0	5	1.2831	0(0-Inf)
HYPOCALCEMIA	5	40.9202	112	40.8828	1.0009(0.4075-2.4587)
HYPOCERULOPLASMINEMIA	0	0	1	0.2729	0(0-Inf)
HYPOCHLOREMIA	0	0	7	3.543	0(0-Inf)
HYPOCHONDRIA	1	6.9999	15	3.9985	1.7506(0.2289-13.3864)
HYPOCHROMASIA BLOOD CELLS	1	10.1077	0	0	14218066464.244(0-Inf)
HYPOCOMPLEMENTEMIA	0	0	1	0.2354	0(0-Inf)
HYPOESTHESIA	0	0	5	1.2481	0(0-Inf)
HYPOESTROGENISM	0	0	50	21.655	0(0-Inf)
HYPOGAMMAGLOBULINEMIA	3	23.8003	21	7.3564	3.2353(0.9561-10.9476)
HYPOGLYCEMIA, FUNCTIONAL	0	0	1	0.398	0(0-Inf)
HYPOGLYCEMIA, NOS	11	105.0548	204	94.904	1.107(0.6023-2.0343)
HYPOGLYCEMIA, POST-GASTRECTOMY	0	0	1	0.8886	0(0-Inf)
HYPOGLYCEMIA, WITH DIABETES, CODE ALSO EFFECT ADVERSE ANTIDIABETIC AGENT STATED	1	9.951	37	18.3513	0.5423(0.0742-3.9644)
HYPOGONADISM, HYPOGONADOTROPHIC	0	0	25	9.1863	0(0-Inf)
HYPOGONADISM, NOS, MALE	5	99.6178	107	108.0986	0.9215(0.3752-2.2632)
HYPOGONADISM, OVARIAN (PRIMARY) FEMALE	0	0	3	0.9641	0(0-Inf)
HYPOGONADISM, PRIMARY, MALE	0	0	22	37.4108	0(0-Inf)
HYPOGONADISM, SECONDARY, MALE	1	9.2921	7	3.2204	2.8854(0.3512-23.7069)
HYPOHIDROSIS	0	0	2	0.6309	0(0-Inf)
HYPOKALEMIA	42	397.5517	1109	501.2438	0.7931(0.5824-1.0801)
HYPOKINETIC HEART	0	0	18	9.5299	0(0-Inf)
HYPOLIPOPROTEINEMIA	0	0	5	1.2296	0(0-Inf)
HYPOMAGNESEMIA	5	52.942	78	43.6108	1.214(0.49-3.0077)
HYPOMANIA	2	15.0971	26	8.2508	1.8298(0.4311-7.7661)
HYPOMELANOSIS (SKIN)	2	13.876	10	2.4238	5.7249(1.2296-26.6543)
HYPOMETABOLISM	0	0	2	0.8723	0(0-Inf)
HYPONATREMIA	44	591.1692	846	639.9747	0.9237(0.6818-1.2515)
HYPO-OSMOLALITY	0	0	4	1.5793	0(0-Inf)
HYPOPARATHYROIDISM, FAMILIAL	0	0	1	0.234	0(0-Inf)
HYPOPARATHYROIDISM, IDIOPATHIC	0	0	1	0.234	0(0-Inf)
HYPOPARATHYROIDISM, NOS	1	6.9518	15	3.5259	1.9716(0.2574-15.1011)
HYPOPARATHYROIDISM, POSTSURGICAL	0	0	5	1.2713	0(0-Inf)
HYPOPARATHYROIDISM, SECONDARY	1	7.6965	1	0.3293	23.3698(1.3842-394.5547)
HYPOPERFUSION, CARDIAC	0	0	3	1.5756	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPOPERFUSION, CEREBRAL	1	11.8013	7	4.4241	2.6675(0.3244-21.9342)
HYPOPERFUSION, RENAL	0	0	2	3.0809	0(0-Inf)
HYPOPERISTALSIS ESOPHAGUS SEE ALSO MOTILITY DISORDER	0	0	1	0.8528	0(0-Inf)
HYPOPHARYNGITIS	0	0	2	0.4709	0(0-Inf)
HYPOPHOSPHATASIA	0	0	1	0.398	0(0-Inf)
HYPOPHOSPHATEMIA, NOS	0	0	28	21.054	0(0-Inf)
HYPOPIGMENTATION, SKIN, NOS	1	6.9871	16	4.1524	1.6827(0.221-12.8146)
HYPOPITUITARISM, NOS	1	7.1106	10	2.9091	2.4442(0.3093-19.3185)
HYPOPLASIA, BONE MARROW, NOS	1	7.97	8	2.8783	2.769(0.342-22.4207)
HYPOPLASIA, BONE, NEC	0	0	1	0.2729	0(0-Inf)
HYPOPLASIA, BREASTS	0	0	23	15.072	0(0-Inf)
HYPOPLASIA, ENDOMETRIUM	0	0	2	0.5908	0(0-Inf)
HYPOPLASIA, EYE	0	0	1	0.2354	0(0-Inf)
HYPOPLASIA, FALLOPIAN TUBE	0	0	1	0.8529	0(0-Inf)
HYPOPLASIA, HAND	0	0	1	0.398	0(0-Inf)
HYPOPLASIA, KIDNEY	0	0	2	0.5069	0(0-Inf)
HYPOPLASIA, LUNG	0	0	1	0.2729	0(0-Inf)
HYPOPLASIA, MANDIBLE	0	0	2	0.5838	0(0-Inf)
HYPOPLASIA, MAXILLARY	0	0	1	0.4751	0(0-Inf)
HYPOPLASIA, OPTIC NERVE	0	0	1	0.2354	0(0-Inf)
HYPOPLASIA, PAROTID GLAND	0	0	1	0.234	0(0-Inf)
HYPOPLASIA, PULMONARY ARTERY	0	0	1	0.2729	0(0-Inf)
HYPOPLASIA, RIB	0	0	1	0.3526	0(0-Inf)
HYPOPLASIA, SKIN	0	0	4	2.3012	0(0-Inf)
HYPOPLASIA, TRICUSPID VALVE	0	0	1	0.4048	0(0-Inf)
HYPOPLASIA, UPPER EXTREMITY, CONGENITAL	0	0	1	0.2729	0(0-Inf)
HYPOPNEA	7	51.5554	290	89.8101	0.574(0.2709-1.2164)
HYPOPOTASSEMIA	0	0	2	3.0841	0(0-Inf)
HYPOPROTEINEMIA	1	7.3161	8	2.3483	3.1155(0.3824-25.3844)
HYPOPROTHROMBINEMIA, NOS	0	0	1	0.8537	0(0-Inf)
HYPOPYON, EYE	0	0	1	0.2729	0(0-Inf)
HYPOREFLEXIA	1	8.2555	5	1.8576	4.4442(0.5083-38.858)
HYPORENINISM	0	0	5	1.9394	0(0-Inf)
HYPOSMIA	1	7.073	12	3.3065	2.1391(0.2749-16.6471)
HYPOSPADIAS, NOS	1	19.7632	10	10.0288	1.9706(0.2503-15.5144)
HYOSPERMA	0	0	1	2.486	0(0-Inf)
HYOSPLENISM	0	0	3	0.7884	0(0-Inf)
HYPOTENSION, DRUG-INDUCED	0	0	40	25.1089	0(0-Inf)
HYPOTENSION, ESOPHAGOGASTRIC SPHINCTER	0	0	4	1.0306	0(0-Inf)
HYPOTENSION, NOS	36	498.7272	688	544.3617	0.9162(0.6548-1.2818)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
HYPOTENSION, ORTHOSTATIC	33	404.5719	574	380.2557	1.0639(0.7484-1.5125)
HYPOTENSION, ORTHOSTATIC IDIOPATHIC	1	11.1605	13	7.6376	1.4613(0.1897-11.254)
HYPOTENSION, ORTHOSTATIC, DRUG-INDUCED	3	31.9315	30	16.5249	1.9323(0.5863-6.3689)
HYPOTENSION, POSTURAL	4	39.017	96	46.0375	0.8475(0.311-2.3096)
HYPOTENSION, POSTURAL, DRUG-INDUCED	0	0	5	1.1874	0(0-Inf)
HYPOTHERMIA	2	14.8404	17	5.1563	2.8781(0.6573-12.6024)
HYPOTHYROIDISM, CHEMICAL	3	24.3046	64	22.8911	1.0617(0.3324-3.3919)
HYPOTHYROIDISM, IODINE THERAPY INDUCED	0	0	7	1.5158	0(0-Inf)
HYPOTHYROIDISM, NOS--HYPO	85	716.4855	2558	902.5198	0.7939(0.6392-0.9859)
HYPOTHYROIDISM, POST RADIOIODINE (POST I-131)	1	7.8277	133	30.3595	0.2578(0.036-1.8466)
HYPOTHYROIDISM, POSTOP/POST SURGICAL	3	22.5395	23	7.1318	3.1604(0.9386-10.6414)
HYPOTHYROIDISM, PRIMARY	12	87.8602	362	105.6714	0.8314(0.4671-1.4801)
HYPOTHYROIDISM, SECONDARY, NEC	3	21.9472	59	17.3968	1.2616(0.3937-4.0427)
HYPOTHYROIDISM, SURGICAL	1	7.1092	24	6.5023	1.0933(0.1468-8.1402)
HYPOTONIA, BLADDER	1	11.9079	19	12.1708	0.9784(0.1304-7.3404)
HYPOTONIA, EYE	0	0	5	1.3717	0(0-Inf)
HYPOTONIA, NOS	0	0	10	2.7831	0(0-Inf)
HYPOTONY, DUE TO EYE DISEASE	0	0	3	2.0479	0(0-Inf)
HYPOTROPIA	0	0	13	3.9746	0(0-Inf)
HYPOVENTILATION, CAUSE SPECIFIED	0	0	13	4.0115	0(0-Inf)
HYPOVENTILATION, NOS	3	23.3627	46	15.4395	1.5132(0.4683-4.8898)
HYPOVOLEMIA	5	56.5149	63	38.1621	1.4809(0.5937-3.6941)
HYPOXEMIA--HYPX	14	148.7108	230	125.6255	1.1838(0.689-2.0339)
HYPOXIA (SEE ALSO ANOXIA)	23	329.5302	332	279.4188	1.1793(0.772-1.8016)
HYSTERIA	1	20.3683	7	2.6863	7.5823(0.9214-62.3948)
ICHTHYOSIS, ACQUIRED	0	0	4	1.2654	0(0-Inf)
ICHTHYOSIS, LAMELLAR	0	0	1	0.234	0(0-Inf)
ICHTHYOSIS, NOS	1	6.9604	22	5.3546	1.2999(0.1739-9.7159)
ICHTHYOSIS, VULGARIS	1	6.963	14	3.4454	2.021(0.2629-15.5351)
ICTERUS, NOS, SEE ALSO JAUNDICE	0	0	2	1.1971	0(0-Inf)
ILEITIS (REGIONAL)--SEE ALSO ENTERITIS	3	21.9276	55	16.2633	1.3483(0.4198-4.33)
ILEUS, NOS	11	135.5332	97	65.6266	2.0652(1.1038-3.8641)
ILEUS, PARALYTIC	1	15.1272	6	5.2572	2.8774(0.3432-24.1267)
ILLNESS, FACTITIAL	0	0	8	1.8318	0(0-Inf)
ILLNESS, FEBRILE	24	247.7791	460	237.7691	1.0421(0.6906-1.5726)
ILLNESS, RESPIRATORY, ACUTE	2	18.5613	35	8.5997	2.1584(0.5156-9.0345)
ILLNESS, RESPIRATORY, NOS	3	34.9022	125	79.0191	0.4417(0.1403-1.3901)
ILLNESS, RESPIRATORY, VIRAL	3	21.8749	48	13.9482	1.5683(0.4857-5.0643)
ILLNESS, VIRAL, NOS	9	66.3547	417	125.8831	0.5271(0.2721-1.0213)
IMBALANCE, AUTONOMIC	0	0	1	0.8877	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
IMBALANCE, ELECTROLYTE	2	21.998	26	15.2888	1.4388(0.3396-6.0959)
IMBALANCE, EYE MUSCLE	0	0	4	2.3236	0(0-Inf)
IMBALANCE, LABYRINTHINE	0	0	1	0.8893	0(0-Inf)
IMBALANCE, METABOLIC	0	0	2	1.898	0(0-Inf)
IMBALANCE, NOS	19	223.3022	448	279.5121	0.7989(0.5043-1.2656)
IMMUNIZATION UPDATE	1	10.6545	46	25.2765	0.4215(0.058-3.0638)
IMMUNOCOMPROMISED HOST	3	25.6743	32	12.6448	2.0304(0.6179-6.6714)
IMMUNOSUPPRESSED, HOST	0	0	2	0.7052	0(0-Inf)
IMMUNOSUPPRESSED, PATIENT	6	47.2922	49	16.8183	2.812(1.1972-6.6046)
IMPACTION, BARIUM	1	8.5042	10	3.8909	2.1857(0.2763-17.2883)
IMPACTION, CERUMEN	90	802.3003	2555	1050.4724	0.7638(0.6186-0.9429)
IMPACTION, COLON	0	0	6	2.4455	0(0-Inf)
IMPACTION, FECAL, NOS	7	76.0899	150	84.6727	0.8986(0.4204-1.9211)
IMPACTION, FOREIGN BODY (MEAT BOLUS) ESOPHAGUS	2	20.2527	93	47.3481	0.4277(0.1052-1.7387)
IMPACTION, GALLSTONE, INTESTINE	1	11.7285	0	0	8840774133.7339(0-Inf)
IMPACTION, GALLSTONE, NEC	0	0	8	1.9195	0(0-Inf)
IMPACTION, NASAL SEPTUM	0	0	17	4.211	0(0-Inf)
IMPACTION, RECTUM	0	0	5	1.2651	0(0-Inf)
IMPACTION, TOOTH, NOS--IMPT	14	168.2123	375	116.892	1.439(0.8429-2.4569)
IMPACTION, TOOTH, WITH ABNORMAL POSITION	0	0	2	1.2662	0(0-Inf)
IMPACTION, TURBINATE	0	0	3	0.8458	0(0-Inf)
IMPAIRED, CIRCULATION	0	0	8	3.0907	0(0-Inf)
IMPAIRED, CONCENTRATION	2	15.5742	12	2.7744	5.6136(1.2347-25.5214)
IMPAIRED, FUNCTION, BOTH LOWER LIMBS	0	0	1	0.8528	0(0-Inf)
IMPAIRED, FUNCTION, BOTH UPPER LIMBS	0	0	1	0.8529	0(0-Inf)
IMPAIRED, FUNCTION, FINGER(S)	0	0	2	1.1613	0(0-Inf)
IMPAIRED, FUNCTION, GENERALIZED, INTELLECTUAL	0	0	3	7.6785	0(0-Inf)
IMPAIRED, FUNCTION, LIVER	0	0	8	2.2532	0(0-Inf)
IMPAIRED, FUNCTION, LOWER LIMB	2	14.3171	12	3.4186	4.1879(0.9237-18.9876)
IMPAIRED, FUNCTION, NEC	2	24.3819	11	7.457	3.2697(0.7172-14.906)
IMPAIRED, FUNCTION, NEUROMUSCULOSKELETAL, NEC	0	0	1	0.8529	0(0-Inf)
IMPAIRED, FUNCTION, NOS	0	0	7	11.1402	0(0-Inf)
IMPAIRED, FUNCTION, RENAL	5	58.0979	81	50.1024	1.1596(0.4688-2.8684)
IMPAIRED, FUNCTION, THUMB(S)	0	0	2	0.5709	0(0-Inf)
IMPAIRED, FUNCTION, UPPER LIMB	1	9.1996	28	12.3612	0.7442(0.1008-5.4945)
IMPAIRED, GASTRIC EMPTYING	1	9.2568	10	4.514	2.0507(0.2594-16.2138)
IMPAIRED, GLUCOSE TOLERANCE	18	150.9252	463	176.0456	0.8573(0.5347-1.3745)
IMPAIRED, HEARING (PERCEPTION)	0	0	30	17.0726	0(0-Inf)
IMPAIRED, HEARING, UNSPECIFIED	15	166.9236	269	156.3566	1.0676(0.6338-1.7983)
IMPAIRED, HYPOGLYCEMIC AWARENESS	1	7.4185	12	3.711	1.9991(0.2571-15.5419)



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IMPAIRED, INTELLECTUAL FUNCTION, GENERALIZED	0	0	17	5.5745	0(0-Inf)
IMPAIRED, MEMORY	33	400.3624	678	436.6918	0.9168(0.6459-1.3012)
IMPAIRED, RENAL RESERVE	1	7.8022	5	1.746	4.4686(0.5128-38.9357)
IMPAIRMENT, MODERATE, BOTH EYES	0	0	1	0.234	0(0-Inf)
IMPETIGINIZATION	15	147.2263	175	83.8756	1.7553(1.0337-2.9806)
IMPETIGO, BULLOUS	0	0	5	1.5263	0(0-Inf)
IMPETIGO, HERPETIFORMIS	0	0	1	0.3527	0(0-Inf)
IMPETIGO, NOS	8	56.5154	210	50.1513	1.1269(0.555-2.2882)
IMPINGEMENT SPINAL PROCESSUS	0	0	15	3.7994	0(0-Inf)
IMPOTENCE, NEUROGENIC	0	0	1	0.3526	0(0-Inf)
IMPOTENCE, NOS	43	347.8772	963	349.4013	0.9956(0.733-1.3524)
IMPOTENCE, PSYCHOGENIC	0	0	2	0.5457	0(0-Inf)
IMPOTENCE, VASCULOGENIC	1	14.3542	31	19.2742	0.7447(0.1013-5.4729)
INACTIVITY (PHYSICAL)	4	34.0053	86	33.4025	1.018(0.3725-2.7827)
INADEQUATE, DIET	7	87.7983	142	100.1876	0.8763(0.4096-1.8749)
INADEQUATE, IMMUNIZATIONS	1	7.6253	48	15.4531	0.4934(0.0679-3.5861)
INADEQUATE, VENOUS ACCESS	0	0	3	5.4812	0(0-Inf)
INANITION--SEE ALSO MALNUTRITION	0	0	2	8.3836	0(0-Inf)
INAPPROPRIATE SECRETION, ANTIDIURETIC HORMONE (ADH), IDIOPATHIC AND NOS	0	0	50	27.9094	0(0-Inf)
INAPPROPRIATE SECRETION, ANTIDIURETIC HORMONE (ADH), SECONDARY	0	0	7	5.6146	0(0-Inf)
INCARCERATION, LENS	1	11.341	0	0	7476257111.3847(0-Inf)
INCIDENTALOMA, ADRENAL	0	0	16	5.5145	0(0-Inf)
INCIDENTALOMA, PITUITARY	0	0	2	0.4681	0(0-Inf)
INCOMPATIBILITY, RH, NOTED DURING PREGNANCY	0	0	4	2.7429	0(0-Inf)
INCOMPETENCE, ANAL SPHINCTER	1	7.4714	13	3.9983	1.8686(0.2418-14.442)
INCOMPETENCE, AORTIC VALVE, SEE ALSO INSUFFICIENCY	0	0	2	0.5709	0(0-Inf)
INCOMPETENCE, BLADDER SPHINCTER	1	7.5496	123	38.8826	0.1942(0.0271-1.3914)
INCOMPETENCE, CERVICAL OS	0	0	1	0.8276	0(0-Inf)
INCOMPETENCE, CRICOPHARYNGEAL	0	0	3	2.094	0(0-Inf)
INCOMPETENCE, ESOPHAGOGASTRIC JUNCTION	0	0	1	0.2354	0(0-Inf)
INCOMPETENCE, ESOPHAGOGASTRIC SPHINCTER	2	13.879	35	8.6725	1.6004(0.3824-6.6975)
INCOMPETENCE, GASTROESOPHAGEAL SPHINCTER	0	0	4	1.5299	0(0-Inf)
INCOMPETENCE, MITRAL, SEE ALSO INSUFFICIENCY	0	0	6	1.9219	0(0-Inf)
INCOMPETENCE, TRICUSPID, SEE ALSO INSUFFICIENCY, TRICUSPID	0	0	2	0.7896	0(0-Inf)
INCOMPETENCE, VEINS	6	42.0191	176	42.4455	0.99(0.4377-2.2388)
INCOMPETENCE, VELOPHARYNGEAL	0	0	1	0.2354	0(0-Inf)
INCOMPETENCE, VENTRICULAR	0	0	3	0.8711	0(0-Inf)

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INCONTINENCE, ANAL	17	164.7878	420	198.3024	0.831(0.5111-1.3511)
INCONTINENCE, URGENCY	38	332.5835	1058	424.1918	0.784(0.5668-1.0845)
INCONTINENCE, URINARY	81	774.5802	2128	981.196	0.7894(0.632-0.9861)
INCONTINENCE, URINARY, STRESS	45	334.868	1648	405.0234	0.8268(0.6144-1.1127)
INCONTINENTIA PIGMENT	0	0	4	1.3725	0(0-Inf)
INCOORDINATION, ESOPHAGEAL-PHARYNGEAL	0	0	2	0.7053	0(0-Inf)
INCOORDINATION, MOTOR ESOPHAGUS	0	0	13	4.076	0(0-Inf)
INCOORDINATION, MUSCLE	1	10.0259	4	2.006	4.998(0.5472-45.6523)
INCOORDINATION, NOS	2	18.8286	31	14.1535	1.3303(0.3167-5.5872)
INCREASED, PULMONARY FLOW	0	0	2	0.591	0(0-Inf)
INCREASED, RISK FOR DEVELOPING MALIGNANCY	2	13.8644	44	10.7196	1.2934(0.3119-5.3639)
INCREASED, RISK FOR STD (RISKY SEXUAL BEHAVIOR)	0	0	3	0.7175	0(0-Inf)
INCREASED, VENTRICLE PRESSURES (HEART), SEE ALSO					
DYSKINESIA	0	0	8	8.5553	0(0-Inf)
INCYCLOTORSION	0	0	2	1.1972	0(0-Inf)
INDICES ABNORMALITY--SEE ALSO MACRO-/MICRO-	0	0	1	0.2354	0(0-Inf)
INDIGESTION, FUNCTIONAL	0	0	13	3.79	0(0-Inf)
INDIGESTION, NOS	5	34.8869	78	19.0985	1.8267(0.7362-4.5323)
INDURATION, ANAL	0	0	2	0.6774	0(0-Inf)
INDURATION, BREAST	0	0	4	0.9751	0(0-Inf)
INDURATION, PROSTATE (BED)(POSITIVE FOR MALIGNANCY)	11	195.4044	175	149.1433	1.3102(0.7112-2.4135)
INDURATION, PROSTATE (NO MALIGNANCY FOUND)--INPR	24	204.7765	568	224.9646	0.9103(0.6045-1.3706)
INDURATION, RECTAL	0	0	1	0.2729	0(0-Inf)
INDURATION, SKIN	1	7.1793	20	4.5813	1.5671(0.2085-11.7806)
INDURATION, URETHROVESICAL ANASTOMOTIC SITE (MALIGNANCY FOUND)	0	0	1	0.3526	0(0-Inf)
INEQUALITY, LEG LENGTH, NOS	0	0	11	3.3198	0(0-Inf)
INFARCTION, BOWEL, NOS	0	0	7	2.8519	0(0-Inf)
INFARCTION, BRAIN STEM, NOS	4	31.678	39	13.5326	2.3409(0.8315-6.5902)
INFARCTION, BRAIN, NOS	16	190.1289	315	201.4814	0.9437(0.5703-1.5614)
INFARCTION, BRAIN, OLD, NOS	13	130.0645	318	158.9529	0.8183(0.4693-1.4267)
INFARCTION, BRAIN, OLD, WITH RESIDUAL	6	59.7987	115	57.1893	1.0456(0.4591-2.3816)
INFARCTION, CAPSULAR	1	9.4989	13	6.0532	1.5692(0.2034-12.1059)
INFARCTION, CARDIAC, ACUTE, NOS, SEE ALSO INFARCTION, MYOCARDIAL	0	0	1	0.4049	0(0-Inf)
INFARCTION, CARDIAC, NOS, SEE ALSO INFARCTION, MYOCARDIAL	0	0	2	0.4708	0(0-Inf)
INFARCTION, CAROTID	0	0	4	2.3011	0(0-Inf)
INFARCTION, CEREBRAL, EMBOLIC, SEE ALSO EMBOLISM	1	15.7093	23	21.3868	0.7345(0.0989-5.4554)
INFARCTION, CEREBRAL, NOS	28	302.7434	556	309.382	0.9785(0.6687-1.4319)

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INFARCTION, CEREBRAL, OLD	7	83.0842	232	148.6885	0.5588(0.2632-1.1865)
INFARCTION, CEREBRAL, RESIDUAL	6	71.3637	141	90.9436	0.7847(0.3461-1.7793)
INFARCTION, CUTANEOUS	1	7.1967	11	2.6062	2.7613(0.3516-21.6892)
INFARCTION, EAR	0	0	2	0.5475	0(0-Inf)
INFARCTION, EXTREMITY	0	0	7	3.3494	0(0-Inf)
INFARCTION, FALLOPIAN TUBE	0	0	3	1.1947	0(0-Inf)
INFARCTION, FRONTAL LOBE	1	11.8817	47	30.1753	0.3938(0.0542-2.8598)
INFARCTION, HEART, ACUTE, NOS, SEE ALSO INFARCTION, MYOCARDIAL	0	0	2	3.0809	0(0-Inf)
INFARCTION, HEART, NOS, SEE ALSO INFARCTION, MYOCARDIAL	0	0	3	0.961	0(0-Inf)
INFARCTION, INTESTINE, LARGE	0	0	9	2.2932	0(0-Inf)
INFARCTION, INTESTINE, NOS	0	0	1	1.9059	0(0-Inf)
INFARCTION, INTESTINE, SMALL	0	0	13	3.5661	0(0-Inf)
INFARCTION, INTRAOPERATIVE (CODE ALSO BY SITE)(SEE ALSO COMPLICATION)	0	0	2	1.898	0(0-Inf)
INFARCTION, KIDNEY, NOS	0	0	5	1.8563	0(0-Inf)
INFARCTION, LIVER	0	0	2	0.7896	0(0-Inf)
INFARCTION, LUNG, DUE TO TORSION	0	0	1	0.3526	0(0-Inf)
INFARCTION, MEDULLARY	0	0	10	4.2431	0(0-Inf)
INFARCTION, MESENTERIC ARTERY	0	0	1	0.8879	0(0-Inf)
INFARCTION, MUSCLE	0	0	2	1.7764	0(0-Inf)
INFARCTION, MYOCARDIAL, ABORTED	0	0	2	1.1972	0(0-Inf)
INFARCTION, MYOCARDIAL, ANTERIOR, ACUTE	7	62.1221	214	90.0017	0.6902(0.3247-1.4674)
INFARCTION, MYOCARDIAL, ANTERIOR, OLD	6	55.1335	157	69.4919	0.7934(0.3505-1.7959)
INFARCTION, MYOCARDIAL, ANTEROLATERAL, ACUTE	4	32.6756	37	13.6767	2.3891(0.8466-6.742)
INFARCTION, MYOCARDIAL, ANTEROLATERAL, OLD	2	19.837	20	9.8983	2.0041(0.4654-8.6294)
INFARCTION, MYOCARDIAL, ANTEROSEPTAL, ACUTE	2	15.177	57	18.671	0.8129(0.1979-3.3396)
INFARCTION, MYOCARDIAL, ANTEROSEPTAL, OLD	2	17.2784	58	23.5009	0.7352(0.1791-3.0184)
INFARCTION, MYOCARDIAL, APICAL-LATERAL, ACUTE	0	0	5	1.3368	0(0-Inf)
INFARCTION, MYOCARDIAL, APICAL-LATERAL, OLD	0	0	6	1.7849	0(0-Inf)
INFARCTION, MYOCARDIAL, ATRIAL, ACUTE	0	0	1	0.234	0(0-Inf)
INFARCTION, MYOCARDIAL, BASAL-LATERAL, ACUTE	0	0	1	0.234	0(0-Inf)
INFARCTION, MYOCARDIAL, BASAL-LATERAL, OLD	0	0	1	0.3526	0(0-Inf)
INFARCTION, MYOCARDIAL, COMBINED SITES, OLD	0	0	1	0.888	0(0-Inf)
INFARCTION, MYOCARDIAL, INFERIOR, ACUTE	17	128.4681	424	134.2099	0.9572(0.5887-1.5564)
INFARCTION, MYOCARDIAL, INFERIOR, OLD	15	126.2584	352	133.338	0.9469(0.5641-1.5895)
INFARCTION, MYOCARDIAL, INFERO-APICAL, ACUTE	0	0	5	1.6801	0(0-Inf)
INFARCTION, MYOCARDIAL, INFERO-APICAL, OLD	0	0	9	5.4281	0(0-Inf)
INFARCTION, MYOCARDIAL, INFEROLATERAL, ACUTE	1	7.6971	35	11.5908	0.6641(0.0906-4.866)
INFARCTION, MYOCARDIAL, INFEROLATERAL, OLD	1	12.1044	16	10.4499	1.1583(0.1528-8.7807)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFARCTION, MYOCARDIAL, LATERAL, ACUTE	0	0	43	12.3734	0(0-Inf)
INFARCTION, MYOCARDIAL, LATERAL, OLD	0	0	11	5.0776	0(0-Inf)
INFARCTION, MYOCARDIAL, NEC, ACUTE	4	37.1561	68	30.4789	1.2191(0.4433-3.3528)
INFARCTION, MYOCARDIAL, NEC, OLD	1	8.5091	16	6.3048	1.3496(0.1777-10.2483)
INFARCTION, MYOCARDIAL, NOS	0	0	2	0.5069	0(0-Inf)
INFARCTION, MYOCARDIAL, NOS, ACUTE (8 WEEKS OR LESS CODED ACUTE)	47	579.6906	1044	694.3157	0.8349(0.6229-1.119)
INFARCTION, MYOCARDIAL, NOS, OLD--MIO	50	525.9078	1191	623.526	0.8434(0.6352-1.12)
INFARCTION, MYOCARDIAL, POSTERIOR, ACUTE	1	7.9642	24	8.525	0.9342(0.1258-6.9403)
INFARCTION, MYOCARDIAL, POSTERIOR, OLD	0	0	8	2.7264	0(0-Inf)
INFARCTION, MYOCARDIAL, POSTEROBASAL, OLD	0	0	1	0.3526	0(0-Inf)
INFARCTION, MYOCARDIAL, POSTEROLATERAL, ACUTE	0	0	9	2.0943	0(0-Inf)
INFARCTION, MYOCARDIAL, POSTEROLATERAL, OLD	0	0	4	1.0587	0(0-Inf)
INFARCTION, MYOCARDIAL, SEPTAL, ACUTE	0	0	4	1.8404	0(0-Inf)
INFARCTION, MYOCARDIAL, SEPTAL, OLD	0	0	2	1.8979	0(0-Inf)
INFARCTION, MYOCARDIAL, SUBENDOCARDIAL, ACUTE	6	44.3004	111	34.1126	1.2987(0.5694-2.9617)
INFARCTION, MYOCARDIAL, SUBENDOCARDIAL, OLD	1	7.7795	43	14.6803	0.5299(0.0728-3.859)
INFARCTION, OCCIPITAL LOBE	5	56.6237	61	36.4845	1.552(0.6215-3.8756)
INFARCTION, OMENTUM	0	0	1	0.2729	0(0-Inf)
INFARCTION, OVARY	0	0	3	1.5113	0(0-Inf)
INFARCTION, PARIETAL LOBE	1	12.0158	54	35.367	0.3397(0.0469-2.46)
INFARCTION, PERIOPERATIVE (CODE ALSO BY SITE)(SEE ALSO COMPLICATION)	1	12.2521	20	13.735	0.892(0.1192-6.6778)
INFARCTION, PONS	0	0	3	1.2146	0(0-Inf)
INFARCTION, PONTINE	3	39.0017	49	35.4356	1.1006(0.342-3.5417)
INFARCTION, POST-OPERATIVE (CODE ALSO BY SITE)(SEE ALSO COMPLICATION)	1	13.6362	20	15.6794	0.8697(0.1162-6.5074)
INFARCTION, PROSTATE	0	0	2	0.7053	0(0-Inf)
INFARCTION, PULMONARY	0	0	14	3.6513	0(0-Inf)
INFARCTION, PULMONARY, OLD	0	0	2	1.1614	0(0-Inf)
INFARCTION, RENAL	0	0	6	1.6231	0(0-Inf)
INFARCTION, RETINAL	0	0	13	3.7366	0(0-Inf)
INFARCTION, SPINAL CORD	0	0	5	3.2387	0(0-Inf)
INFARCTION, SPLEEN, NOS	0	0	5	2.0354	0(0-Inf)
INFARCTION, SPLENIC ARTERY, NOS	0	0	2	1.1621	0(0-Inf)
INFARCTION, SUBCUTANEOUS	0	0	3	1.5108	0(0-Inf)
INFARCTION, SUBENDOCARDIAL, ACUTE	1	9.9585	12	5.9401	1.6765(0.2161-13.008)
INFARCTION, SUBENDOCARDIAL, OLD	0	0	8	3.2177	0(0-Inf)
INFARCTION, TEMPORAL LOBE	0	0	26	11.1244	0(0-Inf)
INFARCTION, TESTES	0	0	3	0.8187	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFARCTION, THALAMIC	1	9.5796	51	23.9684	0.3997(0.0551-2.8989)
INFARCTION, VERTEBRAL-BASILAR	0	0	13	6.2111	0(0-Inf)
INFARCTION, VESTIBULAR ARTERY	1	7.1984	0	0	12741155008.3097(0-Inf)
INFECTION, ACROMIOCLAVICULAR	0	0	2	0.6309	0(0-Inf)
INFECTION, ADENOVIRAL, NOS	0	0	3	0.8874	0(0-Inf)
INFECTION, AEROGENES CAPSULATUS	0	0	1	0.2354	0(0-Inf)
INFECTION, ANAEROBIC, CODE ALSO CONDITION STATED	0	0	2	1.0783	0(0-Inf)
INFECTION, ANKLE, JOINT	0	0	6	3.1061	0(0-Inf)
INFECTION, ANKLE, WITH ORTHOPEDIC DEVICE, NOT TOTAL JOINT	0	0	2	1.1971	0(0-Inf)
INFECTION, ANUS	0	0	9	2.366	0(0-Inf)
INFECTION, ASPERGILLUS (FUMIGATUS)	1	7.4599	19	5.9432	1.2552(0.1668-9.4429)
INFECTION, AXILLARY GLAND	0	0	3	0.8457	0(0-Inf)
INFECTION, BACILLUS, COLI	0	0	1	1.9073	0(0-Inf)
INFECTION, BACILLUS, NOS	3	20.8515	25	6.3204	3.2991(0.9869-11.0287)
INFECTION, BILE DUCT	0	0	1	0.2354	0(0-Inf)
INFECTION, BLADDER, SEE ALSO CYSTITIS	3	28.7034	25	11.71	2.4512(0.7346-8.1794)
INFECTION, BLASTOCYSTIS HOMINIS	0	0	2	1.7764	0(0-Inf)
INFECTION, BORRELIA	0	0	1	0.3526	0(0-Inf)
INFECTION, BRAIN	0	0	1	0.2729	0(0-Inf)
INFECTION, BREAST, NOS	0	0	7	1.9652	0(0-Inf)
INFECTION, BRONCHOPULMONARY, SEE ALSO BRONCHOPNEUMONIA	0	0	32	9.0535	0(0-Inf)
INFECTION, BRONCHUS, SEE ALSO BRONCHITIS	2	20.5984	7	3.6467	5.6485(1.1548-27.63)
INFECTION, CAMPYLOBACTER (INTESTINE)	1	7.8537	9	3.0468	2.5777(0.3217-20.6521)
INFECTION, CAMPYLOBACTER (SITE OTHER THAN INTESTINE)	0	0	2	0.468	0(0-Inf)
INFECTION, CEREBRAL ARTERY	0	0	1	2.4877	0(0-Inf)
INFECTION, CHILOMASTIX	0	0	1	0.234	0(0-Inf)
INFECTION, CHLAMYDIA***, CODE ALSO BY SITE IF STATED	0	0	6	2.3316	0(0-Inf)
INFECTION, CLADOSPORIUM	0	0	1	0.8877	0(0-Inf)
INFECTION, CLOSTRIDIUM (INTESTINE)	3	32.5835	34	19.2077	1.6964(0.5184-5.5512)
INFECTION, COCCIDIOIDES	0	0	1	0.3526	0(0-Inf)
INFECTION, COLON, SEE ALSO ENTERITIS	0	0	1	0.8877	0(0-Inf)
INFECTION, COXSACKIE, NEC	0	0	5	1.5449	0(0-Inf)
INFECTION, CRYPTOCOCCUS	1	6.937	2	0.4959	13.9886(1.2073-162.0846)
INFECTION, CRYPTOCOCCUS NEOFORMANS	0	0	1	0.2354	0(0-Inf)
INFECTION, CRYPTOSPORIDIUM	0	0	2	0.7896	0(0-Inf)
INFECTION, CUTANEOUS, YEAST	0	0	14	4.686	0(0-Inf)
INFECTION, CYTOMEGALOVIRUS (INCLUDES CONGENITAL)	1	7.3054	13	3.8342	1.9053(0.2465-14.7301)
INFECTION, DENTAL	0	0	34	9.1816	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFECTION, DISC	0	0	15	5.4543	0(0-Inf)
INFECTION, E. COLI	0	0	41	12.1383	0(0-Inf)
INFECTION, EAR DRUM, SEE ALSO OTITIS MEDIA	0	0	3	0.8019	0(0-Inf)
INFECTION, EAR LOBE	0	0	15	3.723	0(0-Inf)
INFECTION, EAR, CHRONIC/RECURRENT	0	0	3	0.8018	0(0-Inf)
INFECTION, EAR, EXTERNAL	0	0	9	2.0506	0(0-Inf)
INFECTION, EAR, SEE ALSO OTITIS	3	21.524	38	10.9409	1.9673(0.6035-6.4128)
INFECTION, EHRlichia CANIS	0	0	3	1.9014	0(0-Inf)
INFECTION, ELBOW, JOINT	3	21.8627	34	10.3239	2.1177(0.6465-6.9364)
INFECTION, ELBOW, WITH TOTAL JOINT	0	0	2	1.0783	0(0-Inf)
INFECTION, ENTEROBACTER CLOACAE	0	0	5	3.2914	0(0-Inf)
INFECTION, ENTEROCOCCAL, SEE ALSO CONDITION STATED (STREPTOCOCCAL #)	1	9.903	20	9.9561	0.9947(0.1327-7.4555)
INFECTION, ENTEROVIRUS, NEC	0	0	2	0.6774	0(0-Inf)
INFECTION, EPSTEIN-BARR	0	0	4	1.6244	0(0-Inf)
INFECTION, ESCHERICHIA COLI, NOS	0	0	7	1.9191	0(0-Inf)
INFECTION, EUSTACHIAN TUBE	0	0	3	0.8457	0(0-Inf)
INFECTION, EYE, NOS	0	0	16	6.6335	0(0-Inf)
INFECTION, EYELID, NEC	1	7.0876	21	5.9021	1.2009(0.1604-8.9878)
INFECTION, FASCIA	0	0	2	0.5837	0(0-Inf)
INFECTION, FINGER, JOINT	1	6.9501	19	4.8495	1.4331(0.1902-10.7972)
INFECTION, FINGER, NOS	2	16.0716	69	24.4533	0.6572(0.1607-2.6886)
INFECTION, FINGER, WITH ORTHOPEDIC DEVICE, NOT TOTAL JOINT	0	0	2	0.6309	0(0-Inf)
INFECTION, FINGER, WITH TOTAL JOINT	0	0	1	0.2354	0(0-Inf)
INFECTION, FUNGUS, FOOT	1	6.9477	34	8.5268	0.8148(0.111-5.9789)
INFECTION, FUNGUS, HAND	0	0	6	1.8812	0(0-Inf)
INFECTION, FUNGUS, NAIL, SEE ALSO TINEA	4	31.2948	39	13.2299	2.3655(0.8399-6.6617)
INFECTION, FUNGUS, NOS	8	57.4695	156	45.0024	1.277(0.626-2.6053)
INFECTION, GASTRIC, SEE ALSO GASTRITIS	0	0	3	0.8018	0(0-Inf)
INFECTION, GENERALIZED, PSEUDOMONAS AERUGINOSA	0	0	2	0.5709	0(0-Inf)
INFECTION, GENITAL ORGAN OR TRACT, FEMALE, NOS	0	0	4	0.9364	0(0-Inf)
INFECTION, GENITAL, NEC, MALE	0	0	1	0.3526	0(0-Inf)
INFECTION, GENITOURINARY, SEE ALSO INFECTION, URINARY	0	0	8	2.6919	0(0-Inf)
INFECTION, GINGIVA, NOS	0	0	4	1.04	0(0-Inf)
INFECTION, GRAM-NEGATIVE BACILLI, NEC	3	25.3085	43	16.6169	1.5231(0.4699-4.9367)
INFECTION, GRAM-POSITIVE, NEC	1	8.723	19	7.7132	1.1309(0.1504-8.5037)
INFECTION, HAEMOPHILUS INFLUENZAE (H. INFLUENZA)	1	7.6765	18	6.0219	1.2748(0.1691-9.6102)
INFECTION, HELICOBACTER PYLORI (CODE ALSO BY SITE IF STATED)	0	0	55	25.6513	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFECTION, HIP, JOINT	0	0	12	6.6773	0(0-Inf)
INFECTION, HIP, WITH ORTHOPEDIC DEVICE, NOT TOTAL JOINT	0	0	3	1.5758	0(0-Inf)
INFECTION, HIP, WITH TOTAL JOINT PROSTHESIS	1	11.5929	24	15.0772	0.7689(0.1036-5.7075)
INFECTION, HOSPITAL-CONTRACTED, NOT SURGICAL	0	0	1	1.9084	0(0-Inf)
INFECTION, INTERNAL PROSTHETIC DEVICE (NON ORTHOPEDIC)	0	0	2	0.4854	0(0-Inf)
INFECTION, INTESTINAL, SEE ALSO ENTERITIS	0	0	1	0.234	0(0-Inf)
INFECTION, JAW	0	0	6	1.444	0(0-Inf)
INFECTION, JOINT, LOWER EXTREMITY, NEC	0	0	6	1.5883	0(0-Inf)
INFECTION, JOINT, NEC	0	0	5	1.5261	0(0-Inf)
INFECTION, JOINT, NEC, WITH TOTAL JOINT	0	0	1	0.8878	0(0-Inf)
INFECTION, JOINT, UPPER EXTREMITY, NEC	0	0	5	1.2666	0(0-Inf)
INFECTION, KIDNEY	1	8.465	9	3.4743	2.4365(0.3045-19.4921)
INFECTION, KLEBSIELLA PNEUMONIAE (NOT PNEUMONIA)	1	11.4016	4	2.4088	4.7333(0.5192-43.1477)
INFECTION, KNEE, JOINT	3	23.3042	34	11.4419	2.0367(0.6218-6.6719)
INFECTION, KNEE, WITH ORTHOPEDIC DEVICE, NOT TOTAL JOINT	0	0	1	0.4049	0(0-Inf)
INFECTION, KNEE, WITH TOTAL JOINT PROSTHESIS	1	9.1013	23	9.9839	0.9116(0.1224-6.7866)
INFECTION, LABIA, SEE ALSO VULVITIS	0	0	3	0.7064	0(0-Inf)
INFECTION, LACRIMAL	1	7.7952	2	0.6827	11.4176(0.9982-130.5929)
INFECTION, LACRIMAL SAC	0	0	1	0.398	0(0-Inf)
INFECTION, LIP	0	0	9	2.1998	0(0-Inf)
INFECTION, LISTERIA MONOCYTOGENES	0	0	3	5.4885	0(0-Inf)
INFECTION, LOWER EXTREMITY	6	44.8814	109	33.8294	1.3267(0.5814-3.0276)
INFECTION, LUNG, ATYPICAL MYCOBACTERIUM	0	0	9	5.5963	0(0-Inf)
INFECTION, LUNG, FUNGUS	0	0	2	0.5475	0(0-Inf)
INFECTION, LUNG, MYCOBACTERIUM AVIUM	0	0	15	6.7503	0(0-Inf)
INFECTION, LUNG, MYCOBACTERIUM, NOS	1	7.7336	10	3.2682	2.3663(0.2986-18.7523)
INFECTION, LUNG, NOCARDIA	0	0	3	1.5756	0(0-Inf)
INFECTION, LUNG, NOS	4	45.3922	47	28.3256	1.6025(0.575-4.4662)
INFECTION, LYMPH NODE	0	0	3	1.1942	0(0-Inf)
INFECTION, MASTOID CAVITY	1	7.3474	7	2.0902	3.5152(0.4244-29.1172)
INFECTION, MASTOID CAVITY, P.O.	0	0	5	1.3717	0(0-Inf)
INFECTION, MEDIASTINUM	0	0	1	0.8877	0(0-Inf)
INFECTION, MEIBOMIAN CYST	0	0	1	0.4751	0(0-Inf)
INFECTION, MEIBOMIAN GLAND	0	0	89	21.4898	0(0-Inf)
INFECTION, METATARSOPHALANGEAL	0	0	4	1.0119	0(0-Inf)
INFECTION, MORAXELLA	0	0	1	0.8528	0(0-Inf)
INFECTION, MOUTH	0	0	24	9.5447	0(0-Inf)
INFECTION, MOUTH, YEAST	0	0	3	1.2104	0(0-Inf)
INFECTION, MUSCLE, NEC	0	0	7	1.837	0(0-Inf)
INFECTION, MYCOBACTERIUM AVIUM, NOS	2	21.6084	27	15.2572	1.4163(0.335-5.9884)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFECTION, MYCOBACTERIUM FORTUITUM	0	0	1	0.4048	0(0-Inf)
INFECTION, MYCOBACTERIUM NOS (MOTT)	4	29.3165	11	3.2312	9.0729(2.8344-29.0421)
INFECTION, MYCOBACTERIUM TUBERCULOSIS, SEE TUBERCULOSIS (LUNG#)	1	13.997	1	0.8069	17.3472(1.0494-286.7602)
INFECTION, MYCOPLASMA	0	0	10	2.6017	0(0-Inf)
INFECTION, MYCOTIC	1	8.0267	6	2.1656	3.7065(0.4388-31.305)
INFECTION, NAIL, CANDIDA/MONILIA	0	0	11	2.4322	0(0-Inf)
INFECTION, NAIL, INGROWING	5	37.911	138	43.9367	0.8629(0.3527-2.1108)
INFECTION, NAIL, NOS	2	13.9058	132	33.607	0.4138(0.1022-1.6746)
INFECTION, NASOPHARYNX, NOS	0	0	4	0.9751	0(0-Inf)
INFECTION, NEC / NOS (RECURRENT)	0	0	23	9.4818	0(0-Inf)
INFECTION, NIPPLE, NOS	0	0	2	0.4709	0(0-Inf)
INFECTION, NOCARDIA	0	0	4	1.6246	0(0-Inf)
INFECTION, NOS (GENERALIZED) SEE ALSO SEPTICEMIA	1	9.3381	27	12.19	0.766(0.1036-5.6626)
INFECTION, NOS (PARASITE#)	0	0	7	2.7986	0(0-Inf)
INFECTION, NOSE	0	0	25	5.9571	0(0-Inf)
INFECTION, OPERATION WOUND	0	0	10	2.4675	0(0-Inf)
INFECTION, PANCREAS	0	0	1	0.8881	0(0-Inf)
INFECTION, PARASITIC, NOS	0	0	2	0.7896	0(0-Inf)
INFECTION, PAROTID GLAND	0	0	6	1.8812	0(0-Inf)
INFECTION, PASTEURELLA TULARENSIS	0	0	1	0.2354	0(0-Inf)
INFECTION, PENIS	0	0	9	2.7606	0(0-Inf)
INFECTION, PERIAPICAL	11	83.7942	346	110.844	0.756(0.4142-1.3797)
INFECTION, PERIODONTAL (PERIDENTAL)	35	253.0024	895	232.0844	1.0901(0.7769-1.5296)
INFECTION, PIEDRAIA HORTAE	0	0	1	0.3526	0(0-Inf)
INFECTION, PILONIDAL	0	0	1	0.2729	0(0-Inf)
INFECTION, PNEUMOCOCCAL	0	0	3	1.5755	0(0-Inf)
INFECTION, POST-OPERATIVE	2	15.7292	142	48.8383	0.3221(0.0797-1.302)
INFECTION, POSTOPERATIVE, FROM NON-ABSORBABLE SURGICAL MATERIAL (MESH, ETC)	0	0	6	2.1462	0(0-Inf)
INFECTION, PREPUCE	0	0	1	6.4812	0(0-Inf)
INFECTION, PROSTATE, SEE ALSO PROSTATITIS	0	0	4	3.5536	0(0-Inf)
INFECTION, PROSTHESIS, PENILE	0	0	1	0.2729	0(0-Inf)
INFECTION, PROSTHETIC DEVICE, INTERNAL, ORTHOPEDIC, SEE ALSO BY SITE	0	0	3	0.8711	0(0-Inf)
INFECTION, PROTEUS VULGARIS, NEC	0	0	1	0.4048	0(0-Inf)
INFECTION, PSEUDOMONAS MALLEI	0	0	1	0.398	0(0-Inf)
INFECTION, PSEUDOMONAS, NOS	1	9.8465	38	18.5773	0.53(0.0726-3.8718)
INFECTION, PULMONARY COCCI	0	0	1	0.3526	0(0-Inf)
INFECTION, PULP, TOOTH	0	0	3	0.7175	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFECTION, RECTUM	0	0	8	2.5315	0(0-Inf)
INFECTION, RESPIRATORY SYNCYTIAL VIRAL(URI)	0	0	7	2.1264	0(0-Inf)
INFECTION, RESPIRATORY TRACT, VIRAL (LOWER # )	2	14.4802	38	10.9127	1.3269(0.3183-5.5321)
INFECTION, RESPIRATORY, ACUTE (UPPER TRACT#)	6	45.7161	101	23.4857	1.9466(0.8507-4.4539)
INFECTION, RESPIRATORY, NOS (LOWER TRACT #)	40	348.4359	717	280.8041	1.2409(0.9014-1.7081)
INFECTION, SALIVARY GLAND, NOS	0	0	5	1.5592	0(0-Inf)
INFECTION, SALMONELLA, NOS SEE ALSO SALMONELLOSIS	0	0	13	3.6007	0(0-Inf)
INFECTION, SCROTUM	0	0	5	1.3251	0(0-Inf)
INFECTION, SEBACEOUS GLAND	0	0	1	0.4048	0(0-Inf)
INFECTION, SECONDARY BURN, FRACTURE, OR OPEN WOUND	0	0	3	0.9166	0(0-Inf)
INFECTION, SHIGELLA, NOS	0	0	1	0.398	0(0-Inf)
INFECTION, SHOULDER, JOINT	4	50.056	12	8.1797	6.1195(1.9532-19.1732)
INFECTION, SHOULDER, WITH ORTHOPEDIC DEVICE, NOT TOTAL JOINT	0	0	1	0.4048	0(0-Inf)
INFECTION, SKENE'S DUCT OR GLAND	0	0	2	0.7961	0(0-Inf)
INFECTION, SKIN, FUNGUS	1	7.5326	74	23.5229	0.3202(0.0444-2.308)
INFECTION, SKIN, MYCOTIC	0	0	1	0.8528	0(0-Inf)
INFECTION, SKIN, NOS	7	48.828	156	40.0366	1.2196(0.5704-2.6078)
INFECTION, SKIN, YEAST	1	8.1984	29	10.6208	0.7719(0.1047-5.6933)
INFECTION, SOFT TISSUE, NEC/NOS	0	0	23	8.8795	0(0-Inf)
INFECTION, SPINAL CORD	0	0	1	0.4048	0(0-Inf)
INFECTION, SPINE, JOINT	0	0	1	0.234	0(0-Inf)
INFECTION, SPIROCHETAL, NEC	0	0	2	0.7896	0(0-Inf)
INFECTION, STAPHYLOCOCCAL, NEC (COAGULASE POSITIVE OR NEGATIVE)	11	81.8542	311	95.8512	0.854(0.4673-1.5605)
INFECTION, STREPTOCOCCAL, NEC	4	28.7695	142	33.2976	0.864(0.3191-2.3396)
INFECTION, STRONGYLOIDES	0	0	1	0.2354	0(0-Inf)
INFECTION, STUMP, SURGICAL	2	22.7793	5	3.011	7.5654(1.4472-39.5499)
INFECTION, SUBCLINICAL PAPILLOMA VIRUS (SPI)	0	0	1	0.234	0(0-Inf)
INFECTION, SUBCUTANEOUS TISSUE	0	0	5	1.3508	0(0-Inf)
INFECTION, SUBLINGUAL GLAND	0	0	1	2.4857	0(0-Inf)
INFECTION, SUBMANDIBULAR GLAND	0	0	8	3.5407	0(0-Inf)
INFECTION, SUBMAXILLARY GLAND	0	0	2	0.4854	0(0-Inf)
INFECTION, SWEAT GLAND	0	0	1	0.2729	0(0-Inf)
INFECTION, SYSTEMIC, NOS	0	0	2	0.4853	0(0-Inf)
INFECTION, TEMPOROMANDIBULAR JOINT (TMJ)	0	0	1	0.405	0(0-Inf)
INFECTION, TENDON	0	0	4	1.0588	0(0-Inf)
INFECTION, TESTIS	0	0	1	2.4859	0(0-Inf)
INFECTION, THROAT, NOS	1	7.6193	1	0.2398	31.7697(1.8719-539.2042)
INFECTION, THROAT, STREPTOCOCCAL	3	30.3398	197	51.7484	0.5863(0.1872-1.8362)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFECTION, THROAT, VIRAL	0	0	3	1.0728	0(0-Inf)
INFECTION, TOE, JOINT	0	0	5	2.7042	0(0-Inf)
INFECTION, TOE, NOS	5	47.8267	109	50.9824	0.9381(0.3819-2.3046)
INFECTION, TONGUE	0	0	2	0.7897	0(0-Inf)
INFECTION, TONSIL	0	0	9	2.4959	0(0-Inf)
INFECTION, TOOTH	37	288.5425	883	216.8802	1.3304(0.9565-1.8506)
INFECTION, TOOTH, SOCKET	0	0	4	1.3221	0(0-Inf)
INFECTION, TRICHOPHYTON, SEE ALSO DERMATOPHYTOSIS	0	0	7	1.885	0(0-Inf)
INFECTION, TRUNK	0	0	12	4.3557	0(0-Inf)
INFECTION, UMBILICUS	0	0	8	1.9119	0(0-Inf)
INFECTION, UPPER EXTREMITY	2	13.9989	95	23.0371	0.6077(0.1494-2.4714)
INFECTION, UPPER RESPIRATORY, ACUTE	1	7.3285	122	28.7773	0.2547(0.0355-1.8251)
INFECTION, UPPER RESPIRATORY, BACTERIAL	4	30.4003	11	2.4115	12.6066(3.9264-40.476)
INFECTION, UPPER RESPIRATORY, HEMOPHILUS	1	10.0417	1	0.2717	36.9574(2.187-624.5288)
INFECTION, UPPER RESPIRATORY, NOS--URI	228	2041.196	6730	2151.0564	0.9489(0.8313-1.0832)
INFECTION, UPPER RESPIRATORY, STREPTOCOCCUS	0	0	29	9.3163	0(0-Inf)
INFECTION, UPPER RESPIRATORY, SUBACUTE	0	0	2	0.7961	0(0-Inf)
INFECTION, UPPER RESPIRATORY, VIRAL, ACUTE	0	0	14	3.2724	0(0-Inf)
INFECTION, UPPER RESPIRATORY, VIRAL--URIV	101	884.3696	3116	836.6753	1.057(0.8665-1.2893)
INFECTION, UREAPLASMA UREALYTICUM, NOS	0	0	12	3.2349	0(0-Inf)
INFECTION, URETER	0	0	3	0.7411	0(0-Inf)
INFECTION, URETHRA, SEE ALSO URETHRITIS	0	0	2	0.7052	0(0-Inf)
INFECTION, URINARY, ACUTE	8	56.7727	103	27.5052	2.0641(1.0008-4.2569)
INFECTION, URINARY, CHRONIC	6	48.1228	125	43.9944	1.0938(0.4807-2.489)
INFECTION, URINARY, E. COLI	38	280.1248	693	168.1186	1.6662(1.2003-2.3131)
INFECTION, URINARY, ENTEROCOCCAL	5	73.2962	103	89.4992	0.819(0.3332-2.0127)
INFECTION, URINARY, KLEBSIELLA	7	54.3168	86	28.3623	1.9151(0.8824-4.1564)
INFECTION, URINARY, PROTEUS	3	21.2306	65	15.0724	1.4086(0.4405-4.5038)
INFECTION, URINARY, PSEUDOMONAS	4	35.6674	46	19.2291	1.8549(0.6643-5.1788)
INFECTION, URINARY, RECURRENT	38	292.1071	782	238.8717	1.2229(0.8819-1.6956)
INFECTION, URINARY--UTI	207	2005.671	4966	1997.493	1.0041(0.8734-1.1544)
INFECTION, VAGINA, SEE ALSO VAGINITIS	0	0	14	7.5936	0(0-Inf)
INFECTION, VASCULAR GRAFT OR SHUNT	0	0	2	0.8097	0(0-Inf)
INFECTION, VESICAL, SEE ALSO CYSTITIS	0	0	1	0.8273	0(0-Inf)
INFECTION, VIRAL, NOS	7	52.4	211	50.0319	1.0473(0.4922-2.2285)
INFECTION, VULVOVAGINAL, YEAST	1	6.9569	3	0.6763	10.2865(1.0242-103.3125)
INFECTION, WOUND, POSTOPERATIVE	10	80.9928	314	112.3211	0.7211(0.3837-1.3552)
INFECTION, WOUND, POST-TRAUMATIC	0	0	12	2.8889	0(0-Inf)
INFECTION, WRIST, JOINT	1	11.9459	12	7.7769	1.5361(0.1982-11.9031)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFECTION, WRIST, WITH ORTHOPEDIC DEVICE, NOT TOTAL JOINT	0	0	2	1.7771	0(0-Inf)
INFECTION, YEAST, CUTANEOUS	0	0	9	3.633	0(0-Inf)
INFECTION, YEAST, NOS	4	29.1436	127	36.9321	0.7891(0.2909-2.1404)
INFECTION, YERSINIA (COLON)	0	0	1	1.909	0(0-Inf)
INFERTILITY, FEMALE (IF DUE TO STERILIZATION SEE RESTORATION)	0	0	23	34.8319	0(0-Inf)
INFERTILITY, MALE (IF DUE TO STERILIZATION SEE RESTORATION)	1	29.6464	10	6.1671	4.8072(0.6104-37.8581)
INFESTATION, ASCARIS LUMBRICOIDES	0	0	2	0.4709	0(0-Inf)
INFESTATION, CUTANEOUS LARVA MIGRANS, NOS	0	0	1	0.398	0(0-Inf)
INFESTATION, DEMODEX FOLLICULORUM	1	10.812	18	10.0651	1.0742(0.1427-8.0889)
INFESTATION, ENTEROBIUS VERMICULARIS	0	0	1	0.8879	0(0-Inf)
INFESTATION, HOOKWORM	0	0	12	3.1617	0(0-Inf)
INFESTATION, LOUSE (LICE), SEE ALSO PEDICULUS	1	7.6039	5	1.2057	6.3066(0.7182-55.3779)
INFESTATION, MITES (EXCEPT SCABIETIC)	0	0	1	0.2729	0(0-Inf)
INFESTATION, PARASITE, INTESTINAL, NOS	0	0	3	0.8034	0(0-Inf)
INFESTATION, PINWORM	0	0	1	0.4051	0(0-Inf)
INFESTATION, SAND FLEA	0	0	1	0.2354	0(0-Inf)
INFESTATION, TAENIA SAGINATA	0	0	1	0.398	0(0-Inf)
INFESTATION, TAPEWORM, NOS	0	0	1	0.4751	0(0-Inf)
INFESTATION, TICK	0	0	2	1.1972	0(0-Inf)
INFESTATION, TRICHURIS TRICHIURA	0	0	3	1.9317	0(0-Inf)
INFESTATION, WORMS, NOS	0	0	1	0.2729	0(0-Inf)
INFILTRATE, CORNEAL	2	14.0599	20	4.88	2.8811(0.6666-12.4533)
INFILTRATE, EYELID	0	0	1	0.2354	0(0-Inf)
INFILTRATE, GASTROINTESTINAL (EOSINOPHILIC)	0	0	2	0.5475	0(0-Inf)
INFILTRATE, JESSNER'S	0	0	2	0.8723	0(0-Inf)
INFILTRATE, KIDNEY	1	9.1857	1	0.4524	20.3035(1.2277-335.7883)
INFILTRATE, LIVER, FATTY	1	6.9624	35	8.5412	0.8152(0.1111-5.9783)
INFILTRATE, LIVER, NEC, SEE ALSO CIRRHOSIS, LIVER	0	0	2	0.5475	0(0-Inf)
INFILTRATE, LUNG, LYMPHOCYTIC/PLASMACYTIC	0	0	2	0.7896	0(0-Inf)
INFILTRATE, LYMPHATIC, NEC, SEE ALSO LEUKEMIA, LYMPHATIC	0	0	1	0.234	0(0-Inf)
INFILTRATE, MARGINAL, CORNEAL	0	0	9	2.4214	0(0-Inf)
INFILTRATE, PNEUMONIA	0	0	2	2.9791	0(0-Inf)
INFILTRATE, PULMONARY, EOSINOPHILIC	0	0	1	0.4751	0(0-Inf)
INFILTRATE, PULMONARY, NOS	30	276.4278	624	271.867	1.0168(0.7042-1.4682)
INFILTRATE, SKIN, LYMPHOCYTIC, BENIGN	0	0	58	13.8831	0(0-Inf)
INFILTRATE, VEIN, DUE TO INTRODUCTION OF DIAGNOSTIC OR THERAPEUTIC AGENT	0	0	2	0.4709	0(0-Inf)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
INFLAMMATION, ANTRUM, STOMACH	0	0	6	2.6215	0(0-Inf)
INFLAMMATION, BRAIN	0	0	1	0.234	0(0-Inf)
INFLAMMATION, BREAST	1	13.8971	22	9.9194	1.401(0.1872-10.4857)
INFLAMMATION, CHRONIC, BREAST	0	0	1	0.234	0(0-Inf)
INFLAMMATION, COLON, SEE ALSO ENTERITIS	2	14.758	27	8.1542	1.8099(0.4272-7.6678)
INFLAMMATION, CONNECTIVE TISSUE, NEC	0	0	2	0.7897	0(0-Inf)
INFLAMMATION, DISC	0	0	2	1.1616	0(0-Inf)
INFLAMMATION, DUODENUM	0	0	4	1.8405	0(0-Inf)
INFLAMMATION, EAR, EXTERNAL	0	0	21	4.8024	0(0-Inf)
INFLAMMATION, EAR, INNER	0	0	2	0.5709	0(0-Inf)
INFLAMMATION, EAR, MIDDLE, SEE ALSO OTITIS MEDIA	0	0	1	0.2355	0(0-Inf)
INFLAMMATION, ESOPHAGUS	1	7.4073	11	3.449	2.1477(0.2743-16.8177)
INFLAMMATION, EUSTACHIAN TUBE	0	0	4	1.3532	0(0-Inf)
INFLAMMATION, EYE	2	15.5906	39	12.9576	1.2032(0.289-5.0092)
INFLAMMATION, EYELID	3	20.8701	24	5.9499	3.5076(1.0457-11.7657)
INFLAMMATION, FASCIA	0	0	3	1.2702	0(0-Inf)
INFLAMMATION, GENITAL, FEMALE	0	0	16	6.9603	0(0-Inf)
INFLAMMATION, GENITAL, MALE	0	0	8	2.5956	0(0-Inf)
INFLAMMATION, GLOTTIS	0	0	6	1.9678	0(0-Inf)
INFLAMMATION, GUM	2	14.0481	42	11.0656	1.2695(0.3056-5.2737)
INFLAMMATION, JAW	0	0	4	1.0274	0(0-Inf)
INFLAMMATION, JOINT	5	35.2136	135	36.2264	0.972(0.3971-2.3796)
INFLAMMATION, KIDNEY, NOS	0	0	1	0.8877	0(0-Inf)
INFLAMMATION, LACRIMAL GLAND OR DUCT	0	0	4	1.0352	0(0-Inf)
INFLAMMATION, LACRIMAL SAC	0	0	1	1.9094	0(0-Inf)
INFLAMMATION, LARYNX	0	0	5	1.856	0(0-Inf)
INFLAMMATION, LIGAMENT	1	6.9943	2	0.4455	15.6992(1.3462-183.0769)
INFLAMMATION, LIP	1	7.5057	11	3.4952	2.1474(0.2741-16.8225)
INFLAMMATION, LIVER, SEE ALSO HEPATITIS	0	0	5	1.1945	0(0-Inf)
INFLAMMATION, LUNG	2	17.7119	12	4.9719	3.5624(0.7881-16.1031)
INFLAMMATION, LYMPH GLAND	0	0	50	12.7974	0(0-Inf)
INFLAMMATION, MAXILLARY SINUS, ACUTE	0	0	1	0.2354	0(0-Inf)
INFLAMMATION, NASOPHARYNX, SEE ALSO NASOPHARYNGITIS	0	0	1	0.2729	0(0-Inf)
INFLAMMATION, NOSE	0	0	12	4.4563	0(0-Inf)
INFLAMMATION, OPTIC NERVE	0	0	1	0.2354	0(0-Inf)
INFLAMMATION, ORBIT	0	0	1	0.8877	0(0-Inf)
INFLAMMATION, PAROTID GLAND	0	0	5	1.5653	0(0-Inf)
INFLAMMATION, PENIS	3	55.9666	12	11.0098	5.0833(1.4207-18.1882)
INFLAMMATION, PHARYNX	0	0	1	0.8877	0(0-Inf)
INFLAMMATION, PREPUCE	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INFLAMMATION, RECTAL (EXTRARECTAL)	0	0	8	2.3577	0(0-Inf)
INFLAMMATION, RETROPERITONEAL	0	0	1	0.398	0(0-Inf)
INFLAMMATION, ROTATOR CUFF	0	0	7	2.3181	0(0-Inf)
INFLAMMATION, SACROILIAC	1	8.5676	13	5.1647	1.6589(0.2148-12.8141)
INFLAMMATION, SALIVARY GLAND OR DUCT	0	0	7	1.6113	0(0-Inf)
INFLAMMATION, SCROTUM	0	0	2	4.9721	0(0-Inf)
INFLAMMATION, SINUS	1	11.3607	4	1.0803	10.5166(1.1418-96.8667)
INFLAMMATION, SKIN, NOS	9	66.4642	285	86.3247	0.7699(0.3959-1.4973)
INFLAMMATION, SPERMATIC CORD	0	0	1	0.4751	0(0-Inf)
INFLAMMATION, SPINE, SEE ALSO SPONDYLITIS	0	0	2	0.4708	0(0-Inf)
INFLAMMATION, TEMPOROMANDIBULAR JOINT (TMJ)	0	0	2	0.8098	0(0-Inf)
INFLAMMATION, TENDON	1	7.5806	9	2.078	3.648(0.454-29.3121)
INFLAMMATION, THROAT	0	0	3	0.8457	0(0-Inf)
INFLAMMATION, TONGUE	0	0	14	3.6748	0(0-Inf)
INFLAMMATION, TYMPANUM	0	0	2	0.7896	0(0-Inf)
INFLAMMATION, VEIN, NOS	0	0	4	1.1121	0(0-Inf)
INFLAMMATION, VOCAL CORD	0	0	11	2.5533	0(0-Inf)
INFLUENZA, NOS	13	91.9761	322	86.9303	1.058(0.6067-1.8453)
INFLUENZA, STOMACH	0	0	2	0.4853	0(0-Inf)
INFLUENZA, VIRAL	1	8.0363	37	8.9984	0.8931(0.122-6.5382)
INFLUENZA, VIRAL, TYPE A	5	65.6182	94	69.7372	0.9409(0.382-2.318)
INFLUENZA, VIRAL, TYPE B	0	0	2	0.7053	0(0-Inf)
INFREQUENT VOIDER	0	0	1	2.4892	0(0-Inf)
INFUNDIBULOMA, FOREHEAD	0	0	1	0.8899	0(0-Inf)
INFUNDIBULOMA, NOS, CODE ALSO NEOPLASM, NOS BY SITE	0	0	1	0.8877	0(0-Inf)
INGROWN, EYELASH	2	16.4993	14	3.3687	4.8978(1.097-21.8667)
INGROWN, HAIR	0	0	17	4.1227	0(0-Inf)
INGROWN, TOENAIL	51	449.1416	1176	467.3326	0.9611(0.7255-1.2731)
INHALATION, CARBON MONOXIDE	0	0	6	1.5077	0(0-Inf)
INHALATION, FUMES, NEC	5	39.0801	20	5.0055	7.8074(2.8948-21.0563)
INHALATION, GAS	0	0	5	1.3369	0(0-Inf)
INHALATION, SMOKE	1	7.2148	27	6.5955	1.0939(0.1478-8.0955)
INJECTED EYE	5	43.4624	96	38.6723	1.1239(0.456-2.7699)
INJECTION ONLY	15	139.0812	465	206.9639	0.672(0.4014-1.1249)
INJURY, ABDOMEN UNSPECIFIED	0	0	5	2.7038	0(0-Inf)
INJURY, ABDOMINAL WALL, NOS	1	7.3315	15	3.844	1.9073(0.2499-14.5561)
INJURY, ABDOMINAL WALL, SUPERFICIAL, NOS	0	0	15	4.0953	0(0-Inf)
INJURY, ACROMIOCLAVICULAR, JOINT, NOS	0	0	4	1.355	0(0-Inf)
INJURY, ANKLE, CRUSH, NOS	0	0	2	0.5458	0(0-Inf)
INJURY, ANKLE, JOINT, NOS	0	0	3	0.8018	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, ANKLE, MUSCULOSKELETAL, LATE EFFECT	1	6.944	6	1.5202	4.5677(0.5377-38.8047)
INJURY, ANKLE, MUSCULOSKELETAL, NOS	0	0	27	6.3132	0(0-Inf)
INJURY, ANKLE, NOS	7	51.0944	113	32.8137	1.5571(0.7233-3.3523)
INJURY, ANKLE, SUPERFICIAL, INFECTED	1	7.4801	5	1.534	4.8761(0.5546-42.869)
INJURY, ANKLE, SUPERFICIAL, NOS	1	7.0636	43	11.7057	0.6034(0.0828-4.3987)
INJURY, ANUS, SUPERFICIAL, NOS	6	58.7586	111	30.1682	1.9477(0.8538-4.4432)
INJURY, AORTA, ABDOMINAL	0	0	1	0.2728	0(0-Inf)
INJURY, AORTA, THORACIC	0	0	3	1.0578	0(0-Inf)
INJURY, ARM, LOWER, CRUSH	1	10.1088	0	0	14201831223.041(0-Inf)
INJURY, ARM, LOWER, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
INJURY, ARM, LOWER, MUSCULOSKELETAL, NOS	0	0	1	0.2729	0(0-Inf)
INJURY, ARM, MUSCULOSKELETAL, LATE EFFECT	0	0	3	0.8713	0(0-Inf)
INJURY, ARM, MUSCULOSKELETAL, NOS	1	7.3806	9	2.2535	3.2752(0.4092-26.2153)
INJURY, ARM, NOS	0	0	42	15.6272	0(0-Inf)
INJURY, ARM, SUPERFICIAL, NOS	1	7.2283	63	18.5647	0.3894(0.0539-2.8137)
INJURY, ARM, UPPER, NOS	0	0	6	1.3475	0(0-Inf)
INJURY, ARM, UPPER, SUPERFICIAL, INFECTED	0	0	2	0.8723	0(0-Inf)
INJURY, ARM, UPPER, SUPERFICIAL, NOS	1	8.4173	14	3.3673	2.4997(0.3249-19.2307)
INJURY, AXILLA, NOS	0	0	2	0.6774	0(0-Inf)
INJURY, AXILLA, SUPERFICIAL, NOS	0	0	2	0.5838	0(0-Inf)
INJURY, BACK, MUSCULOSKELETAL, LATE EFFECT	0	0	6	1.4246	0(0-Inf)
INJURY, BACK, MUSCULOSKELETAL, NOS	2	18.3557	67	16.625	1.1041(0.2695-4.5225)
INJURY, BACK, NOS	0	0	56	14.0936	0(0-Inf)
INJURY, BACK, SUPERFICIAL, INFECTED	1	7.8128	1	0.338	23.1126(1.3552-394.1808)
INJURY, BACK, SUPERFICIAL, LATE EFFECT	0	0	2	1.1613	0(0-Inf)
INJURY, BACK, SUPERFICIAL, NOS	1	7.5231	39	12.3541	0.609(0.0834-4.4484)
INJURY, BIRTH, SPECIFIED, NEC	0	0	1	0.2729	0(0-Inf)
INJURY, BLADDER, NOS	0	0	5	3.1249	0(0-Inf)
INJURY, BRACHIAL PLEXUS, LATE EFFECT	0	0	1	0.8877	0(0-Inf)
INJURY, BRACHIAL PLEXUS, NOS	0	0	14	3.5589	0(0-Inf)
INJURY, BRACHIAL VEIN	1	6.8899	0	0	12236671676.137(0-Inf)
INJURY, BREAST, NOS	0	0	9	2.4313	0(0-Inf)
INJURY, BREAST, SUPERFICIAL, INFECTED	0	0	1	0.234	0(0-Inf)
INJURY, BREAST, SUPERFICIAL, LATE EFFECT	0	0	1	0.234	0(0-Inf)
INJURY, BREAST, SUPERFICIAL, NOS	1	6.9312	10	2.4696	2.8066(0.3533-22.2969)
INJURY, BUTTOCK, NOS	0	0	14	4.6478	0(0-Inf)
INJURY, BUTTOCK, SUPERFICIAL, NOS	2	18.454	22	9.7581	1.8911(0.4414-8.1028)
INJURY, CAROTID ARTERY	0	0	1	0.3526	0(0-Inf)
INJURY, CARPAL JOINT, NOS	1	7.7838	0	0	17353982585.3131(0-Inf)
INJURY, CARPOMETACARPAL, JOINT, NOS	1	8.6274	2	0.8267	10.4354(0.9217-118.1459)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, CAUDA EQUINA, NOS	0	0	1	0.234	0(0-Inf)
INJURY, CERVICAL, HYPEREXTENSION	0	0	23	6.7182	0(0-Inf)
INJURY, CHEEK, NOS	0	0	5	1.2695	0(0-Inf)
INJURY, CHEEK, SUPERFICIAL, NOS	1	7.2326	27	7.84	0.9225(0.1247-6.827)
INJURY, CHEMICAL, CORNEA	0	0	5	1.2296	0(0-Inf)
INJURY, CHEST WALL, NOS	7	49.072	147	39.1494	1.2535(0.5857-2.6826)
INJURY, CHEST WALL, SUPERFICIAL, NOS	1	6.9434	20	5.008	1.3865(0.1846-10.411)
INJURY, CHEST, CRUSH	0	0	3	1.0579	0(0-Inf)
INJURY, CHEST, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.398	0(0-Inf)
INJURY, CHEST, MUSCULOSKELETAL, NOS	1	7.1103	38	9.2667	0.7673(0.1049-5.6116)
INJURY, COCCYX	0	0	11	3.3171	0(0-Inf)
INJURY, CONUS (NON-TRAUMATIC)	1	11.4026	0	0	7489142899.8408(0-Inf)
INJURY, CORONARY ARTERY	0	0	4	1.8405	0(0-Inf)
INJURY, DEGLOVING, CODE ALSO WOUND OPEN BY SITE	0	0	2	1.1972	0(0-Inf)
INJURY, DIGITAL ARTERY	1	7.4133	7	2.2565	3.2853(0.3987-27.0691)
INJURY, EAR, LATE EFFECT	0	0	1	0.398	0(0-Inf)
INJURY, EAR, NOS	1	7.3666	65	19.7861	0.3723(0.0515-2.6892)
INJURY, EAR, SUPERFICIAL, INFECTED	0	0	5	1.2652	0(0-Inf)
INJURY, EAR, SUPERFICIAL, LATE EFFECT	0	0	1	0.4751	0(0-Inf)
INJURY, EAR, SUPERFICIAL, NOS	3	21.9859	80	23.8932	0.9202(0.2897-2.9228)
INJURY, ELBOW, CRUSH, NOS	0	0	1	1.0363	0(0-Inf)
INJURY, ELBOW, JOINT, NOS	0	0	2	0.5069	0(0-Inf)
INJURY, ELBOW, MUSCULOSKELETAL, NOS	0	0	4	1.2087	0(0-Inf)
INJURY, ELBOW, NOS	4	28.1151	52	12.6479	2.2229(0.7993-6.182)
INJURY, ELBOW, SUPERFICIAL, INFECTED	1	7.8075	3	1.0373	7.5266(0.7619-74.3575)
INJURY, ELBOW, SUPERFICIAL, LATE EFFECT	0	0	1	0.398	0(0-Inf)
INJURY, ELBOW, SUPERFICIAL, NOS	8	76.1467	87	40.0772	1.9(0.9178-3.9331)
INJURY, ESOPHAGUS, LATE EFFECT	0	0	1	0.4048	0(0-Inf)
INJURY, ESOPHAGUS, NOS	0	0	10	5.088	0(0-Inf)
INJURY, EXTREMITY, LOWER, ARTERY, NEC	0	0	1	0.4048	0(0-Inf)
INJURY, EXTREMITY, LOWER, ARTERY, NOS	0	0	1	0.398	0(0-Inf)
INJURY, EXTREMITY, LOWER, VASCULAR, LATE EFFECT	0	0	1	0.4049	0(0-Inf)
INJURY, EXTREMITY, UPPER, ARTERY, NOS	0	0	1	0.398	0(0-Inf)
INJURY, EXTREMITY, UPPER, MUSCULOSKELETAL, LATE EFFECT	1	7.8002	6	2.0998	3.7148(0.4405-31.3275)
INJURY, EXTREMITY, UPPER, VEIN, NEC	1	8.4834	2	0.5671	14.9591(1.3174-169.8666)
INJURY, EYE, LATE EFFECT	0	0	11	3.6507	0(0-Inf)
INJURY, EYE, NOS	3	23.7178	48	12.0247	1.9724(0.6112-6.3652)
INJURY, EYE, SUPERFICIAL, NOS	1	8.8083	56	14.464	0.609(0.0841-4.4105)
INJURY, EYEBROW, NOS	1	10.6628	8	4.4033	2.4215(0.2992-19.5966)
INJURY, EYELID, SUPERFICIAL, NOS	0	0	23	5.9636	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, FACE, NOS	2	18.7619	102	46.6734	0.402(0.099-1.6319)
INJURY, FACE, SUPERFICIAL, INFECTED	0	0	7	2.5162	0(0-Inf)
INJURY, FACE, SUPERFICIAL, NOS	16	116.7649	234	67.7141	1.7244(1.0366-2.8685)
INJURY, FEMORAL ARTERY, COMMON	0	0	5	1.9395	0(0-Inf)
INJURY, FEMORAL ARTERY, SUPERFICIAL	0	0	1	0.4048	0(0-Inf)
INJURY, FINGER, CRUSH, LATE EFFECT	1	10.1793	9	2.4889	4.0899(0.5104-32.7729)
INJURY, FINGER, CRUSH, NOS	3	23.2676	127	31.9134	0.7291(0.2316-2.2955)
INJURY, FINGER, JOINT, NOS	0	0	24	5.8815	0(0-Inf)
INJURY, FINGER, MUSCULOSKELETAL, LATE EFFECT	1	9.5071	10	2.8287	3.3609(0.425-26.5784)
INJURY, FINGER, MUSCULOSKELETAL, NOS	3	21.9507	50	12.4382	1.7648(0.5478-5.6853)
INJURY, FINGER, NOS	7	48.8964	228	57.5674	0.8494(0.3996-1.8052)
INJURY, FINGER, SUPERFICIAL, INFECTED	0	0	11	2.95	0(0-Inf)
INJURY, FINGER, SUPERFICIAL, NOS	2	14.4591	97	23.5558	0.6138(0.151-2.4953)
INJURY, FINGERNAIL, NOS	1	7.0407	1	0.265	26.5706(1.5996-441.3668)
INJURY, FLANK, NOS	1	6.945	7	1.7683	3.9275(0.4746-32.4978)
INJURY, FLANK, SUPERFICIAL, INFECTED	0	0	1	0.4751	0(0-Inf)
INJURY, FLANK, SUPERFICIAL, NOS	0	0	11	2.7218	0(0-Inf)
INJURY, FLEXION, CODE ALSO INJURY MUSCULOSKELETAL BY SITE	2	14.2943	23	5.6551	2.5277(0.591-10.8116)
INJURY, FOOT, CRUSH, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
INJURY, FOOT, CRUSH, NOS	0	0	10	3.6017	0(0-Inf)
INJURY, FOOT, JOINT, NOS	0	0	1	0.4048	0(0-Inf)
INJURY, FOOT, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
INJURY, FOOT, MUSCULOSKELETAL, NOS	0	0	12	3.0816	0(0-Inf)
INJURY, FOOT, NOS	4	27.7748	176	43.5464	0.6378(0.2363-1.7217)
INJURY, FOOT, SUPERFICIAL, INFECTED	0	0	6	1.9403	0(0-Inf)
INJURY, FOOT, SUPERFICIAL, LATE EFFECT	0	0	5	1.1871	0(0-Inf)
INJURY, FOOT, SUPERFICIAL, NOS	3	23.1826	87	28.7878	0.8053(0.254-2.553)
INJURY, FOREARM, CRUSH, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
INJURY, FOREARM, CRUSH, NOS	0	0	2	0.4854	0(0-Inf)
INJURY, FOREARM, MUSCULOSKELETAL, NOS	0	0	2	1.7097	0(0-Inf)
INJURY, FOREARM, NOS	2	13.8841	20	4.9446	2.8079(0.6489-12.1505)
INJURY, FOREARM, SUPERFICIAL, INFECTED	1	7.8023	7	1.7012	4.5864(0.5533-38.0166)
INJURY, FOREARM, SUPERFICIAL, NOS	8	58.6734	86	25.4066	2.3094(1.114-4.7874)
INJURY, GASTROINTESTINAL TRACT, NEC	1	7.1988	30	8.6961	0.8278(0.1123-6.0999)
INJURY, GENITALIA, EXTERNAL, NOS	0	0	5	1.4862	0(0-Inf)
INJURY, GROIN, NOS	0	0	7	1.7941	0(0-Inf)
INJURY, GROIN, SUPERFICIAL, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
INJURY, GROIN, SUPERFICIAL, NOS	0	0	5	2.0028	0(0-Inf)
INJURY, GUM, SUPERFICIAL, INFECTED	0	0	1	0.3526	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, GUM, SUPERFICIAL, NOS	2	15.8554	29	6.809	2.3286(0.5512-9.8373)
INJURY, HAND, CRUSH, LATE EFFECT	0	0	4	1.3086	0(0-Inf)
INJURY, HAND, CRUSH, NOS	1	6.9208	16	4.1956	1.6495(0.2169-12.5442)
INJURY, HAND, MUSCULOSKELETAL, LATE EFFECT	1	9.9318	2	0.5185	19.1563(1.6599-221.081)
INJURY, HAND, MUSCULOSKELETAL, NOS	1	7.7346	17	4.4446	1.7402(0.23-13.1694)
INJURY, HAND, NOS	7	48.8841	150	38.8617	1.2579(0.5879-2.6915)
INJURY, HAND, SUPERFICIAL, INFECTED	1	6.9425	8	2.0056	3.4615(0.4257-28.1439)
INJURY, HAND, SUPERFICIAL, LATE EFFECT	0	0	2	0.4854	0(0-Inf)
INJURY, HAND, SUPERFICIAL, NOS	5	35.2665	130	35.3688	0.9971(0.4071-2.4424)
INJURY, HEAD (EXTERNAL), NOS	3	38.6576	92	66.6967	0.5796(0.1832-1.8334)
INJURY, HEAD, ARTERY, NEC	0	0	2	0.7055	0(0-Inf)
INJURY, HEAD, NEC, (INTRACRANIAL), LATE EFFECT	3	25.1948	93	35.6862	0.706(0.2231-2.2341)
INJURY, HEAD, NEC, (INTRACRANIAL)--CHI	26	204.588	700	235.1709	0.87(0.5876-1.2881)
INJURY, HEAD, SUPERFICIAL	2	21.8891	37	21.2742	1.0289(0.247-4.2863)
INJURY, HEART, NEC	0	0	17	4.5988	0(0-Inf)
INJURY, HEEL, SUPERFICIAL, INFECTED	0	0	1	0.4751	0(0-Inf)
INJURY, HEEL, SUPERFICIAL, NOS	1	9.5266	43	20.0192	0.4759(0.0653-3.4654)
INJURY, HIP, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
INJURY, HIP, MUSCULOSKELETAL, NOS	0	0	5	1.7716	0(0-Inf)
INJURY, HIP, NOS	1	10.0428	60	30.5316	0.3289(0.0455-2.3783)
INJURY, HIP, SUPERFICIAL, INFECTED	0	0	1	0.234	0(0-Inf)
INJURY, HIP, SUPERFICIAL, NOS	2	16.7726	14	5.3313	3.146(0.7067-14.0057)
INJURY, ILIAC ARTERY	0	0	2	0.5069	0(0-Inf)
INJURY, INTERNAL, NEC	1	7.5646	6	1.9594	3.8606(0.4567-32.6316)
INJURY, INTERVERTEBRAL, JOINT, LUMBOSACRAL, NOS	0	0	1	0.398	0(0-Inf)
INJURY, INTERVERTEBRAL, JOINT, NOS	0	0	1	6.4845	0(0-Inf)
INJURY, INTERVERTEBRAL, JOINT, THORACIC, NOS	0	0	1	0.2354	0(0-Inf)
INJURY, INTRA-ABDOMINAL ORGAN, NEC	0	0	5	2.1779	0(0-Inf)
INJURY, INTRACRANIAL, LATE EFFECT	0	0	3	0.871	0(0-Inf)
INJURY, INTRACRANIAL, NOS	0	0	1	0.8878	0(0-Inf)
INJURY, INTRATHORACIC ORGAN, NEC	1	8.0411	3	0.7345	10.9475(1.0982-109.1349)
INJURY, INTRATHORACIC ORGAN, NEC, LATE EFFECT	0	0	1	0.234	0(0-Inf)
INJURY, INVERSION, CODE ALSO SPRAIN BY SITE	0	0	26	7.2564	0(0-Inf)
INJURY, JAMMING, CODE ALSO INJURY MUSCULOSKELETAL BY SITE	0	0	1	0.3526	0(0-Inf)
INJURY, JAW, JOINT, NOS	0	0	1	0.8883	0(0-Inf)
INJURY, JAW, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
INJURY, JAW, MUSCULOSKELETAL, NOS	0	0	5	1.3718	0(0-Inf)
INJURY, JOINT, NOS	0	0	4	0.9751	0(0-Inf)
INJURY, KIDNEY, NEC	0	0	12	3.0162	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, KNEE, CRUSH, NOS	0	0	1	0.2354	0(0-Inf)
INJURY, KNEE, JOINT, NOS	0	0	24	5.8258	0(0-Inf)
INJURY, KNEE, MUSCULOSKELETAL, LATE EFFECT	0	0	18	4.2394	0(0-Inf)
INJURY, KNEE, MUSCULOSKELETAL, NOS	2	13.861	74	18.726	0.7402(0.1812-3.0243)
INJURY, KNEE, NOS	13	92.0786	279	75.7691	1.2153(0.6955-2.1235)
INJURY, KNEE, SUPERFICIAL, NOS	3	28.4481	110	51.0065	0.5577(0.1768-1.7595)
INJURY, LABIA, SUPERFICIAL, NOS	1	13.8284	10	4.7673	2.9006(0.365-23.0534)
INJURY, LATE EFFECT, NOS--INJL	52	382.8239	1315	372.2414	1.0284(0.7789-1.358)
INJURY, LEG, CRUSH, LATE EFFECT	0	0	2	0.5457	0(0-Inf)
INJURY, LEG, CRUSH, NOS	0	0	2	0.432	0(0-Inf)
INJURY, LEG, LOWER, MUSCULOSKELETAL, NOS	0	0	16	4.6615	0(0-Inf)
INJURY, LEG, MUSCULOSKELETAL, LATE EFFECT	0	0	2	0.5475	0(0-Inf)
INJURY, LEG, MUSCULOSKELETAL, NOS	1	7.023	16	4.4023	1.5953(0.2098-12.1331)
INJURY, LEG, NOS	3	23.1989	137	45.3931	0.5111(0.1625-1.6071)
INJURY, LEG, SUPERFICIAL, INFECTED	2	13.9186	36	9.4512	1.4727(0.3526-6.1506)
INJURY, LEG, SUPERFICIAL, LATE EFFECT	0	0	5	1.2019	0(0-Inf)
INJURY, LEG, SUPERFICIAL, NOS	19	137.8433	309	87.4494	1.5763(0.9898-2.5103)
INJURY, LIGAMENT, CODE ALSO INJURY, MUSCULOSKELETAL BY SITE	2	15.8224	86	21.1216	0.7491(0.1839-3.0519)
INJURY, LIP, SUPERFICIAL, INFECTED	0	0	1	0.4048	0(0-Inf)
INJURY, LIP, SUPERFICIAL, LATE EFFECT	0	0	1	0.4048	0(0-Inf)
INJURY, LIP, SUPERFICIAL, NOS	1	7.6763	22	7.1929	1.0672(0.1429-7.969)
INJURY, LIVER, NEC	0	0	4	0.9521	0(0-Inf)
INJURY, LUNG, LATE EFFECT	0	0	2	0.5709	0(0-Inf)
INJURY, LUNG, NEC	1	9.4788	2	0.9261	10.235(0.8939-117.1827)
INJURY, MESENTERIC VEIN	0	0	1	0.2354	0(0-Inf)
INJURY, METATARSOPHALANGEAL, JOINT, NOS	3	23.3424	6	1.3974	16.7045(4.0611-68.7109)
INJURY, MIDTARSAL, JOINT, NOS	0	0	1	0.2729	0(0-Inf)
INJURY, MOUTH, NOS	3	21.7787	39	11.4662	1.8994(0.5834-6.1838)
INJURY, MULTIPLE SITES, NEC	0	0	14	3.9972	0(0-Inf)
INJURY, MULTIPLE SITES, NOS	2	14.0699	46	11.001	1.279(0.3089-5.2954)
INJURY, MUSCLE, CODE ALSO INJURY, MUSCULOSKELETAL BY SITE	0	0	32	8.0525	0(0-Inf)
INJURY, NAIL, FINGER	2	14.3042	106	26.7369	0.535(0.1318-2.1713)
INJURY, NAIL, FINGER, LATE EFFECT	0	0	3	0.7175	0(0-Inf)
INJURY, NAIL, TOE	2	15.1078	59	18.8013	0.8036(0.1957-3.2999)
INJURY, NAIL, TOE, LATE EFFECT	0	0	9	3.2423	0(0-Inf)
INJURY, NECK, JOINT, NOS	1	7.5913	8	1.907	3.9808(0.4889-32.4102)
INJURY, NECK, MUSCULOSKELETAL, LATE EFFECT	0	0	10	2.4314	0(0-Inf)
INJURY, NECK, MUSCULOSKELETAL, NOS	2	14.9731	9	2.0219	7.4055(1.5638-35.0681)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, NECK, NOS	0	0	17	6.0603	0(0-Inf)
INJURY, NECK, SUPERFICIAL, INFECTED	0	0	2	0.5709	0(0-Inf)
INJURY, NECK, SUPERFICIAL, NOS	0	0	19	5.3051	0(0-Inf)
INJURY, NERVE, ACOUSTIC	1	6.8992	0	0	12248320692.853(0-Inf)
INJURY, NERVE, ARM, NOS, LATE EFFECT	0	0	1	0.234	0(0-Inf)
INJURY, NERVE, ARM, NOS/NEC	0	0	2	0.7896	0(0-Inf)
INJURY, NERVE, ARM, UPPER LATE EFFECT	0	0	1	0.398	0(0-Inf)
INJURY, NERVE, ARM, UPPER, NEC	0	0	2	1.7764	0(0-Inf)
INJURY, NERVE, AUDITORY	1	6.8819	0	0	12227628204.358(0-Inf)
INJURY, NERVE, CERVICAL (SYMPATHETIC), LATE EFFECT	0	0	1	0.8878	0(0-Inf)
INJURY, NERVE, CRANIAL, FIFTH	0	0	1	0.4751	0(0-Inf)
INJURY, NERVE, CRANIAL, FOURTH	0	0	1	0.4751	0(0-Inf)
INJURY, NERVE, CRANIAL, NEC, LATE EFFECT	0	0	3	0.7885	0(0-Inf)
INJURY, NERVE, CRANIAL, SEVENTH	0	0	1	0.3526	0(0-Inf)
INJURY, NERVE, CRANIAL, TWELFTH	0	0	1	0.8877	0(0-Inf)
INJURY, NERVE, DIGITAL, IN FOOT (SEE ALSO NERVE SPECIFIED)	0	0	1	0.398	0(0-Inf)
INJURY, NERVE, DIGITAL, IN HAND (SEE ALSO NERVE SPECIFIED)	0	0	37	9.1319	0(0-Inf)
INJURY, NERVE, DIGITAL, IN HAND, LATE EFFECT (SEE ALSO NERVE SPECIFIED)	0	0	3	1.3472	0(0-Inf)
INJURY, NERVE, FACIAL	0	0	2	0.4854	0(0-Inf)
INJURY, NERVE, FEMORAL	0	0	1	0.2354	0(0-Inf)
INJURY, NERVE, FOOT	0	0	3	0.7065	0(0-Inf)
INJURY, NERVE, FOOT, LATE EFFECT	0	0	1	0.4751	0(0-Inf)
INJURY, NERVE, HAND	0	0	2	0.4709	0(0-Inf)
INJURY, NERVE, LEG, LOWER	0	0	3	0.7022	0(0-Inf)
INJURY, NERVE, LEG, NOS/NEC	0	0	2	0.5069	0(0-Inf)
INJURY, NERVE, LUMBAR PLEXUS	0	0	1	0.4751	0(0-Inf)
INJURY, NERVE, LUMBAR PLEXUS, LATE EFFECT	0	0	2	0.7054	0(0-Inf)
INJURY, NERVE, LUMBOSACRAL PLEXUS	0	0	1	0.234	0(0-Inf)
INJURY, NERVE, LUMBOSACRAL PLEXUS, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
INJURY, NERVE, MEDIAL, WRIST OR HAND	0	0	4	1.8408	0(0-Inf)
INJURY, NERVE, MEDIAL, WRIST OR HAND, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
INJURY, NERVE, MEDIAN, FOREARM	0	0	1	2.4856	0(0-Inf)
INJURY, NERVE, MEDIAN, NOS	0	0	3	1.073	0(0-Inf)
INJURY, NERVE, NEC	0	0	7	1.9425	0(0-Inf)
INJURY, NERVE, NEC, LATE EFFECT	1	9.9298	1	0.4943	20.0874(1.2009-336.0124)
INJURY, NERVE, NOS	0	0	3	1.5108	0(0-Inf)
INJURY, NERVE, NOS, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
INJURY, NERVE, OPTIC	0	0	2	0.7898	0(0-Inf)
INJURY, NERVE, PERONEAL, NOS	1	7.0067	3	0.8044	8.711(0.875-86.7202)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, NERVE, RADIAL, NOS	0	0	10	2.5177	0(0-Inf)
INJURY, NERVE, RADIAL, NOS, LATE EFFECT	0	0	1	0.8877	0(0-Inf)
INJURY, NERVE, RADIAL, UPPER ARM	0	0	3	0.8187	0(0-Inf)
INJURY, NERVE, RADIAL, WRIST OR HAND	2	13.9058	27	6.9422	2.0031(0.4732-8.4785)
INJURY, NERVE, RADIAL, WRIST OR HAND, LATE EFFECT	0	0	5	1.5588	0(0-Inf)
INJURY, NERVE, SCIATIC	0	0	3	2.0495	0(0-Inf)
INJURY, NERVE, SCIATIC, LATE EFFECT	0	0	3	0.746	0(0-Inf)
INJURY, NERVE, SPINAL, NEC	0	0	1	0.2729	0(0-Inf)
INJURY, NERVE, TENTH CRANIAL	0	0	1	0.8877	0(0-Inf)
INJURY, NERVE, THIGH	1	7.2145	0	0	12749696373.9124(0-Inf)
INJURY, NERVE, TIBIAL	0	0	1	1.0363	0(0-Inf)
INJURY, NERVE, TIBIAL, LATE EFFECT	0	0	1	0.234	0(0-Inf)
INJURY, NERVE, TRIGEMINAL	0	0	1	0.4751	0(0-Inf)
INJURY, NERVE, TROCHLEAR	0	0	1	0.4751	0(0-Inf)
INJURY, NERVE, ULNAR, FOREARM	0	0	1	0.2729	0(0-Inf)
INJURY, NERVE, ULNAR, NOS	0	0	15	3.7349	0(0-Inf)
INJURY, NERVE, ULNAR, NOS LATE EFFECT	0	0	2	0.5709	0(0-Inf)
INJURY, NERVE, ULNAR, WRIST OR HAND	1	8.6931	31	8.2753	1.0505(0.1428-7.73)
INJURY, NERVE, ULNAR, WRIST OR HAND, LATE EFFECT	0	0	6	1.893	0(0-Inf)
INJURY, NERVE, WRIST	0	0	1	0.8278	0(0-Inf)
INJURY, NOS	3	24.9567	127	47.5483	0.5249(0.1667-1.6524)
INJURY, NOS, CRUSH	0	0	3	0.6986	0(0-Inf)
INJURY, NOS, MUSCULOSKELETAL	0	0	17	4.797	0(0-Inf)
INJURY, NOS, MUSCULOSKELETAL, LATE EFFECT	0	0	2	1.1972	0(0-Inf)
INJURY, NOS, SUPERFICIAL	2	14.3549	180	51.2372	0.2802(0.0694-1.1303)
INJURY, NOS, SUPERFICIAL, INFECTED	6	42.3884	84	20.0856	2.1104(0.9176-4.8539)
INJURY, NOS, SUPERFICIAL, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
INJURY, NOS, WAR CAUSED	0	0	1	0.234	0(0-Inf)
INJURY, NOSE, NOS	0	0	23	6.6216	0(0-Inf)
INJURY, NOSE, SUPERFICIAL, INFECTED	0	0	2	0.5475	0(0-Inf)
INJURY, NOSE, SUPERFICIAL, LATE EFFECT	0	0	1	0.234	0(0-Inf)
INJURY, NOSE, SUPERFICIAL, NOS	6	42.6419	61	16.497	2.5848(1.1109-6.0143)
INJURY, ON THE JOB (OTJI)	5	47.7709	156	38.7529	1.2327(0.5047-3.0106)
INJURY, ORBIT, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
INJURY, ORBIT, NOS	4	28.24	31	8.3814	3.3694(1.1787-9.6313)
INJURY, PELVIC ORGAN, NEC	0	0	10	2.6025	0(0-Inf)
INJURY, PELVIC ORGAN, NEC, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
INJURY, PELVIS, MUSCULOSKELETAL, LATE EFFECT	0	0	2	0.5709	0(0-Inf)
INJURY, PELVIS, MUSCULOSKELETAL, NOS	0	0	6	3.0225	0(0-Inf)
INJURY, PENIS, SUPERFICIAL, NOS	0	0	8	2.2837	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, PERINEUM, NOS	0	0	3	0.8116	0(0-Inf)
INJURY, PERINEUM, SUPERFICIAL, NOS	0	0	6	1.5042	0(0-Inf)
INJURY, PERIORBITAL	0	0	16	11.3517	0(0-Inf)
INJURY, PHARYNX, NOS	1	14.029	1	0.8074	17.3754(1.0514-287.1488)
INJURY, POPLITEAL ARTERY	0	0	2	0.5908	0(0-Inf)
INJURY, PULMONARY ARTERY	0	0	1	0.854	0(0-Inf)
INJURY, RADIAL ARTERY	0	0	6	1.6567	0(0-Inf)
INJURY, RADIAL VEIN	0	0	2	0.5476	0(0-Inf)
INJURY, RADIOCARPAL, JOINT, NOS	0	0	1	0.3527	0(0-Inf)
INJURY, RENAL ARTERY	0	0	1	0.234	0(0-Inf)
INJURY, RETROPERITONEAL, NEC	0	0	1	0.8878	0(0-Inf)
INJURY, RIB, NOS	1	7.9548	26	9.0293	0.881(0.1189-6.5278)
INJURY, ROTATION, CODE ALSO INJURY BY SITE	0	0	8	2.4464	0(0-Inf)
INJURY, ROTATOR CUFF	8	69.9047	186	75.8185	0.922(0.4535-1.8744)
INJURY, SACRAL PLEXUS	0	0	1	0.3526	0(0-Inf)
INJURY, SCALP, NOS	1	10.8679	12	6.7826	1.6023(0.2066-12.4248)
INJURY, SCALP, SUPERFICIAL, INFECTED	0	0	2	0.432	0(0-Inf)
INJURY, SCALP, SUPERFICIAL, NOS	4	30.5306	67	21.7349	1.4047(0.5102-3.8674)
INJURY, SCAPULAR REGION, NOS	1	6.9402	2	0.4959	13.9951(1.2077-162.1753)
INJURY, SCROTUM, SUPERFICIAL, NOS	1	10.6474	4	2.2149	4.8072(0.5291-43.678)
INJURY, SEAT BELT/AIR BAG CAUSED, CODE ALSO BY SITE	0	0	6	2.1462	0(0-Inf)
INJURY, SELF-INFLICTED	0	0	8	3.2138	0(0-Inf)
INJURY, SHOULDER, JOINT, NOS	0	0	5	1.1873	0(0-Inf)
INJURY, SHOULDER, MUSCULOSKELETAL, LATE EFFECT	0	0	8	3.6834	0(0-Inf)
INJURY, SHOULDER, MUSCULOSKELETAL, NOS	0	0	33	8.1734	0(0-Inf)
INJURY, SHOULDER, NOS	10	79.4722	174	60.9405	1.3041(0.6879-2.4723)
INJURY, SHOULDER, SUPERFICIAL, LATE EFFECT	0	0	2	0.5458	0(0-Inf)
INJURY, SHOULDER, SUPERFICIAL, NOS	1	7.1761	21	5.9795	1.2001(0.1603-8.9865)
INJURY, SPINAL CORD, CERVICAL	1	6.9383	14	3.6518	1.9(0.2473-14.5974)
INJURY, SPINAL CORD, LATE EFFECT	1	7.8841	13	4.5629	1.7279(0.2241-13.3239)
INJURY, SPINAL CORD, LUMBAR	1	7.1211	1	0.2189	32.5279(1.8941-558.6111)
INJURY, SPINAL CORD, NOS	0	0	9	3.4446	0(0-Inf)
INJURY, SPINAL CORD, THORACIC	0	0	4	2.754	0(0-Inf)
INJURY, SPLEEN, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
INJURY, SPLEEN, NEC	0	0	20	6.0691	0(0-Inf)
INJURY, SPLEEN, WITH OPEN INTRA-ABDOMINAL WOUND, NOS	0	0	1	1.0363	0(0-Inf)
INJURY, STERNOCLAVICULAR, JOINT, NOS	0	0	2	0.432	0(0-Inf)
INJURY, SUBCLAVIAN ARTERY	0	0	1	0.2354	0(0-Inf)
INJURY, TARSOMETATARSAL, JOINT, NOS	0	0	1	0.8528	0(0-Inf)
INJURY, TEMPOROMANDIBULAR, JOINT, NOS	0	0	2	0.8096	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, TENDON, CODE ALSO INJURY, MUSCULOSKELETAL BY SITE	0	0	45	11.2907	0(0-Inf)
INJURY, TESTIS, SUPERFICIAL, NOS	1	11.7682	3	1.8965	6.2053(0.6342-60.7184)
INJURY, THIGH, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
INJURY, THIGH, MUSCULOSKELETAL, NOS	0	0	13	3.1219	0(0-Inf)
INJURY, THIGH, NOS	0	0	11	2.8446	0(0-Inf)
INJURY, THIGH, SUPERFICIAL, INFECTED	0	0	3	0.6536	0(0-Inf)
INJURY, THIGH, SUPERFICIAL, NOS	1	6.9603	46	11.3123	0.6153(0.0845-4.4777)
INJURY, THROAT, NOS	0	0	1	0.4751	0(0-Inf)
INJURY, THROAT, SUPERFICIAL, NOS	1	6.9565	5	1.2152	5.7245(0.6506-50.3715)
INJURY, THUMB, CRUSH, NOS	0	0	32	7.9511	0(0-Inf)
INJURY, THUMB, JOINT, NOS	1	11.3447	16	4.453	2.5476(0.3347-19.3941)
INJURY, THUMB, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.4751	0(0-Inf)
INJURY, THUMB, MUSCULOSKELETAL, NOS	0	0	24	6.244	0(0-Inf)
INJURY, TIBIAL ARTERY	0	0	1	0.3526	0(0-Inf)
INJURY, TIBIAL VEIN	0	0	1	1.0363	0(0-Inf)
INJURY, TOE JOINT, NOS	0	0	6	1.9839	0(0-Inf)
INJURY, TOE NOS	2	15.7959	107	36.9022	0.428(0.1055-1.737)
INJURY, TOE, CRUSH, LATE EFFECT	0	0	2	0.432	0(0-Inf)
INJURY, TOE, CRUSH, NOS	2	18.9465	17	4.5465	4.1673(0.9521-18.2396)
INJURY, TOE, MUSCULOSKELETAL, LATE EFFECT	0	0	1	0.8528	0(0-Inf)
INJURY, TOE, MUSCULOSKELETAL, NOS	0	0	10	2.9883	0(0-Inf)
INJURY, TOE, SUPERFICIAL, INFECTED	0	0	4	1.3224	0(0-Inf)
INJURY, TOE, SUPERFICIAL, LATE EFFECT	0	0	3	2.094	0(0-Inf)
INJURY, TOE, SUPERFICIAL, NOS	6	48.8235	79	28.449	1.7162(0.7453-3.9518)
INJURY, TONGUE NOS	0	0	13	6.7048	0(0-Inf)
INJURY, TOOTH	5	36.1221	58	13.5488	2.6661(1.0628-6.6878)
INJURY, TOOTH, LATE EFFECT	0	0	5	1.1528	0(0-Inf)
INJURY, TRACTION (CODE ALSO INJURY NERVE BY SITE IF STATED)	0	0	2	0.4853	0(0-Inf)
INJURY, TRUNK, CRUSH, NOS	0	0	1	0.4751	0(0-Inf)
INJURY, TRUNK, NOS	0	0	8	3.9371	0(0-Inf)
INJURY, TRUNK, SUPERFICIAL, INFECTED	0	0	2	0.5069	0(0-Inf)
INJURY, TRUNK, SUPERFICIAL, NOS	0	0	14	7.0642	0(0-Inf)
INJURY, ULNAR ARTERY	0	0	5	1.2651	0(0-Inf)
INJURY, URETER, DUE TO SURGICAL PROCEDURE	0	0	1	0.2729	0(0-Inf)
INJURY, URETHRA, NOS	0	0	21	45.4516	0(0-Inf)
INJURY, VAGINA, SUPERFICIAL, NOS	0	0	11	6.0535	0(0-Inf)
INJURY, VOCAL CORD	0	0	1	0.8877	0(0-Inf)
INJURY, VULVA, SUPERFICIAL, NOS	0	0	5	1.0846	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INJURY, WHIPLASH	1	7.7031	24	5.6924	1.3532(0.1818-10.0729)
INJURY, WRIST JOINT, NOS	0	0	4	0.9751	0(0-Inf)
INJURY, WRIST, CRUSH, NOS	0	0	2	0.5709	0(0-Inf)
INJURY, WRIST, MUSCULOSKELETAL, LATE EFFECT	0	0	3	0.7971	0(0-Inf)
INJURY, WRIST, MUSCULOSKELETAL, NOS	0	0	18	4.4485	0(0-Inf)
INJURY, WRIST, NOS	5	36.1543	133	37.8671	0.9548(0.3899-2.3379)
INJURY, WRIST, SUPERFICIAL, INFECTED	0	0	2	1.8993	0(0-Inf)
INJURY, WRIST, SUPERFICIAL, NOS	0	0	23	6.5972	0(0-Inf)
INSERTIONITIS (SEE ALSO TENOSYNOVITIS)	0	0	20	4.8586	0(0-Inf)
INSOMNIA, NOS	72	650.3764	1829	738.324	0.8809(0.6956-1.1154)
INSOMNIA, PSYCHOPHYSIOLOGICAL	5	38.2433	127	41.0402	0.9318(0.3803-2.2831)
INSTABILITY, ELBOW	0	0	3	0.7175	0(0-Inf)
INSTABILITY, ANKLE	0	0	11	5.0489	0(0-Inf)
INSTABILITY, EMOTIONAL	0	0	1	0.398	0(0-Inf)
INSTABILITY, HIP	1	10.0309	4	2.0062	4.9999(0.5474-45.6685)
INSTABILITY, JOINT, NEC/NOS	2	14.5653	87	20.7795	0.7009(0.1721-2.8552)
INSTABILITY, KNEE	2	14.0502	141	34.8046	0.4037(0.0998-1.6326)
INSTABILITY, NOS (DIZZINESS) (ORTHOSTATIC)	0	0	12	4.2494	0(0-Inf)
INSTABILITY, RADIOULNAR	0	0	1	0.2354	0(0-Inf)
INSTABILITY, SACROILIAC	0	0	1	0.2354	0(0-Inf)
INSTABILITY, SCAPHOLUNATE	0	0	2	1.0782	0(0-Inf)
INSTABILITY, SHOULDER / GLENOHUMERAL	1	6.9478	14	3.5778	1.9419(0.2525-14.9323)
INSTABILITY, SPINE	1	6.9384	48	11.8947	0.5833(0.0802-4.2409)
INSTABILITY, TEMPERATURE, NOS	0	0	2	1.0783	0(0-Inf)
INSTABILITY, THUMB	0	0	5	1.6796	0(0-Inf)
INSTABILITY, VASOMOTOR	1	8.0005	95	20.9849	0.3813(0.053-2.74)
INSTABILITY, WRIST	0	0	8	2.3396	0(0-Inf)
INSUFFICIENCY, ADRENAL	3	27.9972	31	13.9545	2.0063(0.6097-6.6021)
INSUFFICIENCY, ANDROGEN	0	0	3	2.6653	0(0-Inf)
INSUFFICIENCY, AORTIC, CALCIFIC, CODE ALSO BY CLASS IF GIVEN	0	0	4	1.2655	0(0-Inf)
INSUFFICIENCY, AORTIC, CLASS 1	0	0	8	2.0005	0(0-Inf)
INSUFFICIENCY, AORTIC, CLASS 2	0	0	2	0.6774	0(0-Inf)
INSUFFICIENCY, AORTIC, CLASS 3	1	9.2559	9	2.4244	3.8178(0.4767-30.5775)
INSUFFICIENCY, AORTIC, CLASS 4	0	0	4	1.0275	0(0-Inf)
INSUFFICIENCY, AORTIC, MILD	12	114.8593	255	118.3218	0.9707(0.5432-1.7347)
INSUFFICIENCY, AORTIC, MINIMAL	0	0	6	1.6041	0(0-Inf)
INSUFFICIENCY, AORTIC, MINOR	0	0	1	6.4893	0(0-Inf)
INSUFFICIENCY, AORTIC, MODERATE	2	18.9173	96	44.2765	0.4273(0.1052-1.736)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INSUFFICIENCY, AORTIC, RHEUMATIC, CODE ALSO BY CLASS IF GIVEN	1	7.6289	19	4.3977	1.7347(0.2301-13.0757)
INSUFFICIENCY, AORTIC, SEVERE	1	9.6639	41	19.5803	0.4936(0.0677-3.5973)
INSUFFICIENCY, AORTIC, TRIVIAL	2	15.3624	25	8.1235	1.8911(0.4445-8.0453)
INSUFFICIENCY, AORTIC--AI	10	87.2635	195	78.4255	1.1127(0.5882-2.1049)
INSUFFICIENCY, ARTERIAL, NOS	2	21.9626	23	13.194	1.6646(0.3901-7.1025)
INSUFFICIENCY, ARTERIAL, PERIPHERAL	0	0	13	6.3733	0(0-Inf)
INSUFFICIENCY, BASILAR ARTERY	0	0	2	0.7057	0(0-Inf)
INSUFFICIENCY, CARDIAC	0	0	3	1.9014	0(0-Inf)
INSUFFICIENCY, CAROTID ARTERY	0	0	1	0.8881	0(0-Inf)
INSUFFICIENCY, CEREBROVASCULAR	0	0	11	3.321	0(0-Inf)
INSUFFICIENCY, CHRONOTROPIC, HEART	1	15.6393	26	23.8901	0.6546(0.0886-4.8367)
INSUFFICIENCY, CONVERGENCE	9	95.3907	131	70.6409	1.3504(0.6857-2.6595)
INSUFFICIENCY, CORONARY	0	0	14	4.6154	0(0-Inf)
INSUFFICIENCY, DIVERGENCE	3	33.5232	71	41.6403	0.8051(0.253-2.5622)
INSUFFICIENCY, EXOCRINE	0	0	3	1.3868	0(0-Inf)
INSUFFICIENCY, GLOTTIS	0	0	1	0.3526	0(0-Inf)
INSUFFICIENCY, GONADOTROPHIN HORMONE SECRETION	1	8.4993	2	0.5671	14.9866(1.3196-170.2048)
INSUFFICIENCY, HEART VALVE PROSTHESIS, CODE ALSO STATUS #	2	25.5474	10	7.0465	3.6256(0.7864-16.7148)
INSUFFICIENCY, HEPATIC	0	0	2	1.1971	0(0-Inf)
INSUFFICIENCY, HOMOGRAFT HEART VALVE, CODE ALSO					
INSUFFICIENCY, VALVE BY SITE STATED	0	0	1	0.4048	0(0-Inf)
INSUFFICIENCY, LYMPHATIC	0	0	1	0.405	0(0-Inf)
INSUFFICIENCY, MESENTERIC ARTERY	0	0	1	2.4856	0(0-Inf)
INSUFFICIENCY, MITRAL, CLASS 1	1	7.1316	11	2.4947	2.8587(0.3635-22.4815)
INSUFFICIENCY, MITRAL, CLASS 2	0	0	7	1.6655	0(0-Inf)
INSUFFICIENCY, MITRAL, CLASS 3	0	0	15	4.4101	0(0-Inf)
INSUFFICIENCY, MITRAL, CLASS 4	0	0	8	3.9379	0(0-Inf)
INSUFFICIENCY, MITRAL, CONGENITAL, CODE ALSO BY CLASS IF GIVEN	0	0	2	0.5709	0(0-Inf)
INSUFFICIENCY, MITRAL, MILD	13	108.2822	374	139.4477	0.7765(0.4461-1.3518)
INSUFFICIENCY, MITRAL, MINIMAL	2	14.2658	16	4.3923	3.2479(0.7372-14.3095)
INSUFFICIENCY, MITRAL, MODERATE	6	68.791	217	132.7858	0.5181(0.2299-1.1673)
INSUFFICIENCY, MITRAL, NOS--MI	14	115.6434	403	146.1626	0.7912(0.4638-1.3498)
INSUFFICIENCY, MITRAL, RHEUMATIC, CLASS 1	0	0	5	1.8075	0(0-Inf)
INSUFFICIENCY, MITRAL, RHEUMATIC, CLASS 2	1	14.8919	1	0.3477	42.8314(2.5532-718.5299)
INSUFFICIENCY, MITRAL, RHEUMATIC, CLASS 3	0	0	2	0.7962	0(0-Inf)
INSUFFICIENCY, MITRAL, RHEUMATIC, CLASS 4	0	0	1	0.398	0(0-Inf)
INSUFFICIENCY, MITRAL, RHEUMATIC, MILD	0	0	6	1.682	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INSUFFICIENCY, MITRAL, RHEUMATIC, MODERATE	0	0	13	4.2448	0(0-Inf)
INSUFFICIENCY, MITRAL, RHEUMATIC, NOS	1	7.0116	31	7.1551	0.98(0.133-7.2215)
INSUFFICIENCY, MITRAL, RHEUMATIC, SEVERE	0	0	10	4.6886	0(0-Inf)
INSUFFICIENCY, MITRAL, SEVERE	3	32.7083	187	106.0817	0.3083(0.0985-0.9655)
INSUFFICIENCY, MITRAL, TRIVIAL	0	0	46	12.462	0(0-Inf)
INSUFFICIENCY, MYOCARDIAL	0	0	1	0.8879	0(0-Inf)
INSUFFICIENCY, OVARIAN	0	0	4	2.7432	0(0-Inf)
INSUFFICIENCY, PALATOPHARYNGEAL	0	0	1	0.2354	0(0-Inf)
INSUFFICIENCY, PANCREATIC	0	0	17	8.4848	0(0-Inf)
INSUFFICIENCY, PITUITARY, ANTERIOR, NOS	0	0	2	0.4854	0(0-Inf)
INSUFFICIENCY, PITUITARY, ANTERIOR, PARTIAL	0	0	1	0.8877	0(0-Inf)
INSUFFICIENCY, PITUITARY, NOS	0	0	4	1.5027	0(0-Inf)
INSUFFICIENCY, PITUITARY, PARTIAL	0	0	2	0.5069	0(0-Inf)
INSUFFICIENCY, PLACENTAL (MOTHER'S HISTORY)	0	0	1	0.2728	0(0-Inf)
INSUFFICIENCY, PULMONARY (LUNG), SEE ALSO RESPIRATORY	0	0	3	0.9165	0(0-Inf)
INSUFFICIENCY, PULMONARY VALVE	0	0	2	0.7053	0(0-Inf)
INSUFFICIENCY, RENAL, ACUTE	13	203.0195	203	189.4952	1.0714(0.6108-1.8793)
INSUFFICIENCY, RENAL, CHRONIC	86	1335.652	1267	1115.7328	1.1971(0.9617-1.4901)
INSUFFICIENCY, RENAL, NOS	103	1374.018	1500	1073.7959	1.2796(1.0474-1.5633)
INSUFFICIENCY, RESPIRATORY, ACUTE	1	14.0234	1	0.8071	17.3745(1.0513-287.1504)
INSUFFICIENCY, RESPIRATORY, CHRONIC	0	0	11	4.4258	0(0-Inf)
INSUFFICIENCY, RESPIRATORY, NOS (AIRWAY)	1	10.2333	49	25.3528	0.4036(0.0556-2.9296)
INSUFFICIENCY, ROTATOR CUFF	3	28.7185	21	9.8093	2.9277(0.8657-9.9005)
INSUFFICIENCY, SLEEP (SYNDROME)	1	6.9567	76	21.05	0.3305(0.0459-2.3803)
INSUFFICIENCY, SUPRARENAL, NOS	0	0	2	0.8726	0(0-Inf)
INSUFFICIENCY, TEAR	0	0	4	1.1121	0(0-Inf)
INSUFFICIENCY, TESTOSTERONE	1	7.8531	36	12.9543	0.6062(0.0829-4.4334)
INSUFFICIENCY, TRICUSPID, CLASS 3	0	0	1	0.8889	0(0-Inf)
INSUFFICIENCY, TRICUSPID, CLASS 4	0	0	2	1.8978	0(0-Inf)
INSUFFICIENCY, TRICUSPID, MILD	4	33.8205	56	21.5212	1.5715(0.5671-4.3545)
INSUFFICIENCY, TRICUSPID, MODERATE	1	12.0213	52	34.7792	0.3456(0.0477-2.5051)
INSUFFICIENCY, TRICUSPID, NOS--TI	3	27.6807	60	26.395	1.0487(0.3277-3.3558)
INSUFFICIENCY, TRICUSPID, RHEUMATIC, CLASS 1	0	0	1	0.2354	0(0-Inf)
INSUFFICIENCY, TRICUSPID, RHEUMATIC, CLASS 4	0	0	1	0.398	0(0-Inf)
INSUFFICIENCY, TRICUSPID, RHEUMATIC, MILD	0	0	2	0.6309	0(0-Inf)
INSUFFICIENCY, TRICUSPID, RHEUMATIC, MODERATE	0	0	1	0.405	0(0-Inf)
INSUFFICIENCY, TRICUSPID, RHEUMATIC, NOS	1	6.9256	5	1.1417	6.0662(0.6872-53.5489)
INSUFFICIENCY, TRICUSPID, RHEUMATIC, SEVERE	0	0	4	1.6193	0(0-Inf)
INSUFFICIENCY, TRICUSPID, SEVERE	2	25.519	83	59.7443	0.4271(0.1049-1.7392)
INSUFFICIENCY, VASCULAR, NOS	0	0	34	18.3978	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INSUFFICIENCY, VASCULAR, PERIPHERAL	0	0	9	6.1489	0(0-Inf)
INSUFFICIENCY, VELOPHARYNGEAL	0	0	2	0.8096	0(0-Inf)
INSUFFICIENCY, VENOUS	26	235.6018	586	244.5804	0.9633(0.6497-1.4283)
INSUFFICIENCY, VENOUS, CHRONIC	12	139.5668	230	143.0345	0.9758(0.5453-1.746)
INSUFFICIENCY, VENOUS, DEEP, CHRONIC	3	21.6454	82	23.5137	0.9205(0.2899-2.9226)
INSUFFICIENCY, VERTEBRAL ARTERY	0	0	1	0.2729	0(0-Inf)
INSUFFICIENCY, VERTEBROBASILAR	4	43.8921	28	15.7397	2.7886(0.9725-7.9966)
INSULINOMA, NOS (BENIGN)	0	0	2	0.5709	0(0-Inf)
INSULT VASONERVORUM	0	0	1	0.234	0(0-Inf)
INTENSIVE CARE, INFANT--ICUI	0	0	1	0.2354	0(0-Inf)
INTENSIVE CARE, METHODIST HOSPITAL--ICUM	17	124.5907	201	58.83	2.1178(1.2873-3.484)
INTENSIVE CARE, NOS	1	7.3281	17	4.1837	1.7516(0.2311-13.274)
INTENSIVE CARE, SAINT MARYS HOSPITAL--ICUS	52	421.1407	733	249.2682	1.6895(1.2736-2.2412)
INTERRUPTED, PARS ARTICULARIS, SEE ALSO SPONDYLOLISTHESIS	0	0	1	0.3526	0(0-Inf)
INTERTRIGO, CANDIDAL	5	39.2153	167	56.6694	0.692(0.2837-1.6878)
INTERTRIGO, NOS	27	216.8766	695	238.3875	0.9098(0.6187-1.3377)
INTOLERANCE, CARBOHYDRATE	1	6.9968	84	22.8749	0.3059(0.0425-2.2003)
INTOLERANCE, COLD	2	18.6545	69	31.2024	0.5979(0.1462-2.4451)
INTOLERANCE, CONTACT LENS	1	7.722	20	4.725	1.6343(0.2175-12.2792)
INTOLERANCE, DRUG, SEE ALSO EFFECT, ADVERSE BY DRUG	1	8.0985	20	7.2111	1.1231(0.1498-8.422)
INTOLERANCE, FAT	0	0	1	0.234	0(0-Inf)
INTOLERANCE, FOOD	1	7.3753	12	3.6139	2.0408(0.2622-15.883)
INTOLERANCE, GLUCOSE	63	509.1346	2099	747.341	0.6813(0.53-0.8758)
INTOLERANCE, HEAT	0	0	26	6.2277	0(0-Inf)
INTOLERANCE, LACTOSE	3	21.9487	91	26.7651	0.8201(0.2588-2.5982)
INTOLERANCE, MILK	0	0	6	1.5046	0(0-Inf)
INTOXICATION, DRUG, NON-PSYCHOTIC, CODE ALSO EFFECT ADVERSE DRUG STATED	1	7.091	3	0.8141	8.7103(0.8715-87.0571)
INTOXICATION, DRUG, PSYCHOTIC, CODE ALSO EFFECT ADVERSE DRUG STATED	1	7.0065	7	1.8443	3.799(0.4581-31.5026)
INTOXICATION, WATER	0	0	6	1.5882	0(0-Inf)
INTRATHORACIC, STOMACH	2	20.1322	28	14.3968	1.3984(0.3312-5.9044)
INTRAUTERINE CONTRACEPTIVE DEVICE (IUD)--IUD	1	57.4964	52	48.9913	1.1736(0.1621-8.4977)
INTUSSUSCEPTION, COLON	1	7.5567	4	0.8641	8.7452(0.9429-81.1053)
INTUSSUSCEPTION, SMALL INTESTINE	0	0	3	0.8116	0(0-Inf)
INVAGINATION (BASILAR)	0	0	7	1.9425	0(0-Inf)
INVERSION, APPENDIX	0	0	1	0.3526	0(0-Inf)
INVERSION, FOOT, ACQUIRED	0	0	1	0.4048	0(0-Inf)
INVERSION, NIPPLE, CONGENITAL	0	0	1	0.398	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
INVERSION, NIPPLE, NOS	0	0	33	15.5764	0(0-Inf)
INVOLUNTARY MOVEMENT DISORDERS	0	0	5	2.0352	0(0-Inf)
INVOLUTION, OVARY	0	0	3	0.8034	0(0-Inf)
IRIDOCYCLITIS, CHRONIC	0	0	2	0.7054	0(0-Inf)
IRIDOCYCLITIS, HETEROCHROMIC, SEE ALSO CYCLITIS	0	0	4	0.9752	0(0-Inf)
IRIDOCYCLITIS, NOS	1	7.4067	8	1.7723	4.1791(0.5121-34.108)
IRIDODIALYSIS	0	0	5	1.2298	0(0-Inf)
IRIDOPLEGIA	0	0	2	0.5475	0(0-Inf)
IRIDOSCHISIS	0	0	1	0.4049	0(0-Inf)
IRIS, BOMBE	0	0	2	0.7897	0(0-Inf)
IRIS, CAPTURE	0	0	1	0.2354	0(0-Inf)
IRITIS, ACUTE	1	7.6858	17	5.5428	1.3866(0.183-10.5091)
IRITIS, CHRONIC	2	22.1197	5	2.8925	7.6474(1.4553-40.1874)
IRITIS, HETEROCHROMIC	0	0	6	1.2964	0(0-Inf)
IRITIS, NOS	9	63.3571	142	37.6214	1.6841(0.8557-3.3145)
IRITIS, SECONDARY, INFECTIOUS	0	0	1	0.8877	0(0-Inf)
IRITIS, TRAUMATIC	0	0	20	5.4829	0(0-Inf)
IRREGULAR, EYE MOVEMENTS	0	0	4	0.8813	0(0-Inf)
IRREGULAR, PROSTATE (CONTOUR) (ASYMMETRICAL) (NO MALIGNANCY FOUND)	2	41.3027	59	62.7619	0.6581(0.1605-2.6987)
IRREGULAR, SHEDDING (MENSTRUAL)	0	0	14	13.6454	0(0-Inf)
IRREGULARITY, ALVEOLAR PROCESS	3	22.04	69	20.7607	1.0616(0.333-3.3847)
IRREGULARITY, BRONCHUS (MUCOSAL)	0	0	7	2.7934	0(0-Inf)
IRREGULARITY, CARDIA (SQUAMOCOLUMNAR JUNCTION)	0	0	26	9.2828	0(0-Inf)
IRREGULARITY, CARDIAC, NOS	6	59.0763	184	89.2074	0.6622(0.2932-1.4956)
IRREGULARITY, COLON	0	0	7	4.0421	0(0-Inf)
IRREGULARITY, CONTOUR OF CORNEA	0	0	3	0.7021	0(0-Inf)
IRREGULARITY, MENSTRUAL	7	140.7474	373	138.3318	1.0175(0.4814-2.1505)
IRREGULARITY, MENSTRUAL, FUNCTIONAL	0	0	3	1.5101	0(0-Inf)
IRREGULARITY, MENSTRUATION, PHYSIOLOGIC	0	0	1	0.234	0(0-Inf)
IRREGULARITY, PUPIL	0	0	2	1.0782	0(0-Inf)
IRREGULARITY, RESPIRATORY	0	0	2	0.5908	0(0-Inf)
IRRIGATION, AND DEBRIDEMENT (ADMISSION FOR)	2	17.9432	151	64.4727	0.2783(0.0689-1.1241)
IRRIGATION, OF POST OP WOUND	0	0	11	3.7782	0(0-Inf)
IRRITABLE, BEHAVIOR, CHILD	0	0	3	1.148	0(0-Inf)
IRRITABLE, BEHAVIOR, NOS	1	12.9355	31	22.3647	0.5784(0.0787-4.2488)
IRRITABLE, BLADDER	0	0	69	20.242	0(0-Inf)
IRRITABLE, BOWEL	12	85.1728	436	115.6692	0.7363(0.4144-1.3085)
IRRITABLE, BRONCHUS	0	0	9	2.2146	0(0-Inf)
IRRITABLE, COLON	3	21.6573	49	11.3938	1.9008(0.589-6.1346)

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IRRITABLE, HEART	0	0	17	5.0428	0(0-Inf)
IRRITABLE, RECTUM	0	0	2	0.5709	0(0-Inf)
IRRITABLE, STOMACH, NOS	0	0	16	3.9016	0(0-Inf)
IRRITATION, ANUS	4	31.0773	68	22.7523	1.3659(0.4964-3.7583)
IRRITATION, BLADDER (NECK)	0	0	22	8.1377	0(0-Inf)
IRRITATION, BRACHIAL PLEXUS	0	0	1	0.827	0(0-Inf)
IRRITATION, CONJUNCTIVA	2	14.4578	36	10.618	1.3616(0.3261-5.6854)
IRRITATION, CRANIAL NERVE, NEC	0	0	1	0.2729	0(0-Inf)
IRRITATION, EYELID	0	0	19	5.369	0(0-Inf)
IRRITATION, GASTROINTESTINAL	1	6.9235	11	2.8572	2.4232(0.309-19.0027)
IRRITATION, GENITALIA, FEMALE, NEC (VULVA; LABIA)	4	31.3292	52	17.6575	1.7743(0.6379-4.9347)
IRRITATION, LABYRINTH	0	0	3	0.964	0(0-Inf)
IRRITATION, LUMBOSACRAL PLEXUS	0	0	2	0.5837	0(0-Inf)
IRRITATION, MUSCLE	1	7.423	17	5.1698	1.4358(0.1894-10.8846)
IRRITATION, NERVE SEE ALSO COMPRESSION NERVE	2	14.6098	26	6.0758	2.4046(0.5657-10.2204)
IRRITATION, NOSE	2	15.0216	47	14.5823	1.0301(0.2491-4.2602)
IRRITATION, OCULAR	7	51.3396	267	79.6405	0.6446(0.3039-1.3674)
IRRITATION, PENIS	2	31.1432	15	10.6829	2.9152(0.6614-12.8493)
IRRITATION, PERINEUM	3	22.2575	41	12.2718	1.8137(0.5579-5.8964)
IRRITATION, PHARYNX	3	21.6656	93	27.1337	0.7985(0.2522-2.5279)
IRRITATION, PLANTAR NERVE	0	0	1	0.2354	0(0-Inf)
IRRITATION, RADIAL NERVE	0	0	5	1.2868	0(0-Inf)
IRRITATION, ROOT, CERVICAL	2	16.4047	52	12.7266	1.289(0.3126-5.3157)
IRRITATION, ROOT, LUMBAR	2	14.1773	50	11.8486	1.1965(0.2898-4.941)
IRRITATION, ROOT, NOS	1	8.9012	30	7.6975	1.1564(0.1569-8.5241)
IRRITATION, SCIATIC NERVE	1	7.2738	18	4.3083	1.6883(0.2235-12.7537)
IRRITATION, STOMA, CODE ALSO COMPLICATION BY SITE STATED	0	0	2	1.1971	0(0-Inf)
IRRITATION, ULNAR NERVE	1	6.9467	21	5.1764	1.342(0.1791-10.0532)
IRRITATION, URETHRAL	4	28.1039	28	7.6177	3.6893(1.2822-10.6149)
IRRITATION, VAGINA	1	13.8441	117	53.5655	0.2585(0.036-1.8534)
ISCHEMIA, ARM	2	18.9598	21	9.6766	1.9593(0.456-8.4195)
ISCHEMIA, CEREBRAL	3	29.9666	100	49.9953	0.5994(0.1897-1.8939)
ISCHEMIA, CEREBRAL, OLD	1	10.6705	5	2.8323	3.7674(0.4321-32.846)
ISCHEMIA, CEREBRAL, RECURRENT FOCAL, NOS	0	0	1	0.8889	0(0-Inf)
ISCHEMIA, CEREBRAL, TRANSIENT, NOS, SEE ALSO ATTACK	0	0	11	5.1901	0(0-Inf)
ISCHEMIA, CEREBRAL, TRANSIENT, WITH NEUROLOGIC DEFICIT	1	9.9579	1	0.4946	20.1347(1.204-336.7229)
ISCHEMIA, CORONARY, ACUTE OR SUBACUTE	0	0	5	2.5957	0(0-Inf)
ISCHEMIA, CORONARY, NOS	10	98.2447	171	83.1796	1.1811(0.6231-2.2389)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ISCHEMIA, INTESTINE, DUE TO MESENTERIC ARTERY INSUFFICIENCY	0	0	1	0.8877	0(0-Inf)
ISCHEMIA, INTESTINE, NOS	5	45.93	64	28.3128	1.6222(0.6501-4.0482)
ISCHEMIA, LEG	9	106.2213	164	102.9761	1.0315(0.5264-2.0212)
ISCHEMIA, MESENTERIC ARTERY INSUFFICIENCY	1	11.6525	26	16.7198	0.6969(0.0942-5.1557)
ISCHEMIA, MYOCARDIAL (SUBENDOCARDIAL)	3	27.2598	79	34.1432	0.7984(0.2514-2.5352)
ISCHEMIA, MYOCARDIAL, ACUTE	2	21.4716	35	19.2222	1.117(0.2677-4.6611)
ISCHEMIA, NOS	2	20.1279	78	39.3582	0.5114(0.1254-2.0855)
ISCHEMIA, RENAL	1	6.8594	2	0.552	12.426(1.0939-141.1471)
ISCHEMIA, RETINAL	1	10.1184	22	11.1777	0.9052(0.1214-6.7479)
ISCHEMIA, SPINAL CORD	0	0	2	2.9798	0(0-Inf)
ISCHEMIA, SUBENDOCARDIAL, ACUTE	0	0	1	0.8528	0(0-Inf)
ISCHIALGIA	0	0	1	1.906	0(0-Inf)
ITCH, NOS, SEE ALSO PRURITUS	9	81.8494	181	78.2495	1.046(0.5345-2.0471)
ITCH, SWIMMER'S	0	0	5	1.7496	0(0-Inf)
ITCH, WINTER	1	19.0491	2	2.3953	7.9528(0.7089-89.2202)
JAUNDICE, MALIGNANT	0	0	3	2.821	0(0-Inf)
JAUNDICE, NEWBORN	0	0	9	6.8509	0(0-Inf)
JAUNDICE, NOS, SEE ALSO ICTERUS	3	31.3702	64	34.1428	0.9188(0.2879-2.9325)
JAUNDICE, OBSTRUCTIVE, NOS	3	23.0525	58	19.0291	1.2114(0.378-3.8819)
JEJUNITIS (SEE ALSO ENTERITIS)	0	0	4	1.0273	0(0-Inf)
JERK, MYOCLONIC	1	10.2371	10	5.2032	1.9675(0.2492-15.5326)
JERK, NOS, SEE ALSO SPASM	0	0	13	6.6954	0(0-Inf)
JOCK ITCH	0	0	1	0.3526	0(0-Inf)
JOGGER'S, BLADDER	0	0	1	0.2729	0(0-Inf)
J-SHAPED STOMACH	0	0	6	2.296	0(0-Inf)
JUMPER'S KNEE	0	0	1	0.2354	0(0-Inf)
KELOID, HEAD OR NECK	0	0	31	8.1211	0(0-Inf)
KELOID, LOWER EXTREMITY	0	0	8	2.0609	0(0-Inf)
KELOID, NOS	0	0	25	6.6085	0(0-Inf)
KELOID, TRUNK	1	7.1693	50	11.7376	0.6108(0.0841-4.4371)
KELOID, UPPER EXTREMITY	1	6.9594	17	4.4508	1.5636(0.2063-11.8522)
KERATITIS, ACTINIC	2	20.4458	21	10.8223	1.8892(0.4401-8.1091)
KERATITIS, ALLERGIC	0	0	3	1.0184	0(0-Inf)
KERATITIS, CHEMICAL	0	0	32	11.2134	0(0-Inf)
KERATITIS, DENDRITIC	0	0	2	1.0784	0(0-Inf)
KERATITIS, DISCIFORMIS	1	12.3135	3	2.003	6.1476(0.6268-60.2976)
KERATITIS, EXPOSURE	0	0	19	9.857	0(0-Inf)
KERATITIS, FILAMENTARY	1	9.426	13	6.0634	1.5546(0.2014-11.9967)
KERATITIS, HERPETIC (SIMPLEX)	3	21.8825	62	18.3126	1.1949(0.3736-3.8224)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
KERATITIS, HERPETIC (ZOSTER)	0	0	12	9.6956	0(0-Inf)
KERATITIS, INTERSTITIAL, NEC	0	0	2	1.1615	0(0-Inf)
KERATITIS, INTERSTITIAL, SYPHILITIC	0	0	1	0.2354	0(0-Inf)
KERATITIS, MACULAR	0	0	1	0.4049	0(0-Inf)
KERATITIS, MARGINAL	0	0	25	6.8181	0(0-Inf)
KERATITIS, NEC	0	0	18	5.5746	0(0-Inf)
KERATITIS, NOS	5	35.9584	124	29.1773	1.2324(0.5025-3.0224)
KERATITIS, PHLYCTENULAR	0	0	1	0.8271	0(0-Inf)
KERATITIS, POST HERPETIC (ZOSTER)	1	7.5707	8	2.5743	2.9409(0.3623-23.871)
KERATITIS, PUNCTATE	5	34.8674	133	34.2268	1.0187(0.416-2.4947)
KERATITIS, SCLEROSING	0	0	1	0.3526	0(0-Inf)
KERATITIS, SICCA	8	56.4011	71	16.4898	3.4204(1.636-7.1511)
KERATITIS, THYGESON	0	0	3	0.8018	0(0-Inf)
KERATITIS, TRAUMATIC	0	0	1	0.2729	0(0-Inf)
KERATITIS, ULCERATIVE	0	0	2	0.7896	0(0-Inf)
KERATOACANTHOMA	19	159.9283	217	80.5551	1.9853(1.2395-3.18)
KERATOCONJUNCTIVITIS, DUE TO HERPES ZOSTER	0	0	1	0.4048	0(0-Inf)
KERATOCONJUNCTIVITIS, EPIDEMIC	0	0	8	1.9194	0(0-Inf)
KERATOCONJUNCTIVITIS, EXPOSURE	0	0	3	0.9778	0(0-Inf)
KERATOCONJUNCTIVITIS, LIMBAL	0	0	3	0.6535	0(0-Inf)
KERATOCONJUNCTIVITIS, NEC	0	0	3	0.7175	0(0-Inf)
KERATOCONJUNCTIVITIS, NEUROTROPHIC	0	0	1	0.4048	0(0-Inf)
KERATOCONJUNCTIVITIS, NOS (SEE ALSO KERATITIS)	2	14.2741	61	14.4064	0.9908(0.2413-4.0681)
KERATOCONJUNCTIVITIS, SICCA	14	99.8658	331	88.1182	1.1333(0.6626-1.9384)
KERATOCONUS, NOS	1	11.2976	22	6.4394	1.7544(0.2349-13.1029)
KERATOCYST	1	6.9315	9	2.3083	3.0029(0.3746-24.0719)
KERATODERMA, CLIMACTERIUM	0	0	2	0.432	0(0-Inf)
KERATODERMA, NOS	0	0	23	6.4002	0(0-Inf)
KERATODERMA, PLANTAR	0	0	11	2.7027	0(0-Inf)
KERATODERMA, PUNCTATA	0	0	4	0.9671	0(0-Inf)
KERATOLYSIS EXFOLIATIVE, ACQUIRED	1	13.2914	4	1.5036	8.8397(0.97-80.5556)
KERATOLYSIS EXFOLIATIVE, NOS	0	0	1	0.2354	0(0-Inf)
KERATOMA, NOS	4	29.7985	107	32.7781	0.9091(0.3341-2.4735)
KERATOPATHY, BAND	1	9.8702	18	9.1267	1.0815(0.1434-8.1555)
KERATOPATHY, BULLOUS	4	47.9279	36	23.5785	2.0327(0.72-5.7388)
KERATOPATHY, CHLOROQUINE	0	0	1	0.4048	0(0-Inf)
KERATOPATHY, NOS	8	64.2825	131	46.1352	1.3933(0.6804-2.8534)
KERATOSIS, ACTINIC--AKER	218	2349.446	5061	2365.5229	0.9932(0.867-1.1378)
KERATOSIS, CONGENITAL	0	0	1	0.4751	0(0-Inf)
KERATOSIS, FOLLICULAR	4	30.3418	98	31.5238	0.9625(0.3533-2.6225)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
KERATOSIS, GENITAL, FEMALE	0	0	17	7.9657	0(0-Inf)
KERATOSIS, LICHEN PLANUS LIKE	2	13.93	49	12.5693	1.1083(0.2683-4.5786)
KERATOSIS, NOS	62	462.926	1584	449.7447	1.0293(0.798-1.3277)
KERATOSIS, OBTURANS	0	0	3	0.8458	0(0-Inf)
KERATOSIS, PALMARIS ET PLANTARIS	0	0	1	0.2729	0(0-Inf)
KERATOSIS, PILARIS, ACQUIRED	1	11.8162	8	2.3045	5.1275(0.6305-41.6962)
KERATOSIS, PILARIS, NOS	0	0	15	3.6007	0(0-Inf)
KERATOSIS, PUNCTATA	0	0	5	1.856	0(0-Inf)
KERATOSIS, SEBORRHEIC, BREAST	0	0	14	6.763	0(0-Inf)
KERATOSIS, SEBORRHEIC, GENITAL, NEC, CODE ALSO NEOPLASM BENIGN BY SITE	0	0	1	0.4048	0(0-Inf)
KERATOSIS, SEBORRHEIC, NOS-SKER	258	2558.546	6679	2588.2051	0.9885(0.8726-1.1198)
KERATOSIS, SEBORRHEIC, SCROTUM	0	0	1	0.3526	0(0-Inf)
KERATOSIS, SENILE	2	14.4258	27	7.7994	1.8496(0.4367-7.8332)
KERATOSIS, SOLAR	26	205.2312	529	177.9197	1.1535(0.7771-1.7122)
KERATOSIS, VERRUICAL	48	364.2346	1081	329.0327	1.107(0.8283-1.4794)
KERATOUVEITIS (HERPES ZOSTER)	1	14.6711	7	6.29	2.3324(0.2843-19.1379)
KETO-ACIDOSIS, DIABETIC, DUE TO KIDNEY TRANSPLANT	0	0	1	0.4751	0(0-Inf)
KETO-ACIDOSIS, DIABETIC, NOS	0	0	21	6.0889	0(0-Inf)
KETO-ACIDOSIS, NOS	0	0	9	2.293	0(0-Inf)
KETONURIA	0	0	1	0.4048	0(0-Inf)
KINK, ARTERY	0	0	1	0.2354	0(0-Inf)
KINK, CAROTID	0	0	3	1.5756	0(0-Inf)
KINK, INTESTINAL, SEE ALSO OBSTRUCTION BY SITE	0	0	3	1.2105	0(0-Inf)
KINK, URETER, CONGENITAL	0	0	1	0.234	0(0-Inf)
KISSING PUNCTA	0	0	1	0.3526	0(0-Inf)
KNOCK KNEE, NOS	0	0	2	0.591	0(0-Inf)
KNUCKLE PADS (SEE ALSO FIBROMATOSIS)	0	0	1	0.2354	0(0-Inf)
KOEBNERIZATION	0	0	1	0.2354	0(0-Inf)
KOILOCYTOSIS GENITAL FEMALE	0	0	8	2.1874	0(0-Inf)
KOILONYCHIA	1	9.1899	3	1.3166	6.9802(0.706-69.0118)
KRAUROSIS, VULVAE	0	0	8	1.8734	0(0-Inf)
KYPHOSCOLIOSIS, CERVICAL	0	0	6	3.627	0(0-Inf)
KYPHOSCOLIOSIS, CONGENITAL	0	0	1	0.2729	0(0-Inf)
KYPHOSCOLIOSIS, DORSAL	0	0	7	2.3483	0(0-Inf)
KYPHOSCOLIOSIS, NOS, SEE ALSO KYPHOSIS	6	58.6449	121	59.2392	0.99(0.435-2.2528)
KYPHOSCOLIOSIS, PARALYTIC	0	0	1	0.398	0(0-Inf)
KYPHOSCOLIOSIS, THORACIC	0	0	20	5.4184	0(0-Inf)
KYPHOSIS, CONGENITAL	0	0	1	0.3526	0(0-Inf)
KYPHOSIS, DORSAL	1	7.8426	58	19.6818	0.3985(0.055-2.885)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
KYPHOSIS, NOS, SEE ALSO KYPHOSCOLIOSIS	7	61.8811	198	82.0965	0.7538(0.3541-1.6047)
KYPHOSIS, POST-TRAUMATIC	0	0	1	0.3526	0(0-Inf)
KYPHOSIS, THORACIC	4	36.4877	109	47.6818	0.7652(0.2815-2.0806)
KYPHOSIS, THORACOLUMBAR	0	0	11	12.3768	0(0-Inf)
KYPHOSIS, WITH RESTRICTIVE LUNG DISEASE	0	0	3	1.2105	0(0-Inf)
LABILE, BLOOD PRESSURE	67	501.1981	1915	531.0244	0.9438(0.7393-1.205)
LABILE, EMOTIONS	3	21.0401	32	8.4888	2.4786(0.753-8.1586)
LABILE, PERSONALITY	0	0	3	0.741	0(0-Inf)
LABILE, VASOMOTOR SYSTEM	0	0	1	0.2729	0(0-Inf)
LABOR, ARRESTED, ACTIVE PHASE, COMPLICATING DELIVERY (SEE ALSO FAILED)	0	0	1	0.398	0(0-Inf)
LABOR, PRECIPITATE, WITH DELIVERY	0	0	1	0.8276	0(0-Inf)
LABOR, PROLONGED, NOS	0	0	1	0.827	0(0-Inf)
LABYRINTHITIS, ACUTE	2	14.0656	113	27.0904	0.5192(0.128-2.1061)
LABYRINTHITIS, NOS	8	56.0553	241	58.5018	0.9582(0.4728-1.9418)
LABYRINTHITIS, P.O.	0	0	1	0.4048	0(0-Inf)
LABYRINTHITIS, VIRAL	1	7.3049	56	13.0913	0.558(0.077-4.0437)
LACERATION, CEREBRAL	0	0	1	0.3528	0(0-Inf)
LACERATION, CERVIX, OLD	0	0	1	0.234	0(0-Inf)
LACERATION, CERVIX, WITH DELIVERY	0	0	1	0.398	0(0-Inf)
LACERATION, CHIN	1	8.5291	28	10.9602	0.7782(0.1054-5.7457)
LACERATION, EYELID, PERIOCLAR	0	0	1	0.398	0(0-Inf)
LACERATION, FACE, SEE ALSO WOUND, OPEN BY SITE	9	65.8285	301	90.2318	0.7295(0.3754-1.4178)
LACERATION, FINGERNAIL	1	7.2993	29	9.051	0.8065(0.1094-5.9439)
LACERATION, JOINT, SEE ALSO INJURY, JOINT BY SITE	0	0	1	0.4751	0(0-Inf)
LACERATION, LOWER EXTREMITY, SEE ALSO WOUND, OPEN BY SITE	0	0	12	3.5933	0(0-Inf)
LACERATION, MUSCLE, CODE ALSO RUPTURE, MUSCLE BY SITE	1	7.5152	8	2.0447	3.6754(0.4531-29.8127)
LACERATION, NERVE, SEE ALSO INJURY, NERVE BY SITE	0	0	1	0.2354	0(0-Inf)
LACERATION, PERINEUM	0	0	5	3.066	0(0-Inf)
LACERATION, SCALP	19	148.0706	536	177.615	0.8337(0.527-1.3188)
LACERATION, TENDON, NOS, CODE ALSO RUPTURE MUSCLE BY SITE	0	0	21	5.5911	0(0-Inf)
LACERATION, TOENAIL	1	8.3601	6	2.2712	3.681(0.4349-31.1581)
LACERATION, TRUNK, SEE ALSO WOUND, OPEN BY SITE	0	0	1	0.4751	0(0-Inf)
LACERATION, UPPER EXTREMITY, SEE ALSO WOUND, OPEN BY SITE	0	0	2	0.5458	0(0-Inf)
LACERATION, VAGINA	0	0	4	0.884	0(0-Inf)
LACERATION, VAGINAL, (SULCUS), NOS WITH DELIVERY	0	0	2	1.6552	0(0-Inf)
LACERATION, VULVA	0	0	1	1.9061	0(0-Inf)



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LACERATION, WITH DELIVERY, NOS	0	0	1	0.398	0(0-Inf)
LACERATION, WITH DELIVERY, SECOND DEGREE	0	0	2	1.6555	0(0-Inf)
LACTATION, NON-PUERPERAL	0	0	1	0.8274	0(0-Inf)
LACUNAR STATE	0	0	8	5.3889	0(0-Inf)
LAG (EYELID)	0	0	4	1.17	0(0-Inf)
LAGOPHTHALMOS, NOS	3	24.5994	82	29.9006	0.8227(0.2592-2.6114)
LAGOPHTHALMOS, PARALYTIC	0	0	1	0.2354	0(0-Inf)
LAMBLIASIS	0	0	2	0.8724	0(0-Inf)
LARGE, BLADDER CAPACITY	3	26.3032	58	23.8624	1.1023(0.3442-3.5301)
LARGE, HEAD	0	0	1	0.3526	0(0-Inf)
LARGE, OPTIC DISC	0	0	43	24.5926	0(0-Inf)
LARYNGITIS, ACUTE	1	7.3548	43	9.976	0.7372(0.1011-5.3759)
LARYNGITIS, BACTERIAL	0	0	3	0.8458	0(0-Inf)
LARYNGITIS, CHRONIC	3	20.7776	30	7.7837	2.6694(0.8086-8.8121)
LARYNGITIS, IRRITATIVE	0	0	2	0.8723	0(0-Inf)
LARYNGITIS, NOS	13	92.2241	438	104.6038	0.8817(0.5071-1.5328)
LARYNGITIS, SICCA	0	0	1	0.8879	0(0-Inf)
LARYNGITIS, SMOKER'S	0	0	6	1.6173	0(0-Inf)
LARYNGITIS, SUBACUTE	1	62.1041	0	0	727246735515.108(0-Inf)
LARYNGITIS, TRAUMATIC	0	0	1	0.8528	0(0-Inf)
LARYNGITIS, VIRAL	2	14.9823	87	20.2101	0.7413(0.182-3.0203)
LARYNGITIS, WITH BRONCHITIS	0	0	9	2.0011	0(0-Inf)
LARYNGITIS, WITH TRACHEITIS	0	0	9	2.1183	0(0-Inf)
LARYNGOCELE	1	11.6906	0	0	8839829068.9664(0-Inf)
LARYNGOPHARYNGITIS (ACUTE)	0	0	7	2.5619	0(0-Inf)
LARYNGOSPASM, ACUTE	1	7.2032	5	1.202	5.9927(0.6825-52.6216)
LARYNGOSPASM, NOS	0	0	31	9.01	0(0-Inf)
LARYNGOTRACHEITIS, INFECTIOUS, ACUTE	0	0	7	1.8335	0(0-Inf)
LARYNGOTRACHEOBRONCHITIS, ACUTE	0	0	1	0.2354	0(0-Inf)
LARYNGOTRACHEOBRONCHITIS, NOS--LTB	0	0	29	6.5439	0(0-Inf)
LARYNGOTRACHEOBRONCHITIS, VIRAL	0	0	9	2.0963	0(0-Inf)
LASSITUDE	0	0	1	0.2729	0(0-Inf)
LAXITY, ABDOMINAL WALL	0	0	2	0.5909	0(0-Inf)
LAXITY, CONNECTIVE TISSUE	0	0	10	3.0853	0(0-Inf)
LAXITY, JOINT	1	7.8725	30	7.2989	1.0786(0.1463-7.9518)
LAXITY, VOCAL CORD	0	0	8	3.4102	0(0-Inf)
LEAK, AIR (PERSISTENT), SEE ALSO PNEUMOTHORAX	0	0	5	1.486	0(0-Inf)
LEAK, BILE (POST OP)	2	14.9418	8	2.5219	5.9248(1.2356-28.4112)
LEAK, BILE, NOS	0	0	3	1.1478	0(0-Inf)
LEAK, CEREBROSPINAL FLUID	0	0	6	2.369	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LEAK, CHYLE (POST OP)	0	0	1	0.3526	0(0-Inf)
LEAK, LYMPHATIC, POST-SURGICAL (LYMPHORRHEA)	0	0	10	5.032	0(0-Inf)
LEAKING PROSTHESIS (HEART VALVE)--CODE ALSO STATUS	1	10.6452	13	7.1218	1.4947(0.194-11.515)
LEFT, AGAINST MEDICAL ADVICE--AMA	1	7.1892	40	11.7218	0.6133(0.084-4.4769)
LEIOMYOFIBROMA NOS CODE ALSO NEOPLASM BENIGN BY SITE	0	0	1	0.398	0(0-Inf)
LEIOMYOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.4751	0(0-Inf)
LEIOMYOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	4	30.1048	130	28.9849	1.0386(0.3829-2.8172)
LEIOMYOMA, SKIN, NOS	0	0	4	1.0527	0(0-Inf)
LEIOMYOMA, UTERUS	20	502.8966	811	449.9325	1.1177(0.7166-1.7434)
LEIOMYOMA, VASCULAR, CODE ALSO HEMANGIOMA BY SITE	0	0	4	0.942	0(0-Inf)
LEIOMYOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	11	3.2666	0(0-Inf)
LENTIGINES-SEE ALSO LENTIGO	30	235.7122	670	223.048	1.0568(0.7322-1.5253)
LENTIGO, MALIGNA, NOS (CODE MALIGNANT MELANOMA ONLY IF STATED MALIGNANT)	3	29.128	70	33.5409	0.8684(0.2727-2.7655)
LENTIGO, MALIGNANT, SEE ALSO MELANOMA	0	0	3	0.8018	0(0-Inf)
LENTIGO, NOS	68	522.7031	1480	446.3218	1.1711(0.9177-1.4946)
LESION, ALVEOLAR	4	30.1741	121	28.0155	1.077(0.3966-2.9248)
LESION, ANORECTAL	1	8.4965	21	8.2504	1.0298(0.1378-7.6989)
LESION, AORTIC VALVULAR, SEE ALSO DISEASE	0	0	3	1.2146	0(0-Inf)
LESION, BANKART	0	0	4	2.4136	0(0-Inf)
LESION, BASAL GANGLION	0	0	2	1.7057	0(0-Inf)
LESION, BILE DUCT	1	14.3112	2	1.7047	8.3952(0.7428-94.8849)
LESION, BLADDER	14	166.624	232	146.1639	1.14(0.6638-1.9577)
LESION, BONE	6	46.0433	87	28.4669	1.6174(0.7045-3.7135)
LESION, BRAIN	8	62.8179	113	38.5139	1.631(0.7937-3.352)
LESION, BREAST	0	0	83	25.2013	0(0-Inf)
LESION, BUCCAL	2	14.2154	63	17.2945	0.822(0.2004-3.3713)
LESION, CAMERON	2	19.6722	40	19.5176	1.0079(0.2426-4.1877)
LESION, CANTHUS	0	0	16	5.5689	0(0-Inf)
LESION, CAUDA EQUINA	0	0	2	0.591	0(0-Inf)
LESION, CEREBROVASCULAR	0	0	1	2.4861	0(0-Inf)
LESION, CERVIX	0	0	31	13.4306	0(0-Inf)
LESION, CHIASMAL	0	0	1	2.4857	0(0-Inf)
LESION, CNS	1	12.3023	3	2.002	6.145(0.6265-60.271)
LESION, CORD, CERVICAL	0	0	7	1.6868	0(0-Inf)
LESION, CORD, INTRASPINAL	0	0	1	0.4751	0(0-Inf)
LESION, CORD, SPINAL	0	0	11	3.2669	0(0-Inf)
LESION, CORD, TRAUMATIC, CERVICAL	0	0	1	0.2354	0(0-Inf)
LESION, CORD, TRAUMATIC, LATE EFFECT (ANY PART)	0	0	1	0.4751	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LESION, CORD, TRAUMATIC, THORACIC	0	0	1	0.2729	0(0-Inf)
LESION, CYSTIC, (DERM)--SEE ALSO CYST BY SITE	1	8.5386	9	3.5687	2.3926(0.2997-19.1027)
LESION, DUODENUM	1	11.0767	38	21.9867	0.5038(0.069-3.6789)
LESION, EAR	5	56.0864	136	80.1968	0.6994(0.286-1.71)
LESION, ESOPHAGUS	2	20.4257	60	30.8938	0.6612(0.1612-2.7116)
LESION, EYELID	9	69.3129	242	78.869	0.8788(0.451-1.7125)
LESION, GASTROINTESTINAL, NOS	6	62	137	71.6702	0.8651(0.3812-1.963)
LESION, GINGIVA	0	0	11	3.1099	0(0-Inf)
LESION, GUM	1	8.9516	5	2.1144	4.2336(0.4848-36.9711)
LESION, HELIX, EAR	0	0	7	2.1277	0(0-Inf)
LESION, HILL-SACHS	0	0	7	1.8467	0(0-Inf)
LESION, HYPERKERATOTIC, SEE ALSO HYPERKERATOSIS	2	19.1028	46	21.5993	0.8844(0.2139-3.6571)
LESION, KERATOTIC, SEE ALSO KERATOSIS	0	0	30	17.3387	0(0-Inf)
LESION, LIP	11	84.6801	231	75.5139	1.1214(0.6112-2.0574)
LESION, LIVER	3	26.7036	89	37.2084	0.7177(0.2266-2.2731)
LESION, LUNG, NOS	3	28.5083	64	29.6518	0.9614(0.3011-3.07)
LESION, MAXILLARY SINUS	0	0	5	3.9061	0(0-Inf)
LESION, MITRAL VALVE, RHEUMATIC	0	0	1	0.4751	0(0-Inf)
LESION, MOTOR NEURON	0	0	2	0.5709	0(0-Inf)
LESION, MOUTH	5	46.0122	156	68.6973	0.6698(0.2744-1.6347)
LESION, NEC, SEE ALSO DISEASE	0	0	4	1.9296	0(0-Inf)
LESION, NERVE, CERVICAL	0	0	1	0.2729	0(0-Inf)
LESION, NERVE, CRANIAL, SEVENTH	0	0	2	0.7052	0(0-Inf)
LESION, NERVE, CRANIAL, SIXTH	0	0	1	0.8877	0(0-Inf)
LESION, NERVE, CRANIAL, THIRD	0	0	1	0.2354	0(0-Inf)
LESION, NERVE, FEMORAL	1	9.2151	1	0.4527	20.3575(1.2312-336.6192)
LESION, NERVE, HYPOGLOSSAL, TWELFTH CRANIAL	0	0	2	0.5709	0(0-Inf)
LESION, NERVE, MEDIAN	0	0	1	0.3527	0(0-Inf)
LESION, NERVE, NOS, SEE ALSO NEUROPATHY	0	0	1	0.3526	0(0-Inf)
LESION, NERVE, SCIATIC	0	0	2	0.4853	0(0-Inf)
LESION, NERVE, THORACIC	0	0	1	0.2354	0(0-Inf)
LESION, NERVE, TRIGEMINAL, FIFTH CRANIAL	0	0	1	0.234	0(0-Inf)
LESION, NERVE, ULNAR	0	0	3	0.8018	0(0-Inf)
LESION, NOSE	8	68.0387	210	81.4839	0.835(0.4114-1.6947)
LESION, PENIS	1	17.7104	63	54.1332	0.3272(0.0453-2.3622)
LESION, PERIAPICAL	5	38.3732	193	62.8069	0.611(0.251-1.487)
LESION, PHARYNGEAL	0	0	13	5.4821	0(0-Inf)
LESION, PIGMENTED (SKIN#)	3	23.8308	139	48.6287	0.4901(0.1559-1.5402)
LESION, POLYPOID, SEE ALSO POLYP	0	0	5	1.2694	0(0-Inf)
LESION, PULMONARY	3	20.8966	56	13.8666	1.507(0.4693-4.8386)

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LESION, RENAL	3	21.5682	34	9.6805	2.228(0.6792-7.3081)
LESION, RETINA	0	0	10	4.359	0(0-Inf)
LESION, ROOT, CERVICAL	1	8.502	9	2.3779	3.5754(0.4467-28.6151)
LESION, ROOT, LUMBAR	0	0	9	2.1903	0(0-Inf)
LESION, ROOT, LUMBAR NERVE	0	0	1	0.2354	0(0-Inf)
LESION, ROOT, LUMBAR PLEXUS	0	0	1	2.4862	0(0-Inf)
LESION, ROOT, NOS	0	0	1	0.4751	0(0-Inf)
LESION, ROOT, SACRAL	0	0	2	0.9507	0(0-Inf)
LESION, SACROILIAC	0	0	2	0.5069	0(0-Inf)
LESION, SALIVARY GLAND OR DUCT, NEC	0	0	21	5.1737	0(0-Inf)
LESION, SKIN	119	1079.665	3684	1531.9572	0.7048(0.5869-0.8463)
LESION, SKIN, DYSCHROMIC	1	7.1205	1	0.2189	32.5223(1.8945-558.3051)
LESION, SPINAL CORD, SEE LESION, CORD	0	0	12	4.3265	0(0-Inf)
LESION, SPLEEN	0	0	2	1.0784	0(0-Inf)
LESION, STOMACH	4	39.5817	98	48.2883	0.8197(0.3009-2.233)
LESION, TONGUE	6	53.1351	114	47.3435	1.1223(0.4925-2.5576)
LESION, TONSIL	1	7.4569	24	7.4114	1.0061(0.1353-7.4833)
LESION, UTERUS, NOS	0	0	3	0.7063	0(0-Inf)
LESION, VAGINA (PIGMENTED)	0	0	54	29.0125	0(0-Inf)
LESION, VASCULAR	0	0	25	8.6311	0(0-Inf)
LETHARGY	20	327.1974	279	282.6479	1.1576(0.7346-1.8241)
LEUKEMIA, ACUTE, NOS	0	0	14	7.7958	0(0-Inf)
LEUKEMIA, B-CELL, ACUTE	1	11.2682	0	0	7476760533.8997(0-Inf)
LEUKEMIA, B-CELL, CHRONIC	1	12.2531	17	11.2843	1.0859(0.1438-8.1995)
LEUKEMIA, B-CELL, IN REMISSION	0	0	2	0.4853	0(0-Inf)
LEUKEMIA, B-CELL, NOS	3	29.6261	53	26.0051	1.1392(0.3548-3.6579)
LEUKEMIA, CHRONIC, NOS	0	0	6	4.8676	0(0-Inf)
LEUKEMIA, CNS	0	0	1	0.8877	0(0-Inf)
LEUKEMIA, CUTIS	0	0	2	0.7896	0(0-Inf)
LEUKEMIA, GRANULOCYTIC/GRANULAR CELL, NOS, SEE ALSO					
LEUKEMIA, MYELOCYTIC	0	0	6	4.8021	0(0-Inf)
LEUKEMIA, HAIRY CELL	1	8.6386	9	3.6905	2.3408(0.2936-18.6606)
LEUKEMIA, HAIRY CELL, IN REMISSION	1	6.9491	4	1.1098	6.2618(0.6837-57.3528)
LEUKEMIA, LYMPHOBLASTIC, ACUTE	0	0	4	1.7187	0(0-Inf)
LEUKEMIA, LYMPHOBLASTIC, CHRONIC	0	0	1	0.4048	0(0-Inf)
LEUKEMIA, LYMPHOBLASTIC, IN REMISSION	0	0	2	0.7052	0(0-Inf)
LEUKEMIA, LYMPHOCYTIC, ACUTE	0	0	6	1.8808	0(0-Inf)
LEUKEMIA, LYMPHOCYTIC, CHRONIC	6	53.5866	115	48.4359	1.1063(0.4857-2.5202)
LEUKEMIA, LYMPHOCYTIC, IN REMISSION	2	16.089	14	4.9959	3.2204(0.7236-14.3325)
LEUKEMIA, LYMPHOCYTIC, NOS	0	0	8	5.2871	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LEUKEMIA, MONOCYTIC, ACUTE	0	0	1	0.234	0(0-Inf)
LEUKEMIA, MONOCYTIC, CHRONIC	0	0	6	4.096	0(0-Inf)
LEUKEMIA, MONOMYELOCYTIC, NOS, SEE ALSO LEUKEMIA, MONOCYTIC	0	0	1	2.4857	0(0-Inf)
LEUKEMIA, MYELOCYTIC, ACUTE	1	10.9766	29	16.5886	0.6617(0.0898-4.8746)
LEUKEMIA, MYELOCYTIC, CHRONIC	0	0	22	10.3445	0(0-Inf)
LEUKEMIA, MYELOCYTIC, IN REMISSION	0	0	5	1.265	0(0-Inf)
LEUKEMIA, MYELOGENOUS, NOS, SEE ALSO LEUKEMIA, MYELOCYTIC	0	0	2	0.5708	0(0-Inf)
LEUKEMIA, NOS	4	54.8105	22	17.1525	3.1955(1.0942-9.3319)
LEUKEMIA, NOS, IN REMISSION (NO EVIDENCE OF DISEASE)	0	0	2	0.7896	0(0-Inf)
LEUKEMIA, PLASMA CELL, NOS	1	6.8765	0	0	12220559077.7847(0-Inf)
LEUKEMIA, PROLYMPHOCYTIC	0	0	2	0.4708	0(0-Inf)
LEUKEMIA, RECURRENT	0	0	3	1.1478	0(0-Inf)
LEUKEMIA, RELAPSE	0	0	7	2.094	0(0-Inf)
LEUKEMIA, T-CELL, IN REMISSION	0	0	1	0.2354	0(0-Inf)
LEUKEMIA, T-CELL, NOS	0	0	5	2.7669	0(0-Inf)
LEUKOAREOSIS	0	0	6	4.1284	0(0-Inf)
LEUKOCYTOSIS, NOS	11	134.101	327	219.2453	0.6116(0.3351-1.1165)
LEUKODERMA	0	0	1	0.8877	0(0-Inf)
LEUKODYSTROPHY, NOS	0	0	2	0.8097	0(0-Inf)
LEUKOEDEMA (ORAL)	0	0	1	0.8877	0(0-Inf)
LEUKOENCEPHALOPATHY, NOS	0	0	8	3.539	0(0-Inf)
LEUKOERYTHROBLASTOSIS	1	8.3759	5	1.8958	4.4181(0.5046-38.682)
LEUKOKERATOSIS, NOS	0	0	5	1.2296	0(0-Inf)
LEUKOKERATOSIS, TONGUE	0	0	1	0.2729	0(0-Inf)
LEUKOKORIA	0	0	1	0.8528	0(0-Inf)
LEUKOMA, CORNEAL	0	0	1	0.234	0(0-Inf)
LEUKOMA, NOS	0	0	1	0.8877	0(0-Inf)
LEUKOPENIA, NOS	12	83.9662	177	45.8976	1.8294(1.0164-3.2929)
LEUKOPENIA, TOXIC, DRUG-INDUCED, ETC.	0	0	6	1.4351	0(0-Inf)
LEUKOPLAKIA, ANORECTAL	0	0	1	0.8879	0(0-Inf)
LEUKOPLAKIA, BLADDER	0	0	2	0.7896	0(0-Inf)
LEUKOPLAKIA, BUCCAL	1	7.0666	31	8.7064	0.8117(0.1103-5.9728)
LEUKOPLAKIA, CERVIX	0	0	4	0.8814	0(0-Inf)
LEUKOPLAKIA, DENTAL, NOS	0	0	2	1.1971	0(0-Inf)
LEUKOPLAKIA, GINGIVA	0	0	11	2.9255	0(0-Inf)
LEUKOPLAKIA, GUM	0	0	6	1.5424	0(0-Inf)
LEUKOPLAKIA, KIDNEY	0	0	1	0.3526	0(0-Inf)
LEUKOPLAKIA, LABIA	0	0	4	1.1677	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LEUKOPLAKIA, LARYNX	1	7.5945	4	0.9428	8.0556(0.8723-74.3897)
LEUKOPLAKIA, LIP	2	14.075	39	11.3049	1.245(0.2994-5.1775)
LEUKOPLAKIA, MOUTH	2	16.3866	26	9.5085	1.7234(0.4063-7.3103)
LEUKOPLAKIA, NOS	0	0	65	22.4987	0(0-Inf)
LEUKOPLAKIA, ORAL	0	0	19	5.3831	0(0-Inf)
LEUKOPLAKIA, PALATE	0	0	9	2.6552	0(0-Inf)
LEUKOPLAKIA, RECTUM	0	0	1	0.8883	0(0-Inf)
LEUKOPLAKIA, TONGUE	1	7.892	26	8.9476	0.882(0.1191-6.5346)
LEUKOPLAKIA, VAGINA	0	0	7	1.576	0(0-Inf)
LEUKOPLAKIA, VOCAL CORD	2	13.8178	41	10.9084	1.2667(0.3052-5.2581)
LEUKOPLAKIA, VULVA	1	13.8198	13	6.0451	2.2861(0.2949-17.7218)
LEUKORRHEA, NOS	2	63.2221	31	19.2185	3.2896(0.7833-13.8156)
LEUKOSTASIS	0	0	3	1.1479	0(0-Inf)
LICHEN, MYXEDEMATOUS	0	0	1	0.3526	0(0-Inf)
LICHEN, NOS	2	13.9051	26	6.6861	2.0797(0.4896-8.8336)
LICHEN, PLANOPILARIS	0	0	5	1.1413	0(0-Inf)
LICHEN, PLANUS	11	78.3675	258	61.3193	1.278(0.6974-2.3421)
LICHEN, PLANUS LIKE KERATOSIS	0	0	4	1.1699	0(0-Inf)
LICHEN, SCLEROSUS	3	21.5466	178	49.8263	0.4324(0.1379-1.356)
LICHEN, SCLEROSUS ET ATROPHICUS	8	56.2432	200	50.247	1.1193(0.5507-2.2752)
LICHEN, SIMPLEX CHRONICUS	14	98.6755	282	71.9982	1.3705(0.7997-2.3488)
LICHEN, URTICATUS	0	0	1	0.4751	0(0-Inf)
LICHENIFICATION	1	7.4525	21	4.8662	1.5315(0.2043-11.4789)
LIGHTHEADEDNESS (ORTHOSTATIC)	52	441.7263	1011	381.3001	1.1585(0.8758-1.5323)
LIMITATION, MOTION (FLEXIBILITY) SPINE	1	8.4307	26	10.1089	0.834(0.1127-6.1711)
LIMITATION, MOTION IN EXTREMITY	4	31.4248	201	68.309	0.46(0.1707-1.2395)
LIMP	0	0	3	1.5756	0(0-Inf)
LINED ESOPHAGUS (BARRETT'S)	1	8.655	2	0.8283	10.4492(0.9237-118.2006)
LINITIS, PLASTICA	0	0	2	0.7896	0(0-Inf)
LIPDEMA	2	13.848	34	8.2592	1.6767(0.3998-7.0319)
LIPIDEMIA (SEE ALSO HYPERLIPIDEMIA)	1	7.1545	31	8.9728	0.7973(0.1084-5.866)
LIPIDOSIS, NOS	0	0	3	1.511	0(0-Inf)
LIPOTROPHY, NOS	0	0	2	0.4709	0(0-Inf)
LIPODYSTROPHY, NOS	1	12.4794	23	6.2637	1.9923(0.2674-14.8467)
LIPHYPERTROPHY DUE TO INSULIN	0	0	2	0.5709	0(0-Inf)
LIPOMA, COLON/INTESTINE, CODE ALSO NEO BENIGN BY SITE STATED	1	8.1592	95	34.555	0.2361(0.0329-1.6961)
LIPOMA, INTRA-ABDOMINAL	0	0	24	6.0161	0(0-Inf)
LIPOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.4048	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LIPOMA, NEC, CODE ALSO NEO BENIGN BY SITE STATED	2	14.4378	57	16.1492	0.894(0.2174-3.6767)
LIPOMA, NOS	14	99.7075	397	108.9006	0.9156(0.5366-1.5624)
LIPOMA, NOS, HEAD	2	14.3754	59	14.7266	0.9762(0.2377-4.0087)
LIPOMA, NOS, LOWER EXTREMITY	2	15.0794	118	27.4233	0.5499(0.1356-2.2294)
LIPOMA, NOS, NECK	2	13.9177	97	25.0105	0.5565(0.1369-2.2614)
LIPOMA, NOS, TRUNK	14	106.5717	386	93.5891	1.1387(0.667-1.944)
LIPOMA, NOS, UPPER EXTREMITY	14	104.0916	231	55.0462	1.891(1.0997-3.2516)
LIPOMA, SKIN, HEAD	0	0	20	5.7159	0(0-Inf)
LIPOMA, SKIN, LOWER EXTREMITY	0	0	9	2.2915	0(0-Inf)
LIPOMA, SKIN, NECK	1	7.0037	7	2.0625	3.3957(0.4126-27.9474)
LIPOMA, SKIN, NOS	5	38.2349	131	42.7722	0.8939(0.3651-2.1886)
LIPOMA, SKIN, TRUNK	2	13.9161	35	8.7849	1.5841(0.3788-6.6248)
LIPOMA, SKIN, UPPER EXTREMITY	0	0	30	7.6702	0(0-Inf)
LIPOMA, SPERMATIC CORD	2	28.1562	69	40.9122	0.6882(0.1684-2.8132)
LIPOMA, SPINAL CORD	0	0	1	0.3527	0(0-Inf)
LIPOMA, SPINDLE CELL CODE ALSO NEO BENIGN BY SITE	0	0	2	1.0786	0(0-Inf)
LIPOMATOSIS, EMBRYONAL, SEE ALSO LIPOMA	0	0	1	0.3526	0(0-Inf)
LIPOMATOSIS, FAMILIAL	0	0	1	0.8877	0(0-Inf)
LIPOMATOSIS, NOS	0	0	22	5.9765	0(0-Inf)
LIPOMATOSIS, PELVIC	0	0	2	0.7897	0(0-Inf)
LIPOPROTEINEMIA, PRE-B	0	0	1	1.0371	0(0-Inf)
LIPOPROTEINEMIA, TYPE 2	0	0	1	0.398	0(0-Inf)
LIPOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	4	1.0353	0(0-Inf)
LIPOSCLEROSIS	1	7.9394	15	5.1843	1.5314(0.2004-11.7027)
LISTERIOSIS	0	0	1	0.8885	0(0-Inf)
LITHIASIS (URINARY) SEE ALSO CALCULUS	3	24.7983	87	32.8478	0.7549(0.2383-2.3921)
LIVEDO RETICULARIS	2	17.6646	24	9.9335	1.7783(0.4173-7.5788)
LOCKING JOINT (SEE ALSO DERANGEMENT)	0	0	22	6.5051	0(0-Inf)
LONG-LIMBED HABITUS	0	0	1	0.2729	0(0-Inf)
LOOSE, BODY, JOINT	1	7.0086	47	11.83	0.5924(0.0815-4.3064)
LOOSE, BODY, KNEE	8	56.4388	125	30.8419	1.8299(0.8924-3.7524)
LOOSE, CARTILAGE	0	0	10	2.5296	0(0-Inf)
LOOSE, STOOLS	20	229.6072	519	321.7881	0.7135(0.4561-1.1163)
LOOSE, TOOTH	0	0	19	6.382	0(0-Inf)
LORDOSIS	0	0	20	5.5497	0(0-Inf)
LOSS, APPETITE	13	197.3431	175	161.0978	1.225(0.6963-2.1551)
LOSS, BONE DENSITY	9	63.6596	169	44.5754	1.4281(0.7281-2.801)
LOSS, FLUID, ACUTE	0	0	1	0.8528	0(0-Inf)
LOSS, HAIR	5	35.5748	143	38.7976	0.9169(0.3749-2.2428)
LOSS, HEARING, CONDUCTIVE (8TH NERVE)	4	27.7534	140	34.818	0.7971(0.2943-2.1587)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LOSS, HEARING, HIGH TONE--HLHT	34	243.57	921	249.7994	0.9751(0.6918-1.3743)
LOSS, HEARING, MIXED, NEC	4	40.1542	211	106.3292	0.3776(0.1403-1.0167)
LOSS, HEARING, NOS, SEE ALSO DEAFNESS	67	601.7642	1501	614.9558	0.9785(0.7656-1.2508)
LOSS, HEARING, SENSORINEURAL, CONGENITAL	1	17.674	9	3.4315	5.1505(0.6442-41.1809)
LOSS, HEARING, SENSORINEURAL, FAMILIAL	0	0	12	2.8206	0(0-Inf)
LOSS, HEARING, SENSORINEURAL, GENETIC	0	0	9	2.9076	0(0-Inf)
LOSS, HEARING, SENSORINEURAL, HEREDITARY	0	0	3	0.7063	0(0-Inf)
LOSS, HEARING, SENSORINEURAL, IDIOPATHIC	0	0	17	5.6483	0(0-Inf)
LOSS, HEARING, SENSORINEURAL, NOISE-INDUCED	6	41.5669	185	49.9171	0.8327(0.3688-1.8804)
LOSS, HEARING, SENSORINEURAL, NOS--SNHL	106	969.1072	2538	1021.9839	0.9483(0.7804-1.1522)
LOSS, HEARING, SENSORINEURAL, TRAUMATIC	1	9.7271	6	1.6474	5.9047(0.6964-50.0659)
LOSS, LIBIDO, FEMALE	0	0	59	12.8213	0(0-Inf)
LOSS, LIBIDO, MALE	5	73.1546	99	63.6586	1.1492(0.4669-2.8282)
LOSS, MEMORY	14	158.3858	288	171.605	0.923(0.5391-1.5802)
LOSS, OF CONCENTRATION	1	7.0773	3	0.6925	10.2194(1.0204-102.3463)
LOSS, PERCEPTUAL (HEARING)	1	19.0548	2	2.3953	7.955(0.7091-89.2458)
LOSS, SENSATION, NEC	1	7.2787	44	12.9511	0.562(0.0772-4.0933)
LOSS, SMELL	1	7.2762	22	6.4726	1.1242(0.1505-8.3961)
LOSS, TASTE	2	16.146	19	6.7866	2.3791(0.5491-10.3073)
LOSS, VISION, NOS (BLINDNESS#)--SEE ALSO VISUAL DISTURBANCE, NEC	1	15.6813	24	22.5623	0.695(0.0937-5.1528)
LOSS, VISION, ONE EYE	1	9.9646	19	9.4763	1.0515(0.14-7.896)
LOSS, VISION, TRANSIENT	0	0	48	19.7227	0(0-Inf)
LOSS, VISUAL FIELD, TEMPORAL	0	0	3	1.5114	0(0-Inf)
LOSS, VISUAL, NOS	14	173.3115	297	202.5514	0.8556(0.5-1.4642)
LOSS, VOLUME, LUNG	1	8.0037	12	4.2683	1.8752(0.2415-14.5629)
LOSS, WEIGHT (INTENTIONAL)(DIET THERAPY)	1	7.6313	124	40.1812	0.1899(0.0265-1.3606)
LOSS, WEIGHT (METABOLIC), NOS--SEE ALSO INADEQUATE DIET	84	1135.119	1538	1165.8838	0.9736(0.7812-1.2134)
LOW, IRON STORAGE	0	0	8	2.2048	0(0-Inf)
LOW, AVERAGE INTELLIGENCE	1	16.8859	1	0.3243	52.0649(3.1433-862.3909)
LOW, CARDIAC OUTPUT	2	29.757	17	14.676	2.0276(0.4659-8.8246)
LOW, INTRAOCULAR PRESSURE	0	0	1	2.4857	0(0-Inf)
LOW, RENAL OUTPUT (FUNCTION)	0	0	1	2.4861	0(0-Inf)
LOW, RENAL THRESHOLD	0	0	1	0.2354	0(0-Inf)
LOW, SPINAL FLUID PRESSURE	0	0	1	0.8877	0(0-Inf)
LOW, VISION, BOTH EYES	0	0	6	6.6814	0(0-Inf)
LOW, VISION, ONE EYE	1	20.7278	4	5.2699	3.9332(0.4354-35.5332)
LUES (NOS)	0	0	1	0.8879	0(0-Inf)
LUMBAGO	0	0	11	2.882	0(0-Inf)
LUMBARIZATION	0	0	4	0.9708	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LUPUS, ANTI-INHIBITOR/ANTICOAGULANTS	0	0	12	5.1154	0(0-Inf)
LUPUS, DISCOID	0	0	15	3.6284	0(0-Inf)
LUPUS, DISCOID, ERYTHEMATOSUS	0	0	24	6.2263	0(0-Inf)
LUPUS, ERYTHEMATOSUS	1	6.9551	46	10.9909	0.6328(0.0869-4.6066)
LUPUS, ERYTHEMATOSUS, DISSEMINATED	0	0	3	0.741	0(0-Inf)
LUPUS, ERYTHEMATOSUS, SYSTEMIC	1	7.4707	31	6.9426	1.0761(0.146-7.9301)
LUPUS, ERYTHEMATOSUS, SYSTEMIC, DRUG-INDUCED	0	0	2	0.5475	0(0-Inf)
LUPUS, NOS (NONTUBERCULOUS, NOT DISSEMINATED)	0	0	32	9.8823	0(0-Inf)
LUPUS, NOS (DISSEMINATED)	0	0	7	1.7389	0(0-Inf)
LYMPH NODE (ENLARGED)(PALPABLE)	11	76.6557	319	79.09	0.9692(0.5304-1.7711)
LYMPHADENITIS, ACUTE	0	0	3	1.3473	0(0-Inf)
LYMPHADENITIS, NOS	2	14.147	69	16.2697	0.8695(0.2124-3.5594)
LYMPHADENOPATHY, NOS	13	93.2367	366	103.1474	0.9039(0.5191-1.5741)
LYMPHADENOSIS, NOS	0	0	1	0.4751	0(0-Inf)
LYMPHANGIECTASIS (SEE ALSO LYMPHEDEMA)	0	0	4	1.8406	0(0-Inf)
LYMPHANGIOLEIOMYOMATOSIS CODE ALSO NEO. NOS BY SITE	0	0	1	0.2354	0(0-Inf)
LYMPHANGIOMA, HEAD	0	0	16	4.9374	0(0-Inf)
LYMPHANGIOMA, LOWER EXTREMITY	0	0	3	1.1485	0(0-Inf)
LYMPHANGIOMA, NECK	0	0	3	2.2366	0(0-Inf)
LYMPHANGIOMA, NOS	1	8.0899	8	2.858	2.8306(0.3484-22.9961)
LYMPHANGIOMA, TRUNK	0	0	6	1.5424	0(0-Inf)
LYMPHANGIOMA, UPPER EXTREMITY	0	0	1	0.2354	0(0-Inf)
LYMPHANGIOMYOMATOSIS, NOS (CODE ALSO NEO NOS BY SITE)	0	0	1	0.4048	0(0-Inf)
LYMPHANGIOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.2729	0(0-Inf)
LYMPHANGITIS, ACUTE, NEC, SEE ALSO ABSCESS BY SITE	0	0	1	1.0363	0(0-Inf)
LYMPHANGITIS, LOWER EXTREMITY	1	8.6146	32	8.3915	1.0266(0.1397-7.5454)
LYMPHANGITIS, NECK	0	0	1	0.234	0(0-Inf)
LYMPHANGITIS, NOS	0	0	39	9.2351	0(0-Inf)
LYMPHANGITIS, TRUNK	0	0	2	0.6309	0(0-Inf)
LYMPHANGITIS, UPPER EXTREMITY	0	0	36	8.9864	0(0-Inf)
LYMPHEDEMA, ARM	1	7.676	49	16.045	0.4784(0.0658-3.4764)
LYMPHEDEMA, CONGENITAL	0	0	3	0.6536	0(0-Inf)
LYMPHEDEMA, GENITAL	0	0	2	1.079	0(0-Inf)
LYMPHEDEMA, LEG	3	20.8395	56	14.0791	1.4802(0.461-4.7526)
LYMPHEDEMA, LOWER EXTREMITY	4	35.4139	70	29.0328	1.2198(0.4437-3.3534)
LYMPHEDEMA, NOS	8	63.7892	166	57.8509	1.1026(0.541-2.2473)
LYMPHEDEMA, OBSTRUCTIVE	0	0	1	0.3527	0(0-Inf)
LYMPHEDEMA, PRAECOX	0	0	2	0.7961	0(0-Inf)
LYMPHEDEMA, SECONDARY	0	0	12	4.2508	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LYMPHEDEMA, SURGICAL, POST LUMPECTOMY	0	0	2	0.8098	0(0-Inf)
LYMPHEDEMA, SURGICAL, POSTMASTECTOMY	0	0	62	35.0012	0(0-Inf)
LYMPHEDEMA, TRUNK	0	0	6	2.7536	0(0-Inf)
LYMPHEDEMA, UPPER EXTREMITY	3	22.7555	84	26.765	0.8502(0.2678-2.6987)
LYMPHOCELE	1	7.4384	21	6.6868	1.1124(0.1488-8.3155)
LYMPHOCYST	0	0	1	0.4048	0(0-Inf)
LYMPHOCYTOMA, NOS, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	6	1.5075	0(0-Inf)
LYMPHOCYTOSIS, NOS	9	65.9899	88	26.0114	2.537(1.2716-5.0615)
LYMPHOEPITHELIOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	2	1.0783	0(0-Inf)
LYMPHOMA, ANAPLASTIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	2	1.8977	0(0-Inf)
LYMPHOMA, B-CELL (ANY), CODE ALSO MALIGNANT LYMPHOMA BY SITE	7	63.5473	98	42.2117	1.5054(0.6971-3.2511)
LYMPHOMA, BENIGN, HEAD OR NECK	0	0	2	0.4853	0(0-Inf)
LYMPHOMA, BONE MARROW	5	40.5905	22	8.0609	5.0355(1.889-13.4227)
LYMPHOMA, CLEAVED CELL (ANY), CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	28	8.1841	0(0-Inf)
LYMPHOMA, CUTANEOUS	0	0	13	3.321	0(0-Inf)
LYMPHOMA, CUTANEOUS-T-CELL, NOS	1	8.0089	8	2.8199	2.8401(0.3498-23.0583)
LYMPHOMA, CUTIS	0	0	5	1.3719	0(0-Inf)
LYMPHOMA, DIFFUSE, CODE ALSO MALIGNANT LYMPHOMA BY SITE	5	47.0608	59	26.8644	1.7518(0.7001-4.3836)
LYMPHOMA, DIFFUSE, WELL DIFFERENTIATED, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	2	0.5709	0(0-Inf)
LYMPHOMA, FOLLICULAR, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	44	13.5646	0(0-Inf)
LYMPHOMA, HELPER CELL, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	1	0.234	0(0-Inf)
LYMPHOMA, HISTIOCYTIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	4	0.8642	0(0-Inf)
LYMPHOMA, HODGKIN'S, NOS, SEE ALSO DISEASE, HODGKIN'S	0	0	11	4.0276	0(0-Inf)
LYMPHOMA, IMMUNOBLASTIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	4	1.0353	0(0-Inf)
LYMPHOMA, IN REMISSION	5	38.2535	89	28.6547	1.335(0.5404-3.2982)
LYMPHOMA, LARGE CELL, CODE ALSO MALIGNANT LYMPHOMA BY SITE	5	51.7163	69	36.1165	1.4319(0.5758-3.561)
LYMPHOMA, LENNERT'S, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	1	0.8528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LYMPHOMA, LYMPHOBLASTIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	1	0.8877	0(0-Inf)
LYMPHOMA, LYMPHOCYTIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	6	47.2915	42	14.372	3.2905(1.389-7.7951)
LYMPHOMA, LYMPHOPLASMACYTIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	5	45.5949	1	0.435	104.808(11.9555-918.8008)
LYMPHOMA, MALIGNANT, BLADDER	0	0	1	0.3526	0(0-Inf)
LYMPHOMA, MALIGNANT, BONE	1	8.2774	4	1.4872	5.5656(0.6059-51.1215)
LYMPHOMA, MALIGNANT, CNS	0	0	3	1.5755	0(0-Inf)
LYMPHOMA, MALIGNANT, EXTREMITY	0	0	4	1.3733	0(0-Inf)
LYMPHOMA, MALIGNANT, GENITAL ORGAN	0	0	1	0.8878	0(0-Inf)
LYMPHOMA, MALIGNANT, HEAD OR NECK (SUPRACLAVICULAR)	2	14.5844	37	10.8914	1.3391(0.321-5.5868)
LYMPHOMA, MALIGNANT, INTERNAL ORGAN, NEC	0	0	2	0.4853	0(0-Inf)
LYMPHOMA, MALIGNANT, INTESTINE	1	9.8642	9	4.4407	2.2213(0.278-17.7483)
LYMPHOMA, MALIGNANT, KIDNEY	0	0	1	0.2729	0(0-Inf)
LYMPHOMA, MALIGNANT, LEPTOMENINGEAL	0	0	1	0.3526	0(0-Inf)
LYMPHOMA, MALIGNANT, LIVER	0	0	4	1.5793	0(0-Inf)
LYMPHOMA, MALIGNANT, LUNG	2	17.2677	9	3.5859	4.8154(1.0238-22.6499)
LYMPHOMA, MALIGNANT, MENINGEAL	0	0	1	0.3526	0(0-Inf)
LYMPHOMA, MALIGNANT, NASOPHARYNGEAL	0	0	2	0.8096	0(0-Inf)
LYMPHOMA, MALIGNANT, NOS	9	79.4141	143	58.6981	1.3529(0.6881-2.6599)
LYMPHOMA, MALIGNANT, OCULAR	0	0	2	0.5475	0(0-Inf)
LYMPHOMA, MALIGNANT, PAROTID	0	0	5	1.94	0(0-Inf)
LYMPHOMA, MALIGNANT, SPINAL CORD	1	7.8252	5	1.6847	4.645(0.5298-40.7233)
LYMPHOMA, MALIGNANT, SPLEEN	1	8.0502	5	1.8056	4.4584(0.5107-38.9243)
LYMPHOMA, MALIGNANT, STOMACH	2	21.9012	12	6.8866	3.1802(0.7041-14.364)
LYMPHOMA, MALIGNANT, TONSIL	0	0	1	0.4048	0(0-Inf)
LYMPHOMA, MANTLE CELL, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	8	3.8593	0(0-Inf)
LYMPHOMA, METASTATIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	1	20.8115	1	1.3776	15.107(0.9258-246.5146)
LYMPHOMA, MIXED (LYMPHO/HISTIO), CODE ALSO MALIGNANT LYMPHOMA BY SITE	1	7.4495	9	2.1195	3.5147(0.4379-28.2125)
LYMPHOMA, NODULAR, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	7	1.6114	0(0-Inf)
LYMPHOMA, NON-CLEAVED, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	2	0.4854	0(0-Inf)
LYMPHOMA, NON-HODGKIN'S, CODE ALSO MALIGNANT LYMPHOMA BY SITE	7	60.3675	103	41.0704	1.4699(0.6815-3.1702)
LYMPHOMA, NOS, SEE ALSO MALIGNANT LYMPHOMA	14	138.6396	89	43.5803	3.1812(1.8034-5.6117)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
LYMPHOMA, OCULAR	0	0	3	0.746	0(0-Inf)
LYMPHOMA, PLASMACYTOID, CODE ALSO MALIGNANT LYMPHOMA BY SITE	4	31.9071	9	3.1594	10.0991(3.0535-33.4016)
LYMPHOMA, PLEOMORPHIC, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	1	0.8879	0(0-Inf)
LYMPHOMA, RECURRENT, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	25	12.2608	0(0-Inf)
LYMPHOMA, RELAPSE, CODE ALSO MALIGNANT LYMPHOMA BY SITE	1	8.2238	14	5.2346	1.571(0.2049-12.045)
LYMPHOMA, SMALL CELL, CODE ALSO MALIGNANT LYMPHOMA BY SITE	5	40.0787	55	19.4214	2.0636(0.8219-5.1814)
LYMPHOMA, T-CELL, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	15	7.372	0(0-Inf)
LYMPHOMATOSIS CODE ALSO LYMPHOMA BY SITE IF STATED	0	0	1	0.3526	0(0-Inf)
LYMPHOPENIA, NOS	0	0	3	1.2104	0(0-Inf)
LYMPHOSARCOMA, NOS, CODE ALSO MALIGNANT LYMPHOMA BY SITE	0	0	1	0.8527	0(0-Inf)
MACERATION, SKIN	3	30.0368	34	17.0507	1.7616(0.5381-5.7667)
MACROCYTIC INDICES	0	0	2	1.7761	0(0-Inf)
MACROCYTOSIS	21	183.7436	280	112.9936	1.6261(1.0417-2.5385)
MACROGLOBULINEMIA, NOS	1	30.5999	0	0	14402855192.6222(0-Inf)
MACROGLOBULINEMIA, WALDENSTROM'S	4	37.7232	1	0.4611	81.8037(8.9524-747.4921)
MACROGLOSSIA	0	0	2	0.8097	0(0-Inf)
MACULA, CORNEA, NOS	0	0	2	0.7898	0(0-Inf)
MACULAR CELLOPHANE	0	0	11	3.5584	0(0-Inf)
MACULAR PUCKER	0	0	1	0.4048	0(0-Inf)
MACULES	1	7.426	83	25.4205	0.2921(0.0406-2.1023)
MACULOPATHY, NOS	4	31.7449	73	25.0752	1.266(0.4609-3.4771)
MAILED IN SPECIMEN	0	0	1	0.3526	0(0-Inf)
MALABSORPTION, BILE ACID	0	0	1	0.4048	0(0-Inf)
MALABSORPTION, NOS	1	7.0338	52	13.886	0.5065(0.0698-3.6757)
MALACOPLAKIA, BLADDER	0	0	1	0.2729	0(0-Inf)
MALADJUSTMENT, FAMILY, NEC	0	0	2	0.5069	0(0-Inf)
MALADJUSTMENT, OCCUPATIONAL	0	0	2	0.4681	0(0-Inf)
MALADJUSTMENT, PSYCHOSOCIAL, NEC	0	0	3	2.0475	0(0-Inf)
MALADJUSTMENT, SOCIAL, NEC	1	11.7635	35	22.5407	0.5219(0.0713-3.8204)
MALAISE	12	110.1043	365	161.3288	0.6825(0.3835-1.2144)
MALALIGNMENT, DENTAL	1	7.7769	0	0	17337293981.5999(0-Inf)
MALARIA, NOS	0	0	1	0.3526	0(0-Inf)
MALFITTING DENTURES	10	105.1137	110	59.0329	1.7806(0.9293-3.4118)
MALFORMATION, ARNOLD-CHIARI	1	7.1852	7	1.9703	3.6467(0.4395-30.2559)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MALFORMATION, ARTERIOVENOUS, (SKIN), SEE ALSO FISTULA ARTERIOVENOUS BY SITE	0	0	3	1.2105	0(0-Inf)
MALFORMATION, ARTERIOVENOUS, NOS, SEE ALSO FISTULA	0	0	15	11.816	0(0-Inf)
MALFORMATION, TOOTH	0	0	6	1.9673	0(0-Inf)
MALFUNCTION, CARDIAC DEFIBRILLATOR (AICD SYSTEM)	0	0	21	11.8019	0(0-Inf)
MALFUNCTION, EUSTACHIAN TUBE	0	0	2	0.4854	0(0-Inf)
MALFUNCTION, GASTROSTOMY TUBE	0	0	1	2.4945	0(0-Inf)
MALFUNCTION, NEPHROSTOMY	0	0	1	0.8527	0(0-Inf)
MALFUNCTION, NERVE STIMULATOR (PACEMAKER) (TENS)	0	0	2	0.7052	0(0-Inf)
MALFUNCTION, PACEMAKER, CARDIAC	6	65.3319	71	40.0129	1.6328(0.7072-3.7695)
MALFUNCTION, PROSTHESIS, HEART VALVE, BALL VARIANCE, CODE ALSO STATUS #	0	0	1	0.234	0(0-Inf)
MALFUNCTION, PROSTHESIS, HEART VALVE, NOS, CODE ALSO STATUS #	1	8.0023	17	5.967	1.3411(0.177-10.1607)
MALFUNCTION, PROSTHESIS, INTERNAL, NOS	0	0	3	0.9166	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, ANKLE	0	0	1	0.2354	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, ELBOW	0	0	2	0.7898	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, FINGER	0	0	3	0.7064	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, HIP	7	60.9611	144	57.5147	1.0599(0.4952-2.2686)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, JOINT, NOS	0	0	2	0.4709	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, KNEE	5	50.7219	106	53.5872	0.9465(0.3851-2.3263)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, KNUCKLE	0	0	1	0.4049	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, SHOULDER	0	0	8	3.2143	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, TOE	0	0	4	0.9419	0(0-Inf)
MALFUNCTION, PROSTHESIS, ORTHOPEDIC, WRIST	0	0	1	0.398	0(0-Inf)
MALFUNCTION, PROSTHESIS, PENILE	1	13.9048	30	17.4485	0.7969(0.1083-5.8638)
MALFUNCTION, PROSTHESIS, TEMPOROMANDIBULAR JOINT	0	0	1	0.2354	0(0-Inf)
MALFUNCTION, TYMPANOSTOMY / MYRINGOTOMY (ANY EAR) TUBE	0	0	7	3.3516	0(0-Inf)
MALFUNCTION, VENTRICULAR SHUNT	1	7.3116	3	0.6504	11.2425(1.1178-113.0741)
MALIGNANCY SEE ALSO NEOPLASM MALIGNANT BY SITE	1	9.1771	19	8.3486	1.0992(0.1462-8.2633)
MALIGNANT CELLS, ABDOMEN	0	0	3	0.6986	0(0-Inf)
MALIGNANT CELLS, SPUTUM, NOS	0	0	2	1.0783	0(0-Inf)
MALIGNANT CELLS, URINE	1	13.9603	63	50.082	0.2787(0.0386-2.0123)
MALLET FINGER	2	14.9396	124	29.8007	0.5013(0.1238-2.0308)
MALNUTRITION, CALORIE-PROTEIN, NOS	0	0	8	10.845	0(0-Inf)
MALNUTRITION, NOS	4	54.7722	121	96.6318	0.5668(0.2091-1.5368)
MALOCCLUSION, ACTIVE ORTHODONTIC TREATMENT COMPLETED	1	12.7648	12	3.433	3.7183(0.4779-28.9278)
MALOCCLUSION, CLASS 1	5	62.3585	104	29.8441	2.0895(0.8489-5.143)
MALOCCLUSION, CLASS 2	4	59.9565	88	28.8515	2.0781(0.7606-5.6777)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MALOCCLUSION, CLASS 3	0	0	21	7.4092	0(0-Inf)
MALOCCLUSION, DEEP BITE (CLOSED)	3	50.0532	52	18.1485	2.758(0.8575-8.8704)
MALOCCLUSION, DUE TO MISSING TEETH	0	0	1	0.234	0(0-Inf)
MALOCCLUSION, NOS	6	43.0246	89	20.7339	2.0751(0.9037-4.7649)
MALOCCLUSION, OPENBITE	0	0	19	6.1951	0(0-Inf)
MALOCCLUSION, OVERBITE	0	0	8	1.9282	0(0-Inf)
MALPOSITION, GASTROINTESTINAL TRACT, NOS	0	0	2	0.571	0(0-Inf)
MALPOSITION, INTESTINE, CONGENITAL	0	0	1	0.234	0(0-Inf)
MALPOSITION, STOMACH, NOS	0	0	4	1.6251	0(0-Inf)
MALPOSITION, TEETH--MALT	11	122.5543	420	123.3591	0.9935(0.5453-1.81)
MALROTATION, COLON	0	0	3	0.8034	0(0-Inf)
MALROTATION, KIDNEY	0	0	5	2.7733	0(0-Inf)
MALROTATION, SMALL INTESTINE	0	0	1	0.4049	0(0-Inf)
MALTOMA CODE ALSO NEOPLASM MALIGNANT OR LYMPHOMA BY SITE	1	7.8851	10	3.4154	2.3086(0.2916-18.2767)
MAMMILLATION, NOS (ANY PROCTO DIAGNOSIS NOT ELSEWHERE CLASSIFIED)	0	0	5	1.4453	0(0-Inf)
MAMMILLATION, RECTAL	0	0	3	1.5117	0(0-Inf)
MANIA	2	13.912	37	9.4693	1.4692(0.3519-6.1331)
MARASMUS (MALNUTRITION#)	0	0	1	0.8528	0(0-Inf)
MARCHE A PETITS PAS	1	7.1771	0	0	12720181507.287(0-Inf)
MASOCHISM	0	0	1	0.398	0(0-Inf)
MASS, ABDOMINAL	9	78.2241	160	64.3998	1.2147(0.6191-2.383)
MASS, ADNEXAL (FEMALE)	4	56.5121	87	46.2828	1.221(0.4463-3.3404)
MASS, ANUS	2	17.0519	36	14.0728	1.2117(0.2903-5.0575)
MASS, AXILLA	0	0	35	11.5256	0(0-Inf)
MASS, AXILLA, SKIN/SUBCUTANEOUS	1	6.9803	27	7.0176	0.9947(0.1344-7.3631)
MASS, BONE, EXTREMITY	0	0	8	1.9345	0(0-Inf)
MASS, BONE, NEC	1	7.0504	7	2.0035	3.519(0.4262-29.0532)
MASS, BREAST	20	141.5537	711	176.911	0.8001(0.5125-1.2493)
MASS, CAUDATE	0	0	1	0.3526	0(0-Inf)
MASS, CHEEK (BUCCAL CAVITY)	2	14.1425	19	5.0886	2.7792(0.6398-12.072)
MASS, CHEST	6	47.4966	98	33.4435	1.4202(0.6207-3.2496)
MASS, CHEST, MUSCULOSKELETAL	0	0	1	0.8528	0(0-Inf)
MASS, EAR	0	0	22	5.4578	0(0-Inf)
MASS, EXTRARECTAL	1	7.1953	14	3.2659	2.2032(0.2863-16.9529)
MASS, EYE	1	8.013	26	9.1302	0.8776(0.1184-6.5043)
MASS, FACE	0	0	41	15.5589	0(0-Inf)
MASS, GENITAL ORGAN, FEMALE, NOS	3	43.3525	100	57.0755	0.7596(0.2401-2.4025)
MASS, GROIN	0	0	31	18.2073	0(0-Inf)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
MASS, GROIN, SKIN/SUBCUTANEOUS	0	0	11	6.7428	0(0-Inf)
MASS, HEAD	5	34.9325	103	26.6508	1.3107(0.5323-3.2273)
MASS, HEAD, MUSCULOSKELETAL	1	7.5864	4	0.9427	8.0475(0.8714-74.3159)
MASS, JOINT	0	0	14	3.4993	0(0-Inf)
MASS, KIDNEY	4	45.0474	46	27.0993	1.6623(0.5961-4.6354)
MASS, LOWER EXTREMITY	2	16.3049	141	51.1324	0.3189(0.0789-1.2891)
MASS, LOWER EXTREMITY, MUSCULOSKELETAL	0	0	12	3.6206	0(0-Inf)
MASS, LUNG	13	134.6641	176	92.4417	1.4567(0.8276-2.5641)
MASS, LYMPH NODE	0	0	5	1.3401	0(0-Inf)
MASS, MEDIASTINAL	1	11.2898	26	15.4519	0.7306(0.0988-5.4043)
MASS, MOUTH, STRUCTURES OF	2	14.0006	29	7.5936	1.8437(0.4366-7.7865)
MASS, MUSCLE	0	0	13	3.8384	0(0-Inf)
MASS, NASOPHARYNGEAL	0	0	10	2.8853	0(0-Inf)
MASS, NECK	10	72.6174	298	87.5507	0.8294(0.441-1.56)
MASS, NOSE OR SINUS	2	15.3245	24	7.8383	1.9551(0.4586-8.3354)
MASS, PARATRACHEAL	0	0	3	0.9608	0(0-Inf)
MASS, PAROTID	2	19.0474	70	32.5488	0.5852(0.1432-2.3916)
MASS, PELVIC (FEMALE)	7	99.9959	175	77.5586	1.2893(0.6039-2.7524)
MASS, PELVIC (MALE)	1	10.5894	6	3.2975	3.2113(0.3822-26.9798)
MASS, PENIS	0	0	2	1.079	0(0-Inf)
MASS, PRESACRAL	0	0	2	1.776	0(0-Inf)
MASS, PROSTATE	0	0	11	14.8375	0(0-Inf)
MASS, RENAL	9	101.6439	163	95.9404	1.0594(0.5406-2.0762)
MASS, SCROTUM	4	62.1586	63	44.8001	1.3875(0.5035-3.823)
MASS, SKIN	0	0	15	3.5707	0(0-Inf)
MASS, SOFT TISSUE, NOS	2	17.9618	41	17.4055	1.032(0.2485-4.285)
MASS, SPINAL CORD (CALCIFIED)	3	33.3803	5	2.9422	11.3453(2.6566-48.4513)
MASS, SPLEEN	0	0	7	3.9621	0(0-Inf)
MASS, SUBSTERNAL	0	0	1	0.4048	0(0-Inf)
MASS, TESTICLE	3	48.3121	52	38.6958	1.2485(0.3888-4.0096)
MASS, THIGH	0	0	11	3.1331	0(0-Inf)
MASS, THROAT	0	0	10	3.1515	0(0-Inf)
MASS, TRUNK	0	0	64	25.4387	0(0-Inf)
MASS, TRUNK, MUSCULOSKELETAL	0	0	1	0.4049	0(0-Inf)
MASS, TRUNK, SKIN/SUBCUTANEOUS	0	0	67	15.5488	0(0-Inf)
MASS, UMBILICUS	0	0	4	1.1698	0(0-Inf)
MASS, UPPER EXTREMITY	4	32.1377	202	71.472	0.4497(0.1669-1.2113)
MASS, UPPER EXTREMITY, MUSCULOSKELETAL	0	0	29	9.5023	0(0-Inf)
MASS, UTERUS	0	0	10	2.1878	0(0-Inf)
MASTALGIA	9	64.0642	347	78.7145	0.8139(0.4192-1.5801)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MASTITIS, ACUTE	0	0	16	12.2399	0(0-Inf)
MASTITIS, CHRONIC	0	0	14	3.3192	0(0-Inf)
MASTITIS, CYSTIC	3	135.2494	69	54.4635	2.4833(0.7802-7.9039)
MASTITIS, CYSTIC, CHRONIC	0	0	49	41.4866	0(0-Inf)
MASTITIS, FIBROCYSTIC	2	80.2604	141	103.6598	0.7743(0.1916-3.1292)
MASTITIS, FIBROUS	3	100.6469	34	21.7409	4.6294(1.4139-15.1569)
MASTITIS, NODULAR	1	6.9607	1	0.2537	27.432(1.5971-471.1611)
MASTITIS, NOS	2	19.7406	73	17.5202	1.1267(0.2756-4.6058)
MASTITIS, POST PARTUM (PUERPERAL)	0	0	3	2.4839	0(0-Inf)
MASTOCYTOSIS (SYSTEMIC)	0	0	4	1.1418	0(0-Inf)
MASTOIDITIS, CHRONIC	0	0	3	0.9609	0(0-Inf)
MASTOIDITIS, NOS	1	6.9327	17	4.209	1.6471(0.2169-12.507)
MASTOIDITIS, SUBACUTE	1	7.1805	0	0	12723010237.5343(0-Inf)
MASTOPLASIA, CYSTIC	0	0	1	0.827	0(0-Inf)
MATERNAL, DIABETES MELLITUS	1	7.1824	0	0	12728526370.0273(0-Inf)
MATERNAL, PRE-ECLAMPSIA WITH HYPERTENSION	0	0	1	0.234	0(0-Inf)
MATTERY (MATTERING) EYES	0	0	25	24.9705	0(0-Inf)
MEASLES, LATE EFFECT OF	0	0	1	0.2354	0(0-Inf)
MEATITIS (URETHRAL)	0	0	2	1.7777	0(0-Inf)
MEDIASTINITIS, NOS	0	0	3	1.9013	0(0-Inf)
MEGA CISTERNA MAGNA	0	0	1	0.8877	0(0-Inf)
MEGACOLON, ACQUIRED	0	0	1	0.2354	0(0-Inf)
MEGACOLON, NOS	2	15.4976	8	2.6329	5.8862(1.2236-28.3152)
MEGACOLON, TOXIC	0	0	2	1.1971	0(0-Inf)
MEGACYSTIS	0	0	2	0.5709	0(0-Inf)
MEGALOURETER, CONGENITAL	0	0	3	0.8457	0(0-Inf)
MEGALOURETER, NOS	0	0	7	1.6655	0(0-Inf)
MEIBOMIANITIS	8	58.0963	199	57.4084	1.012(0.4981-2.0562)
MELANCHOLIA (INVOLUTIONAL)	0	0	28	6.9657	0(0-Inf)
MELANOCYTOMA, EYE	0	0	1	0.234	0(0-Inf)
MELANOCYTOSIS (SKIN)	1	7.5864	7	2.311	3.2827(0.3979-27.0807)
MELANOMA, ABDOMINAL WALL, PRIMARY	0	0	9	2.944	0(0-Inf)
MELANOMA, AMELANOTIC, CODE ALSO BY SITE	0	0	2	2.979	0(0-Inf)
MELANOMA, ANKLE, PRIMARY	0	0	4	1.1701	0(0-Inf)
MELANOMA, ANUS, PRIMARY	0	0	1	0.3526	0(0-Inf)
MELANOMA, ARM, PRIMARY	1	7.461	23	7.303	1.0216(0.1372-7.6068)
MELANOMA, AURICLE, PRIMARY	0	0	2	1.776	0(0-Inf)
MELANOMA, BACK, PRIMARY	0	0	36	11.5865	0(0-Inf)
MELANOMA, BENIGN, TRUNK	0	0	1	0.3526	0(0-Inf)
MELANOMA, BRAIN, METASTATIC	0	0	3	0.6535	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MELANOMA, BRAIN, PRIMARY	0	0	1	0.2728	0(0-Inf)
MELANOMA, BREAST, PRIMARY	0	0	2	0.4709	0(0-Inf)
MELANOMA, BUTTOCK, PRIMARY	0	0	1	0.2729	0(0-Inf)
MELANOMA, CANTHI, PRIMARY	0	0	1	0.4049	0(0-Inf)
MELANOMA, CHEEK, PRIMARY	3	27.7484	16	7.113	3.9011(1.1242-13.5371)
MELANOMA, CHEST WALL, PRIMARY	0	0	10	3.5297	0(0-Inf)
MELANOMA, CHOROID, PRIMARY	1	7.024	9	2.4082	2.9167(0.3637-23.3926)
MELANOMA, COLLI (PROCTO)	0	0	1	0.8535	0(0-Inf)
MELANOMA, EAR, PRIMARY	0	0	7	3.6763	0(0-Inf)
MELANOMA, EYE, PRIMARY	0	0	10	3.2466	0(0-Inf)
MELANOMA, FACE, NEC, PRIMARY	2	21.2254	11	5.9874	3.545(0.7769-16.1757)
MELANOMA, FLANK, PRIMARY	0	0	2	0.5458	0(0-Inf)
MELANOMA, FOOT, PRIMARY	0	0	4	1.6245	0(0-Inf)
MELANOMA, FOREARM, PRIMARY	3	34.3719	9	5.4427	6.3152(1.6897-23.6028)
MELANOMA, FOREHEAD, PRIMARY	0	0	3	1.2108	0(0-Inf)
MELANOMA, GROIN, PRIMARY	0	0	1	0.3526	0(0-Inf)
MELANOMA, HAND, PRIMARY	0	0	1	0.4048	0(0-Inf)
MELANOMA, HEEL, PRIMARY	0	0	1	0.2354	0(0-Inf)
MELANOMA, IRIS, PRIMARY	0	0	1	0.4052	0(0-Inf)
MELANOMA, KNEE, PRIMARY	0	0	1	0.2354	0(0-Inf)
MELANOMA, LEG, PRIMARY	1	15.0884	14	6.0519	2.4932(0.3235-19.2159)
MELANOMA, LIVER, METASTATIC	0	0	3	1.2104	0(0-Inf)
MELANOMA, LOWER EXTREMITY, NEC, PRIMARY	0	0	3	0.7884	0(0-Inf)
MELANOMA, LUNG, METASTATIC	0	0	2	0.5907	0(0-Inf)
MELANOMA, METASTATIC, CODE ALSO NEOPLASM MALIGNANT SECONDARY BY SITE	1	8.8637	21	8.7499	1.013(0.1355-7.5746)
MELANOMA, NEC, PRIMARY, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	9	6.5553	0(0-Inf)
MELANOMA, NECK, PRIMARY	1	9.9441	11	5.4554	1.8228(0.2332-14.2493)
MELANOMA, NOS, PRIMARY	5	43.1008	138	55.2311	0.7804(0.3191-1.9084)
MELANOMA, NOSE (EXTERNAL), PRIMARY	1	7.7837	2	0.6823	11.4077(0.997-130.5283)
MELANOMA, PINNA, PRIMARY	0	0	2	0.6309	0(0-Inf)
MELANOMA, POPLITEAL AREA, PRIMARY	0	0	1	0.398	0(0-Inf)
MELANOMA, PUBES, PRIMARY	0	0	1	0.3526	0(0-Inf)
MELANOMA, RETINA, PRIMARY	0	0	2	0.5908	0(0-Inf)
MELANOMA, SCALP, PRIMARY	1	10.7958	2	1.1276	9.5745(0.8478-108.1276)
MELANOMA, SHOULDER, PRIMARY	1	8.1416	9	3.3058	2.4628(0.3083-19.6706)
MELANOMA, SWEAT GLAND, PRIMARY	0	0	1	0.3526	0(0-Inf)
MELANOMA, THIGH, PRIMARY	0	0	5	1.1945	0(0-Inf)
MELANOMA, TRUNK, NEC, PRIMARY	0	0	4	1.5027	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MELANOMA, UPPER EXTREMITY, NEC, PRIMARY	0	0	2	0.7896	0(0-Inf)
MELANOMA, VAGINA, PRIMARY	0	0	1	0.234	0(0-Inf)
MELANOMA, VULVA, PRIMARY	0	0	1	0.234	0(0-Inf)
MELANONYCHIA	0	0	1	0.4048	0(0-Inf)
MELANOSIS, COLI	9	86.3844	156	73.5323	1.1748(0.5986-2.3055)
MELANOSIS, CONJUNCTIVA, NOS	1	7.0699	19	5.1657	1.3686(0.1817-10.3087)
MELANOSIS, NOS (SKIN#)	2	14.2566	35	9.9899	1.4271(0.3414-5.9652)
MELANOSIS, OCULAR	1	7.1202	8	2.2674	3.1402(0.3865-25.5104)
MELANOSIS, OCULI (CONGENITAL)	0	0	2	0.7897	0(0-Inf)
MELANOSIS, SCLERA, NOS	0	0	1	0.4049	0(0-Inf)
MELASMA, NOS	1	22.1359	28	14.0781	1.5724(0.2127-11.6211)
MELENA, NOS	4	39.7983	158	78.2835	0.5084(0.1882-1.3734)
MELORHEOSTOSIS (BONE)	0	0	1	0.3526	0(0-Inf)
MELT, CORNEA	0	0	1	0.853	0(0-Inf)
MEMBRANE, BOWMAN'S	0	0	1	0.2729	0(0-Inf)
MEMBRANE, CHOROIDAL (NEOVASCULAR)	2	28.7446	72	61.4371	0.4679(0.1146-1.9099)
MEMBRANE, CYCLITIC	0	0	1	0.2729	0(0-Inf)
MEMBRANE, DESCEMET'S	2	16.6621	28	10.5227	1.5834(0.3747-6.6922)
MEMBRANE, EPIRETINAL	14	136.9094	583	283.8773	0.4823(0.2836-0.8201)
MEMBRANE, PAPILLARY, PERSISTENT	0	0	1	0.8528	0(0-Inf)
MEMBRANE, PRERETINAL	4	32.9085	107	39.4045	0.8351(0.307-2.2718)
MEMBRANE, PUPILLARY, NOS	0	0	4	1.0355	0(0-Inf)
MEMBRANE, SECONDARY, EYE (AFTER CATARACT)	25	275.3716	416	230.4892	1.1947(0.797-1.791)
MEMBRANE, SUBRETINAL, NEOVASCULAR	4	51.223	147	106.9856	0.4788(0.1771-1.2943)
MENINGIOMA, MENINGOTHELIOMATOUS, NOS CODE ALSO					
NEOPLASM BENIGN BY SITE	0	0	6	1.6039	0(0-Inf)
MENINGIOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	5	39.6115	89	30.5545	1.2964(0.5247-3.2034)
MENINGIOMA, PSAMMOMA, NOS, CODE ALSO NEO BENIGN BY SITE	0	0	1	0.2354	0(0-Inf)
MENINGITIS, ASEPTIC, NOS	0	0	14	3.5906	0(0-Inf)
MENINGITIS, CRYPTOCOCCAL	0	0	3	1.3872	0(0-Inf)
MENINGITIS, H. INFLUENZAE	0	0	1	0.2354	0(0-Inf)
MENINGITIS, LATE EFFECT	0	0	3	1.1479	0(0-Inf)
MENINGITIS, LYMPHOCYTIC	0	0	1	0.2729	0(0-Inf)
MENINGITIS, NOS	0	0	9	3.0029	0(0-Inf)
MENINGITIS, PNEUMOCOCCAL	0	0	2	0.5709	0(0-Inf)
MENINGITIS, STREPTOCOCCAL	0	0	2	0.7052	0(0-Inf)
MENINGITIS, VIRAL, SEE ALSO MENINGITIS, ASEPTIC	1	8.4796	7	1.8679	4.5397(0.5495-37.5059)
MENINGOCELE, NOS (SPINAL/CONGENITAL)	0	0	4	1.1819	0(0-Inf)
MENINGOCOCCEMIA	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MENINGOENCEPHALITIS, NOS, SEE ALSO MENINGITIS	0	0	5	2.0028	0(0-Inf)
MENINGOENCEPHALOCELE	0	0	1	0.4048	0(0-Inf)
MENINGOMYELOCELE, NOS (CONGENITAL)	0	0	1	0.4048	0(0-Inf)
MENOMETRORRHAGIA, NOS	13	555.4583	783	622.7678	0.8919(0.5153-1.5437)
MENOMETRORRHAGIA, PERSISTENT	1	42.6323	35	26.5685	1.6046(0.2193-11.7385)
MENOMETRORRHAGIA, RECURRENT	3	134.4973	96	74.8337	1.7973(0.5687-5.6799)
MENOPAUSE, ARTIFICIAL	3	70.2452	64	33.2461	2.1129(0.6612-6.7522)
MENOPAUSE, DELAYED	0	0	1	0.234	0(0-Inf)
MENOPAUSE, EARLY	1	34.8902	51	33.9153	1.0287(0.1419-7.46)
MENOPAUSE, NOS	38	669.9549	1466	693.4303	0.9661(0.6995-1.3344)
MENOPAUSE, PREMATURE	0	0	31	17.0886	0(0-Inf)
MENOPAUSE, SYMPTOMS	12	275.8273	655	343.7214	0.8025(0.453-1.4217)
MENORRHAGIA, DUE TO CONTRACEPTIVE DEVICE	0	0	1	0.398	0(0-Inf)
MENORRHAGIA, MENOPAUSAL	0	0	3	0.6548	0(0-Inf)
MENORRHAGIA, NOS	8	361.4261	659	542.4895	0.6662(0.3316-1.3384)
MENORRHEA, NOS	0	0	11	4.781	0(0-Inf)
MERALGIA PARESTHETICA	12	84.5859	213	53.4567	1.5823(0.8825-2.8372)
MESENTERITIS (RETRACTILE)	0	0	1	2.4855	0(0-Inf)
MESOTHELIOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	1	9.4921	11	5.0771	1.8696(0.2391-14.6185)
MESOTHELIOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	1	12.1556	8	5.2504	2.3152(0.2867-18.6942)
METAPLASIA, BLADDER	2	13.9451	39	9.0625	1.5388(0.3691-6.4145)
METAPLASIA, BREAST, (APOCRINE)	2	31.7613	104	45.4329	0.6991(0.1721-2.8397)
METAPLASIA, BRONCHUS (SQUAMOUS)	0	0	10	3.1521	0(0-Inf)
METAPLASIA, CERVIX, NOS	0	0	18	9.6527	0(0-Inf)
METAPLASIA, CERVIX, SQUAMOUS	8	181.2742	313	160.7214	1.1279(0.5583-2.2786)
METAPLASIA, COLORECTAL/RECTOSIGMOID (JUNCTION)	0	0	1	0.8882	0(0-Inf)
METAPLASIA, ENDOMETRIUM	2	31.6511	73	31.7932	0.9955(0.2434-4.0715)
METAPLASIA, ESOPHAGUS	0	0	9	2.6967	0(0-Inf)
METAPLASIA, GASTRIC	1	10.4787	6	3.2457	3.2285(0.3825-27.2483)
METAPLASIA, INTESTINAL, OF GASTRIC MUCOSA	12	105.9886	134	55.031	1.926(1.0639-3.4867)
METAPLASIA, MYELOID, NOS--AMM	0	0	9	3.4444	0(0-Inf)
METAPLASIA, MYELOID, POST POLYCYTHEMIC	0	0	1	0.2729	0(0-Inf)
METAPLASIA, PROSTATE	1	6.8612	2	0.552	12.4289(1.0943-141.1704)
METAPLASIA, PROSTATE, SQUAMOUS CELL-DELETE #-CODE 02372111	0	0	5	1.4139	0(0-Inf)
METAPLASIA, SQUAMOUS (PROCTO)	0	0	2	0.4854	0(0-Inf)
METAPLASIA, URETHRA	0	0	1	0.234	0(0-Inf)
METAPLASIA, VAGINAL, SQUAMOUS CELL	0	0	2	0.4681	0(0-Inf)
METATARSALGIA, NOS	34	242.8926	1117	283.9151	0.8555(0.6077-1.2045)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
METATARSUS, ADDUCTUS	0	0	5	1.1527	0(0-Inf)
METATARSUS, PRIMUS BREVIS	0	0	4	0.8642	0(0-Inf)
METATARSUS, PRIMUS VARUS	1	6.9443	13	3.0425	2.2824(0.2946-17.6845)
METATARSUS, VARUS	0	0	11	2.6965	0(0-Inf)
METHEMOGLOBINEMIA	0	0	4	1.0139	0(0-Inf)
METRORRHAGIA, CHRONIC	0	0	2	0.7961	0(0-Inf)
METRORRHAGIA, NOS	6	251.0602	280	211.2859	1.1882(0.5289-2.6697)
METRORRHAGIA, RECURRENT	0	0	8	3.7945	0(0-Inf)
MICROANEURYSM (RETINAL)	3	34.4378	12	7.2947	4.7209(1.3177-16.9135)
MICROANGIOPATHY, NOS	0	0	1	0.3526	0(0-Inf)
MICROANGIOPATHY, THROMBOTIC	0	0	1	0.234	0(0-Inf)
MICROCEPHALY, NOS	0	0	1	0.398	0(0-Inf)
MICROCORNEA	0	0	1	0.2729	0(0-Inf)
MICROCYST (COGAN'S)-EYE	0	0	2	0.6776	0(0-Inf)
MICROCYTIC INDICES	0	0	4	1.322	0(0-Inf)
MICROCYTOSIS	2	14.3029	58	16.2564	0.8798(0.2141-3.616)
MICROGNATHIA	0	0	3	0.8034	0(0-Inf)
MICROPTHALMOS, CONGENITAL	0	0	4	1.3087	0(0-Inf)
MICROPTHALMOS, WITH OTHER EYE ANOMALY	0	0	2	0.6309	0(0-Inf)
MICROTIA (EAR)	0	0	1	0.3526	0(0-Inf)
MICROTROPIA	0	0	4	1.3629	0(0-Inf)
MIGRAINE, ABDOMINAL	0	0	2	0.4854	0(0-Inf)
MIGRAINE, CATAMENIAL (MENSES)	0	0	5	1.2605	0(0-Inf)
MIGRAINE, CLASSIC (AURA)	3	22.2405	106	24.1741	0.92(0.2912-2.907)
MIGRAINE, COMMON	4	38.6996	98	24.3038	1.5923(0.5839-4.3425)
MIGRAINE, EQUIVALENT	11	77.9005	315	75.8441	1.0271(0.562-1.8771)
MIGRAINE, HEMIPLEGIC	0	0	1	0.234	0(0-Inf)
MIGRAINE, NOS	16	114.1659	529	124.0493	0.9203(0.5589-1.5155)
MIGRAINE, OCULAR (SCOTOMA)	2	14.1398	169	45.8522	0.3084(0.0764-1.245)
MIGRAINE, OPHTHALMOPLEGIC	2	15.2241	57	18.0958	0.8413(0.2046-3.4591)
MIGRAINE, SUSPECT	3	20.8384	60	15.108	1.3793(0.4305-4.419)
MIGRAINE, VARIANT	0	0	8	2.1736	0(0-Inf)
MIGRAINE, VASCULAR	0	0	2	0.7896	0(0-Inf)
MIGRAINE, VERTEBROBASILAR	0	0	1	0.8533	0(0-Inf)
MILIA, COLLOID	0	0	2	0.5709	0(0-Inf)
MILIA, NOS	23	167.1971	581	162.8098	1.0269(0.676-1.56)
MILIARIA, NOS	0	0	12	3.0056	0(0-Inf)
MILIARIA, RUBRA	2	14.9506	12	2.7165	5.5037(1.2102-25.0298)
MILIUM, COLLOID	1	10.0429	1	0.2717	36.9591(2.1869-624.604)
MILIUM, NOS	6	43.0168	219	61.0927	0.7041(0.3123-1.5876)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MILK OF CALCIUM BILE	0	0	1	0.4048	0(0-Inf)
MIOSIS, NOS	1	11.0307	17	10.0638	1.0961(0.145-8.2875)
MIOSIS, NOT DUE TO MIOTICS	0	0	1	0.8528	0(0-Inf)
MITTELSCHMERZ	0	0	14	16.8424	0(0-Inf)
MOBILE, CECUM	0	0	2	0.5909	0(0-Inf)
MOBILE, COCCYX	0	0	1	0.234	0(0-Inf)
MOBILE, TOOTH	3	23.0344	82	26.7503	0.8611(0.2712-2.7337)
MOLE, FLESHY	0	0	7	1.8972	0(0-Inf)
MOLE, HEMORRHAGIC	0	0	2	0.5709	0(0-Inf)
MOLE, MALIGNANT, NOS, SEE ALSO MELANOMA	0	0	1	0.398	0(0-Inf)
MOLE, NOS (DERM#)	5	34.9833	316	82.5283	0.4239(0.175-1.0266)
MOLLUSCUM CONTAGIOSUM	1	8.9001	30	7.5104	1.185(0.1607-8.7379)
MONILIASIS, CUTANEOUS	9	77.4677	215	84.8915	0.9125(0.4676-1.7811)
MONILIASIS, GENITOURINARY SYSTEM	16	111.9382	400	98.568	1.1356(0.6878-1.8752)
MONILIASIS, MOUTH	5	50.0483	193	96.9832	0.5161(0.2121-1.2556)
MONILIASIS, NOS	4	28.3228	63	14.7053	1.926(0.6973-5.3199)
MONILIASIS, SEPTICEMIC	0	0	1	0.234	0(0-Inf)
MONILIASIS, SYSTEMIC	0	0	2	0.7897	0(0-Inf)
MONILIASIS, VAGINA	6	85.7747	223	98.6861	0.8692(0.3855-1.9597)
MONOCLONAL PROTEIN (IGA)(IGG)	29	269.281	12	5.208	51.7051(26.135-102.2925)
MONOCYTOSIS	1	7.9135	8	2.7735	2.8533(0.3517-23.1476)
MONONEURITIS, MULTIPLEX	0	0	4	0.9237	0(0-Inf)
MONONEURITIS, NOS	0	0	5	1.3506	0(0-Inf)
MONONEUROPATHY, MULTIPLEX	0	0	5	1.6797	0(0-Inf)
MONONEUROPATHY, NOS, SEE ALSO NEUROPATHY	0	0	2	0.7896	0(0-Inf)
MONONUCLEOSIS, INFECTIOUS, NOS	0	0	26	8.2502	0(0-Inf)
MONOPLÉGIA, NOS	0	0	5	1.7339	0(0-Inf)
MONOSCLEROSIS (CNS)	0	0	1	0.3527	0(0-Inf)
MOOD SWINGS	7	55.2889	103	35.3446	1.5643(0.7247-3.3765)
MORPHEA, NOS	0	0	17	3.8545	0(0-Inf)
MORPHEA, PROFUNDA	0	0	2	0.4709	0(0-Inf)
MORTON'S TOE	1	8.039	19	4.4034	1.8256(0.2422-13.7616)
MOSAICISM, NOS (ABNORMAL CHROMOSOME #)	0	0	1	0.8881	0(0-Inf)
MOTTLED, MACULA	0	0	5	1.3909	0(0-Inf)
MOUTH BREATHING	0	0	10	2.6141	0(0-Inf)
MUCINOSIS, DERMAL	1	6.9341	30	7.5368	0.92(0.1248-6.7832)
MUCINOSIS, FOLLICULAR	0	0	3	2.0477	0(0-Inf)
MUCOCELE, APPENDIX	0	0	5	1.1872	0(0-Inf)
MUCOCELE, BUCCAL CAVITY	2	13.9317	26	6.7654	2.0593(0.4849-8.7459)
MUCOCELE, GALLBLADDER	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MUCOCELE, LIP	0	0	22	8.2838	0(0-Inf)
MUCOCELE, NOS	0	0	17	4.5963	0(0-Inf)
MUCOCELE, NOSE	0	0	1	1.037	0(0-Inf)
MUCOCELE, SALIVARY GLAND	0	0	1	0.3526	0(0-Inf)
MUCOCELE, SINUS	0	0	10	2.3091	0(0-Inf)
MUCOCOLPOS	0	0	1	0.4049	0(0-Inf)
MUCORMYCOSIS	0	0	1	0.3526	0(0-Inf)
MUCOSITIS, ESOPHAGUS	0	0	2	0.4853	0(0-Inf)
MUCOSITIS, GENITAL, MALE, NEC / NOS	0	0	1	0.2729	0(0-Inf)
MUCOSITIS, MOUTH	0	0	33	13.0066	0(0-Inf)
MUCOSITIS, SMALL INTESTINE	0	0	1	0.8527	0(0-Inf)
MUCOSITIS, TONGUE	1	7.2329	2	0.5748	12.5825(1.0888-145.4022)
MUCOSITIS, UPPER RESPIRATORY, NOS	2	18.1851	16	6.9156	2.6296(0.5989-11.545)
MUCUS PLUG (TRACHEOBRONCHIAL)	2	17.0612	32	12.4844	1.3666(0.3257-5.7333)
MULTIPARITY	0	0	35	31.5507	0(0-Inf)
MUMPS, COMPLICATED	0	0	1	0.8877	0(0-Inf)
MUMPS, NOS	0	0	2	0.5459	0(0-Inf)
MURMUR, AORTIC	3	23.829	105	36.408	0.6545(0.2072-2.0671)
MURMUR, DIASTOLIC	1	10.1784	7	3.5858	2.8385(0.3444-23.3934)
MURMUR, HEART, FUNCTIONAL	1	17.0034	35	12.0151	1.4152(0.1932-10.3662)
MURMUR, HEART, INNOCENT	2	13.9152	13	3.4294	4.0576(0.903-18.2322)
MURMUR, HEART, INSIGNIFICANT	0	0	1	0.234	0(0-Inf)
MURMUR, HEART, NOS	16	121.6065	474	149.3453	0.8143(0.4941-1.3418)
MURMUR, NONORGANIC, PULMONIC VALVE	0	0	2	0.4709	0(0-Inf)
MURMUR, NOS (NOT HEART)	0	0	1	0.234	0(0-Inf)
MURMUR, PULMONARY INSUFFICIENCY	0	0	11	3.8431	0(0-Inf)
MURMUR, SYSTOLIC (UNSPECIFIED)	10	70.0573	225	56.7182	1.2352(0.6541-2.3325)
MUTILATIONS ARTHRITIS	0	0	1	0.4048	0(0-Inf)
MUTISM, NOS	0	0	1	0.4751	0(0-Inf)
MYALGIA, BACK--MYLB	55	404.1842	1589	397.9759	1.0156(0.7756-1.3299)
MYALGIA, CHEST WALL	12	95.7704	372	129.193	0.7413(0.4167-1.3189)
MYALGIA, INTERCOSTAL	10	88.6837	461	118.6177	0.7476(0.3991-1.4004)
MYALGIA, LOWER EXTREMITY--MYLL	25	178.5717	707	180.0295	0.9919(0.6648-1.4799)
MYALGIA, NECK--MYLN	48	363.052	1464	359.165	1.0108(0.7577-1.3486)
MYALGIA, NOS--MYAL (CODE ALSO PAIN BY SITE SPECIFIED)	61	460.2005	1828	460.2165	1(0.7742-1.2915)
MYALGIA, SCAPULA	1	7.5424	29	9.0865	0.8301(0.1125-6.1269)
MYALGIA, TRAPEZIUS	1	7.0383	162	43.0944	0.1633(0.0228-1.1678)
MYALGIA, UPPER EXTREMITY--MYLU	24	181.2463	897	215.8759	0.8396(0.5592-1.2605)
MYASTHENIA, GRAVIS	1	7.4924	18	5.6333	1.33(0.1762-10.0408)
MYASTHENIA, NOS	1	7.5846	2	0.4321	17.5534(1.5086-204.2372)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MYASTHENIA, OCULAR	0	0	5	2.2768	0(0-Inf)
MYCETOMA, MADUROMYCOTIC (FUNGUS CAUSED)	0	0	4	1.3221	0(0-Inf)
MYCOSIS, FUNGOIDES (MALIGNANT)	0	0	4	1.1699	0(0-Inf)
MYCOSIS, NAIL, NOS	7	75.6459	118	66.5436	1.1368(0.5291-2.4425)
MYCOSIS, NOS (SYSTEMIC #)	0	0	25	7.4327	0(0-Inf)
MYCOTIC HYPERTROPHIC NAILS	31	390.4308	521	357.4133	1.0924(0.7596-1.5709)
MYCOTOXICOSIS, NOS	0	0	1	0.8878	0(0-Inf)
MYDRIASIS, NOS	0	0	7	1.8262	0(0-Inf)
MYELINATED NERVE FIBERS EYE	2	14.0074	31	8.5287	1.6424(0.3907-6.9033)
MYELINOLYSIS (CNS)	0	0	1	0.2729	0(0-Inf)
MYELITIS, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
MYELITIS, NOS	0	0	7	1.5774	0(0-Inf)
MYELITIS, TRANSVERSE (TRAUMATIC)	0	0	7	2.5586	0(0-Inf)
MYELOYDYSPLASIA, BLOOD DISORDER	2	26.9443	27	20.6185	1.3068(0.3094-5.5187)
MYELOYDYSPLASIA, SPINAL CORD	0	0	3	1.2144	0(0-Inf)
MYELOFIBROSIS	0	0	11	5.0981	0(0-Inf)
MYELOLIPOMA--CODE ALSO LIPOMA BY SITE	0	0	1	1.036	0(0-Inf)
MYELOMA, METASTATIC	0	0	1	0.2729	0(0-Inf)
MYELOMA, MULTIPLE	25	226.7578	16	6.8727	32.9938(17.4465-62.396)
MYELOMA, MULTIPLE, IN REMISSION	1	9.9221	1	0.494	20.0853(1.2005-336.0578)
MYELOMA, MULTIPLE, RECURRENT	2	14.2284	0	0	4294167044.2642(0-Inf)
MYELOMA, NOS	13	114.1703	9	3.7079	30.7914(12.9859-73.011)
MYELOMALACIA	0	0	2	1.1972	0(0-Inf)
MYELOPATHY, CERVICAL	5	39.2481	85	29.0128	1.3528(0.5471-3.3452)
MYELOPATHY, ISCHEMIC	0	0	1	0.3526	0(0-Inf)
MYELOPATHY, LUMBAR	1	9.471	2	0.9255	10.2332(0.8938-117.1591)
MYELOPATHY, NOS	5	37.8639	36	11.7013	3.2359(1.2612-8.3026)
MYELOPATHY, THORACIC	1	8.1478	14	5.1072	1.5953(0.2079-12.2398)
MYELOPATHY, TRANSVERSE	0	0	1	0.234	0(0-Inf)
MYELORADICULOPATHY	1	14.6183	2	1.6886	8.6571(0.7673-97.6755)
MYELOSUPPRESSION	0	0	1	0.4048	0(0-Inf)
MYOBLASTOMA, GRANULAR CELL, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	2	0.4681	0(0-Inf)
MYOCARDIOPATHY SEE ALSO CARDIOMYOPATHY	0	0	1	0.234	0(0-Inf)
MYOCARDITIS, LYMPHOCYTIC/PLASMACYTIC	0	0	3	0.7175	0(0-Inf)
MYOCARDITIS, NOS	0	0	10	2.3201	0(0-Inf)
MYOCARDITIS, RHEUMATIC	0	0	1	0.4751	0(0-Inf)
MYOCARDITIS, VIRAL	0	0	2	0.4709	0(0-Inf)
MYOCLONUS, FAMILIAL	0	0	1	0.398	0(0-Inf)
MYOCLONUS, NOS	0	0	88	38.296	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MYOCLONUS, PALATAL	0	0	3	0.9609	0(0-Inf)
MYOFASCITIS, LOW BACK	1	7.7784	0	0	17346039946.8321(0-Inf)
MYOFASCITIS, NOS	0	0	27	6.2308	0(0-Inf)
MYOGENIC BLADDER	1	8.491	8	3.0985	2.7403(0.3376-22.2453)
MYOGLOBINURIA	0	0	1	0.398	0(0-Inf)
MYOHYPERTROPHY (UTERUS)	0	0	2	0.432	0(0-Inf)
MYOKYMIA, NOS	1	7.1015	15	3.4619	2.0513(0.2679-15.7087)
MYOKYMIA, ORBICULARIS OCULI	0	0	2	0.5069	0(0-Inf)
MYOKYMIA, SUPERIOR OBLIQUE	0	0	3	0.8018	0(0-Inf)
MYOMA, NOS (PELVIC)	0	0	2	0.432	0(0-Inf)
MYOMA, NOS, CODE ALSO NEO BENIGN BY SITE	0	0	1	0.2354	0(0-Inf)
MYOMA, UTERUS	1	31.3968	98	60.951	0.5151(0.0718-3.6979)
MYOPATHY, CONGENITAL	0	0	2	0.5069	0(0-Inf)
MYOPATHY, EXTRAOCULAR	0	0	1	0.4049	0(0-Inf)
MYOPATHY, NOS	8	66.004	93	34.1754	1.9313(0.9345-3.9914)
MYOPATHY, STEROID (INDUCED) (CODE ALSO EFFECT, ADVERSE STEROID NEC)	2	20.4499	27	13.9266	1.4684(0.3474-6.2065)
MYOPERICARDITIS, NOS	0	0	1	0.234	0(0-Inf)
MYOPIA, HIGH	6	42.1382	84	20.3	2.0758(0.9026-4.7739)
MYOPIA, NOS--MYO	68	660.2527	2633	748.2721	0.8824(0.6932-1.1231)
MYOPIA, PROGRESSIVE	0	0	2	0.5069	0(0-Inf)
MYOPIA, WITH ASTIGMATISM	0	0	5	1.526	0(0-Inf)
MYOSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.234	0(0-Inf)
MYOSIS, NOS	0	0	1	2.4859	0(0-Inf)
MYOSITIS, INCLUSION BODY	0	0	3	1.148	0(0-Inf)
MYOSITIS, NOS	3	24.1511	201	47.4373	0.5091(0.1626-1.5944)
MYOSITIS, ORBITAL	0	0	2	0.432	0(0-Inf)
MYOSITIS, OSSIFICANS	0	0	5	1.3368	0(0-Inf)
MYOSITIS, OSSIFICANS, LOWER EXTREMITY	0	0	1	0.4049	0(0-Inf)
MYOSITIS, OSSIFICANS, UPPER EXTREMITY	0	0	2	0.6774	0(0-Inf)
MYOTONIA, CONGENITA	0	0	2	0.7053	0(0-Inf)
MYOTONIA, NOS	0	0	6	2.1464	0(0-Inf)
MYOTONIA, PUPIL	0	0	5	3.9398	0(0-Inf)
MYRINGITIS, ACUTE	0	0	3	0.7411	0(0-Inf)
MYRINGITIS, BULLOUS	2	14.7547	58	13.6467	1.0812(0.263-4.445)
MYRINGITIS, NOS	2	14.1837	31	7.5366	1.882(0.4473-7.9183)
MYXEDEMA, NOS	8	59.4994	226	51.4057	1.1574(0.5705-2.3482)
MYXEDEMA, POST I 131	1	9.0069	30	7.1172	1.2655(0.1716-9.3347)
MYXEDEMA, POST-OPERATIVE	2	14.2643	16	3.597	3.9656(0.8987-17.4983)
MYXEDEMA, POST-RADIOIODINE	0	0	7	1.8745	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
MYXEDEMA, PRETIBIAL	0	0	5	1.1704	0(0-Inf)
MYXEDEMA, PRIMARY	1	9.8248	25	6.2381	1.575(0.212-11.7021)
MYXEDEMA, SECONDARY, NEC	0	0	4	0.8814	0(0-Inf)
MYXEDEMA, SPONTANEOUS	1	8.526	1	0.2217	38.4533(2.2571-655.124)
MYXOFIBROMA, NOS CODE ALSO NEOPLASM BENIGN BY SITE	0	0	2	0.5458	0(0-Inf)
MYXOMA, HEART	1	8.9368	33	14.0289	0.637(0.0868-4.6736)
MYXOMA, NEC, CODE ALSO NEOPLASM, BENIGN BY SITE	2	21.6565	16	4.3745	4.9506(1.1244-21.7964)
MYXOMA, VOCAL CORD	0	0	8	2.4471	0(0-Inf)
NAIL BITING, ADULT	0	0	2	0.5069	0(0-Inf)
NANOPHTHALMOS SEE ALSO MICROPHTHALMOS	0	0	1	0.234	0(0-Inf)
NARCOLEPSY	1	9.0096	68	18.176	0.4957(0.0687-3.5778)
NARCOSIS, CARBON DIOXIDE	0	0	1	0.8528	0(0-Inf)
NARROW ANGLES (EYE)	2	17.1151	90	35.3921	0.4836(0.1189-1.9677)
NARROWING, ARTERY, NEC	0	0	1	0.8877	0(0-Inf)
NARROWING, AUDITORY CANAL, EXTERNAL	0	0	3	2.0953	0(0-Inf)
NARROWING, CORONARY ARTERY	0	0	1	0.2729	0(0-Inf)
NARROWING, JOINT SPACE, NEC (OTHER THAN SPINE)	1	7.5184	85	26.7144	0.2814(0.0391-2.0247)
NARROWING, JOINT SPACE, SPINE, CERVICAL DISC	0	0	53	12.6035	0(0-Inf)
NARROWING, JOINT SPACE, SPINE, LUMBAR DISC	4	29.614	65	15.4571	1.9159(0.6946-5.2846)
NARROWING, JOINT SPACE, SPINE, NOS	1	7.1563	25	5.7795	1.2382(0.1666-9.2036)
NARROWING, MESENTERIC ARTERY	0	0	1	0.8877	0(0-Inf)
NARROWING, RENAL ARTERY	0	0	1	0.234	0(0-Inf)
NARROWING, RETINAL ARTERY	1	9.1745	1	0.4524	20.2812(1.2262-335.4484)
NARROWING, URETERAL	1	8.0633	5	1.8065	4.4635(0.5113-38.9616)
NARROWING, URETHRA	1	7.9122	14	5.0204	1.576(0.2057-12.0731)
NASOPHARYNGITIS, BACTERIAL	0	0	1	0.398	0(0-Inf)
NASOPHARYNGITIS, CHRONIC	0	0	2	1.1616	0(0-Inf)
NASOPHARYNGITIS, NOS	0	0	26	6.3373	0(0-Inf)
NASOPHARYNGITIS, NOS, ACUTE	0	0	5	1.7499	0(0-Inf)
NASOPHARYNGITIS, SICCA	0	0	3	1.2105	0(0-Inf)
NASOPHARYNGITIS, VIRAL	0	0	3	0.741	0(0-Inf)
NAUSEA, NOS	68	675.4209	1670	791.064	0.8538(0.6696-1.0887)
NAUSEA, PREGNANCY, FIRST TRIMESTER	0	0	1	0.4048	0(0-Inf)
NEAR-DROWNING, ACCIDENT	0	0	1	0.3526	0(0-Inf)
NEAR-SYNCOPE	13	128.4828	346	168.9709	0.7604(0.4365-1.3244)
NEBULAE (CORNEAL)	0	0	1	0.8877	0(0-Inf)
NECROBIOSIS, LIPOID(ICA), NOS	0	0	3	0.6536	0(0-Inf)
NECROBIOSIS, LIPOIDICA DIABETICORUM	0	0	5	1.1117	0(0-Inf)
NECROLYSIS (TOXIC EPIDERMAL)	0	0	1	0.4049	0(0-Inf)
NECROSIS, BLADDER	1	12.5664	10	6.8284	1.8403(0.2338-14.4826)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NECROSIS, BONE, ASEPTIC, CODE ALSO BY SITE STATED	1	7.043	10	2.2959	3.0677(0.3861-24.3745)
NECROSIS, BONE, AVASCULAR, CODE ALSO BY SITE STATED	5	39.2582	113	38.0549	1.0316(0.42-2.534)
NECROSIS, BONE, NOS	0	0	11	3.8814	0(0-Inf)
NECROSIS, BRAIN	1	6.9965	3	0.8042	8.7(0.8738-86.6242)
NECROSIS, BREAST	2	15.0762	27	5.8861	2.5613(0.6034-10.872)
NECROSIS, BRONCHUS	0	0	2	0.5709	0(0-Inf)
NECROSIS, CORNEA	0	0	1	0.2354	0(0-Inf)
NECROSIS, CYSTIC MEDIAL AORTA	0	0	2	0.5458	0(0-Inf)
NECROSIS, CYSTIC MEDIAL, POPLITEAL ARTERY	0	0	1	0.2729	0(0-Inf)
NECROSIS, DENTAL PULP	1	8.0901	54	19.3911	0.4172(0.0576-3.0234)
NECROSIS, EAR	0	0	7	2.127	0(0-Inf)
NECROSIS, ESOPHAGUS	1	7.297	5	1.4898	4.8981(0.559-42.9213)
NECROSIS, FAT, BREAST	0	0	38	17.1398	0(0-Inf)
NECROSIS, FAT, INTESTINE	0	0	12	3.6221	0(0-Inf)
NECROSIS, FAT, MESENTERY	1	10.1762	4	2.055	4.9518(0.5415-45.2863)
NECROSIS, FAT, NOS	3	21.5777	31	8.6902	2.483(0.7527-8.1907)
NECROSIS, FAT, OMENTUM	1	6.973	16	4.1453	1.6822(0.2209-12.8072)
NECROSIS, FAT, PANCREAS	0	0	1	0.2729	0(0-Inf)
NECROSIS, FAT, PERITONEUM, NOS,	0	0	8	2.6451	0(0-Inf)
NECROSIS, FAT, SKIN	0	0	4	0.9158	0(0-Inf)
NECROSIS, FAT, SUBCUTANEOUS	0	0	27	6.0746	0(0-Inf)
NECROSIS, FEMORAL HEAD	2	14.3561	32	9.0094	1.5935(0.3792-6.6952)
NECROSIS, GASTRIC	0	0	3	0.9164	0(0-Inf)
NECROSIS, GLOTTIS	0	0	1	0.2354	0(0-Inf)
NECROSIS, HEART, SEE ALSO INFARCTION MYOCARDIAL	0	0	3	1.1482	0(0-Inf)
NECROSIS, HEPATIC	1	7.0808	4	1.1279	6.2779(0.6831-57.6966)
NECROSIS, HIP, INFECTIVE	0	0	1	0.4048	0(0-Inf)
NECROSIS, HIP, NOS	3	25.632	57	22.3169	1.1485(0.3582-3.6824)
NECROSIS, HUMERUS (HEAD)	0	0	11	3.5033	0(0-Inf)
NECROSIS, INTESTINE/COLON	3	22.6957	41	12.9076	1.7583(0.541-5.7143)
NECROSIS, ISCHEMIC, BONE, NEC/NOS	0	0	2	1.0788	0(0-Inf)
NECROSIS, ISCHEMIC, NEC/NOS	1	8.95	5	2.1144	4.2329(0.4847-36.9644)
NECROSIS, JAW	0	0	2	1.0782	0(0-Inf)
NECROSIS, LUNG	0	0	5	1.9395	0(0-Inf)
NECROSIS, LYMPHATIC GLAND	0	0	3	0.746	0(0-Inf)
NECROSIS, METATARSAL HEAD, ISCHEMIC	0	0	1	0.8528	0(0-Inf)
NECROSIS, MUSCLE	1	7.6944	1	0.3293	23.3645(1.3838-394.48)
NECROSIS, MYOCUTANEOUS FLAP	0	0	3	0.7063	0(0-Inf)
NECROSIS, NOS, SEE ALSO GANGRENE	0	0	8	2.4467	0(0-Inf)
NECROSIS, NOSE	0	0	3	0.746	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NECROSIS, OVARY, SEE ALSO OOPHORITIS	0	0	5	1.3846	0(0-Inf)
NECROSIS, PANCREAS	0	0	4	1.5794	0(0-Inf)
NECROSIS, POSTOP (WOUND)	1	9.3874	29	13.1973	0.7113(0.0965-5.2427)
NECROSIS, PRESSURE	1	12.242	8	5.3757	2.2773(0.2818-18.4021)
NECROSIS, RADIATION, CODE NECROSIS BY SITE	0	0	7	2.4583	0(0-Inf)
NECROSIS, RECTUM	0	0	2	1.1625	0(0-Inf)
NECROSIS, RENAL, CORTICAL	0	0	1	0.2729	0(0-Inf)
NECROSIS, RENAL, NOS	0	0	5	1.2831	0(0-Inf)
NECROSIS, RENAL, PAPILLARY	0	0	8	1.9507	0(0-Inf)
NECROSIS, RENAL, TUBULAR	3	31.5838	23	12.4264	2.5417(0.7575-8.5278)
NECROSIS, SKIN GRAFT	0	0	3	0.7175	0(0-Inf)
NECROSIS, SKIN, NOS	4	28.2815	59	16.1986	1.7459(0.6312-4.8296)
NECROSIS, SPINAL COLUMN, NOS	0	0	1	0.2729	0(0-Inf)
NECROSIS, TESTIS	0	0	1	0.4751	0(0-Inf)
NECROSIS, TOOTH	0	0	15	7.0831	0(0-Inf)
NECROSIS, VAGINA	0	0	3	1.5395	0(0-Inf)
NEED FOR CHRONIC VENOUS/ ARTERIAL ACCESS (CODE ALSO CONDITION STATED)	2	16.4222	68	25.1754	0.6523(0.1595-2.6684)
NEGLECT, MUSCULOSKELETAL SYMPTOM	0	0	17	10.4504	0(0-Inf)
NEGLECT, NEC	0	0	5	2.7714	0(0-Inf)
NEOPLASIA, BLADDER	1	30.6382	0	0	14419207676.1245(0-Inf)
NEOPLASIA, CERVICAL INTRAEPITHELIAL TYPE 3 (CIN 3)	0	0	21	9.5004	0(0-Inf)
NEOPLASIA, CERVICAL INTRAEPITHELIAL TYPES 1 & 2 (CIN)	4	67.5336	70	31.0009	2.1784(0.7913-5.9973)
NEOPLASIA, COLORECTAL	0	0	1	2.4859	0(0-Inf)
NEOPLASIA, CONJUNCTIVAL INTRAEPITHELIAL	1	17.7877	3	3.2169	5.5294(0.5677-53.8524)
NEOPLASIA, INTRAEPITHELIAL, VAGINA (VAIN)	2	27.9652	21	9.41	2.9719(0.6885-12.8282)
NEOPLASIA, MULTIPLE ENDOCRINE, TYPE 2	0	0	1	0.8879	0(0-Inf)
NEOPLASIA, MULTIPLE ENDOCRINE, TYPE 2A	0	0	1	0.8879	0(0-Inf)
NEOPLASIA, PROSTATE (INTRADUCTAL)(INTRAEPITHELIAL)	12	108.5725	180	79.2444	1.3701(0.7625-2.4619)
NEOPLASIA, VULVA INTRAEPITHELIAL	2	28.0708	16	8.3877	3.3467(0.7585-14.7666)
NEOPLASM, BENIGN, ADRENAL CORTEX	0	0	7	1.7145	0(0-Inf)
NEOPLASM, BENIGN, ADRENAL GLAND, NOS	0	0	56	17.6135	0(0-Inf)
NEOPLASM, BENIGN, AMPULLA OF VATER	0	0	2	1.7756	0(0-Inf)
NEOPLASM, BENIGN, ANUS	0	0	26	6.2303	0(0-Inf)
NEOPLASM, BENIGN, APOCRINE (GLAND)	0	0	4	1.6195	0(0-Inf)
NEOPLASM, BENIGN, APPENDIX	1	7.8107	10	3.3772	2.3128(0.2923-18.3005)
NEOPLASM, BENIGN, BARTHOLIN'S GLAND	0	0	1	0.398	0(0-Inf)
NEOPLASM, BENIGN, BILE DUCT	0	0	5	1.5261	0(0-Inf)
NEOPLASM, BENIGN, BLADDER	1	8.8475	40	16.6771	0.5305(0.0727-3.8706)
NEOPLASM, BENIGN, BONE, HEAD OR NECK	1	7.7765	2	0.6823	11.3967(0.996-130.4104)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
NEOPLASM, BENIGN, BONE, LOWER EXTREMITY	2	13.959	9	2.2044	6.3324(1.3416-29.8876)
NEOPLASM, BENIGN, BONE, TRUNK	0	0	4	1.8402	0(0-Inf)
NEOPLASM, BENIGN, BONE, UPPER EXTREMITY	1	7.0413	10	2.4506	2.8732(0.3627-22.7589)
NEOPLASM, BENIGN, BOWEL, SMALL	1	14.0428	1	0.8075	17.3913(1.0525-287.3823)
NEOPLASM, BENIGN, BRAIN	2	14.9334	65	19.8926	0.7507(0.1832-3.0769)
NEOPLASM, BENIGN, BREAST, NEC	1	6.994	13	3.3659	2.0779(0.2683-16.091)
NEOPLASM, BENIGN, BREAST, NOS	0	0	35	7.9578	0(0-Inf)
NEOPLASM, BENIGN, BRONCHUS	0	0	1	0.2729	0(0-Inf)
NEOPLASM, BENIGN, BUCCAL CAVITY	0	0	3	1.27	0(0-Inf)
NEOPLASM, BENIGN, BUCCAL MUCOSA	4	27.8071	81	20.0007	1.3903(0.5074-3.8095)
NEOPLASM, BENIGN, CARDIA	0	0	4	1.1417	0(0-Inf)
NEOPLASM, BENIGN, CARTILAGE	0	0	1	0.234	0(0-Inf)
NEOPLASM, BENIGN, CECUM	0	0	15	3.9171	0(0-Inf)
NEOPLASM, BENIGN, CERVIX, NEC	2	26.0915	8	2.2031	11.8433(2.4714-56.7543)
NEOPLASM, BENIGN, CLITORIS	0	0	1	0.398	0(0-Inf)
NEOPLASM, BENIGN, COLON	0	0	24	8.8054	0(0-Inf)
NEOPLASM, BENIGN, COMMISSURE	0	0	3	0.8456	0(0-Inf)
NEOPLASM, BENIGN, CUL-DE-SAC	0	0	1	0.2354	0(0-Inf)
NEOPLASM, BENIGN, DERMIS	0	0	5	1.4283	0(0-Inf)
NEOPLASM, BENIGN, DUODENUM	0	0	3	1.2104	0(0-Inf)
NEOPLASM, BENIGN, EAR, CARTILAGE	0	0	4	1.0274	0(0-Inf)
NEOPLASM, BENIGN, ENDOMETRIUM, NEC	0	0	13	6.4369	0(0-Inf)
NEOPLASM, BENIGN, EPIDIDYMIS	0	0	1	0.4751	0(0-Inf)
NEOPLASM, BENIGN, ESOPHAGOGASTRIC JUNCTION	0	0	4	2.3948	0(0-Inf)
NEOPLASM, BENIGN, ESOPHAGUS	2	13.9177	15	3.7745	3.6873(0.8331-16.3194)
NEOPLASM, BENIGN, ETHMOIDAL SINUS	0	0	2	0.4708	0(0-Inf)
NEOPLASM, BENIGN, EXTRARECTAL	0	0	1	0.398	0(0-Inf)
NEOPLASM, BENIGN, EYE, NOS	1	7.3393	63	18.886	0.3886(0.0538-2.8088)
NEOPLASM, BENIGN, EYELID, CARTILAGE	0	0	12	3.2549	0(0-Inf)
NEOPLASM, BENIGN, EYELID, SKIN (CANTHUS)	0	0	66	19.1504	0(0-Inf)
NEOPLASM, BENIGN, FALLOPIAN	0	0	5	1.2605	0(0-Inf)
NEOPLASM, BENIGN, FRENULUM LABII	0	0	2	0.8097	0(0-Inf)
NEOPLASM, BENIGN, GALLBLADDER	0	0	20	4.9837	0(0-Inf)
NEOPLASM, BENIGN, GASTROINTESTINAL SYSTEM, NOS	0	0	2	0.7896	0(0-Inf)
NEOPLASM, BENIGN, GENITAL, FEMALE, NEC	0	0	2	0.5837	0(0-Inf)
NEOPLASM, BENIGN, GENITAL, FEMALE, NOS	0	0	1	0.234	0(0-Inf)
NEOPLASM, BENIGN, GLANS PENIS	0	0	1	0.3526	0(0-Inf)
NEOPLASM, BENIGN, GUM	0	0	9	2.2117	0(0-Inf)
NEOPLASM, BENIGN, HEAD, SKIN	12	86.2898	217	61.3207	1.4072(0.7851-2.5221)
NEOPLASM, BENIGN, HEAD, SOFT TISSUE	1	7.5137	17	5.4688	1.3739(0.1816-10.3954)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
NEOPLASM, BENIGN, HEART	0	0	6	2.43	0(0-Inf)
NEOPLASM, BENIGN, HEPATIC DUCT	0	0	1	0.234	0(0-Inf)
NEOPLASM, BENIGN, ILEOCECAL VALVE	2	17.028	39	15.2327	1.1179(0.2687-4.6499)
NEOPLASM, BENIGN, ILEUM	0	0	3	1.5111	0(0-Inf)
NEOPLASM, BENIGN, INTESTINE, LARGE	0	0	16	5.0831	0(0-Inf)
NEOPLASM, BENIGN, INTESTINE, SMALL	0	0	3	1.2106	0(0-Inf)
NEOPLASM, BENIGN, JEJUNUM	1	10.3319	3	1.5741	6.5638(0.6674-64.5507)
NEOPLASM, BENIGN, KIDNEY	3	23.6646	39	13.4479	1.7597(0.5408-5.7257)
NEOPLASM, BENIGN, LABIA	0	0	15	6.4883	0(0-Inf)
NEOPLASM, BENIGN, LIGAMENT, BROAD	0	0	2	0.5837	0(0-Inf)
NEOPLASM, BENIGN, LIGAMENT, EXCEPT UTERINE	0	0	1	0.234	0(0-Inf)
NEOPLASM, BENIGN, LIGAMENT, ROUND	0	0	1	0.234	0(0-Inf)
NEOPLASM, BENIGN, LIP	5	34.8587	100	25.0133	1.3936(0.5656-3.4337)
NEOPLASM, BENIGN, LIVER	2	14.5243	19	5.6145	2.5869(0.5967-11.215)
NEOPLASM, BENIGN, LOWER EXTREMITY, SKIN	1	7.5686	80	18.9314	0.3998(0.0555-2.8793)
NEOPLASM, BENIGN, LOWER EXTREMITY, SOFT TISSUE	1	6.9375	36	8.9628	0.774(0.1056-5.6721)
NEOPLASM, BENIGN, LUNG	0	0	12	3.0897	0(0-Inf)
NEOPLASM, BENIGN, MEDIASTINUM	0	0	1	0.8539	0(0-Inf)
NEOPLASM, BENIGN, MENINGES, CEREBRAL	0	0	1	0.2729	0(0-Inf)
NEOPLASM, BENIGN, MESENTERY	0	0	2	0.5908	0(0-Inf)
NEOPLASM, BENIGN, MIDDLE EAR	0	0	1	0.4048	0(0-Inf)
NEOPLASM, BENIGN, MOUTH, FLOOR OF	0	0	6	2.0359	0(0-Inf)
NEOPLASM, BENIGN, MOUTH, NEC	0	0	13	3.2518	0(0-Inf)
NEOPLASM, BENIGN, MOUTH, NOS	0	0	12	3.4864	0(0-Inf)
NEOPLASM, BENIGN, MOUTH, ROOF OF	0	0	1	0.8528	0(0-Inf)
NEOPLASM, BENIGN, MYOMETRIUM, NEC	0	0	65	28.1498	0(0-Inf)
NEOPLASM, BENIGN, NARES	0	0	1	0.398	0(0-Inf)
NEOPLASM, BENIGN, NASAL CAVITY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, BENIGN, NASOPHARYNX	0	0	2	0.8723	0(0-Inf)
NEOPLASM, BENIGN, NEC	0	0	6	1.4822	0(0-Inf)
NEOPLASM, BENIGN, NECK, SKIN	0	0	86	20.6503	0(0-Inf)
NEOPLASM, BENIGN, NECK, SOFT TISSUE	0	0	14	3.7781	0(0-Inf)
NEOPLASM, BENIGN, NERVE, CRANIAL	0	0	3	0.871	0(0-Inf)
NEOPLASM, BENIGN, NERVE, PERIPHERAL	0	0	2	0.5709	0(0-Inf)
NEOPLASM, BENIGN, NERVOUS SYSTEM, NOS	0	0	2	0.5709	0(0-Inf)
NEOPLASM, BENIGN, NOS	0	0	36	8.5773	0(0-Inf)
NEOPLASM, BENIGN, NOSE	0	0	20	5.5149	0(0-Inf)
NEOPLASM, BENIGN, ORBIT	0	0	3	0.7885	0(0-Inf)
NEOPLASM, BENIGN, OVARY, NEC	0	0	1	0.234	0(0-Inf)
NEOPLASM, BENIGN, OVARY, NOS	0	0	15	7.2349	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, BENIGN, PALATE	0	0	37	9.7464	0(0-Inf)
NEOPLASM, BENIGN, PANCREAS	1	9.8317	13	6.3479	1.5488(0.2009-11.9406)
NEOPLASM, BENIGN, PAROTID	0	0	32	7.5547	0(0-Inf)
NEOPLASM, BENIGN, PELVIC, NOS	1	7.1872	8	2.2924	3.1352(0.3856-25.4917)
NEOPLASM, BENIGN, PENIS	0	0	5	1.3401	0(0-Inf)
NEOPLASM, BENIGN, PERITONEUM	0	0	1	0.8275	0(0-Inf)
NEOPLASM, BENIGN, PHARYNX, NOS	0	0	1	0.2354	0(0-Inf)
NEOPLASM, BENIGN, PITUITARY	0	0	1	0.8542	0(0-Inf)
NEOPLASM, BENIGN, PLEURA	0	0	2	0.7896	0(0-Inf)
NEOPLASM, BENIGN, PROSTATE	0	0	2	1.079	0(0-Inf)
NEOPLASM, BENIGN, PYLORUS	0	0	2	1.8977	0(0-Inf)
NEOPLASM, BENIGN, RECTOSIGMOID JUNCTION	0	0	2	0.4853	0(0-Inf)
NEOPLASM, BENIGN, RECTUM	0	0	10	2.5336	0(0-Inf)
NEOPLASM, BENIGN, RETROPERITONEUM	0	0	1	0.2729	0(0-Inf)
NEOPLASM, BENIGN, SALIVARY DUCT	0	0	1	0.2354	0(0-Inf)
NEOPLASM, BENIGN, SALIVARY GLAND, NOS	0	0	8	2.0533	0(0-Inf)
NEOPLASM, BENIGN, SCROTUM	0	0	8	2.2835	0(0-Inf)
NEOPLASM, BENIGN, SEBACEOUS GLAND	0	0	10	8.2422	0(0-Inf)
NEOPLASM, BENIGN, SKIN, NOS, CODE SITE IF GIVEN	16	112.8919	285	75.439	1.4965(0.9026-2.4812)
NEOPLASM, BENIGN, SPERMATIC CORD	0	0	1	0.3526	0(0-Inf)
NEOPLASM, BENIGN, SPHENOID WING	0	0	2	0.7896	0(0-Inf)
NEOPLASM, BENIGN, SPHENOIDAL SINUS	0	0	1	0.2354	0(0-Inf)
NEOPLASM, BENIGN, SPINAL CORD	1	8.0001	15	5.2873	1.5131(0.1982-11.5525)
NEOPLASM, BENIGN, SPLEEN	0	0	2	1.1972	0(0-Inf)
NEOPLASM, BENIGN, STOMACH	1	8.7969	24	9.89	0.8895(0.1197-6.6117)
NEOPLASM, BENIGN, SUBMAXILLARY	0	0	1	0.398	0(0-Inf)
NEOPLASM, BENIGN, SWEAT DUCT	1	6.8901	0	0	12235366623.654(0-Inf)
NEOPLASM, BENIGN, SWEAT GLANDS	0	0	6	1.3076	0(0-Inf)
NEOPLASM, BENIGN, TENDON SHEATH	0	0	5	1.1413	0(0-Inf)
NEOPLASM, BENIGN, THYROID	0	0	1	0.8877	0(0-Inf)
NEOPLASM, BENIGN, TONGUE	7	49.9851	79	18.6537	2.6796(1.2305-5.8353)
NEOPLASM, BENIGN, TONSIL	0	0	9	2.1464	0(0-Inf)
NEOPLASM, BENIGN, TOOTH	0	0	1	0.398	0(0-Inf)
NEOPLASM, BENIGN, TRUNK, SKIN	7	49.2485	195	48.3555	1.0185(0.4782-2.1692)
NEOPLASM, BENIGN, TRUNK, SOFT TISSUE	0	0	29	7.2865	0(0-Inf)
NEOPLASM, BENIGN, UPPER EXTREMITY, SKIN	9	63.6214	95	23.0714	2.7576(1.3855-5.4886)
NEOPLASM, BENIGN, UPPER EXTREMITY, SOFT TISSUE	0	0	29	7.436	0(0-Inf)
NEOPLASM, BENIGN, URETER	0	0	6	3.2374	0(0-Inf)
NEOPLASM, BENIGN, URETHRA	1	7.4588	18	5.6836	1.3123(0.174-9.8997)
NEOPLASM, BENIGN, UTERUS, NEC	0	0	19	13.6391	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, BENIGN, UVULA	0	0	6	2.0987	0(0-Inf)
NEOPLASM, BENIGN, VAGINA	0	0	12	8.118	0(0-Inf)
NEOPLASM, BENIGN, VASCULAR, SEE ALSO HEMANGIOMA	0	0	1	0.2729	0(0-Inf)
NEOPLASM, BENIGN, VOCAL CORDS	1	7.0961	5	1.3238	5.3602(0.6158-46.6557)
NEOPLASM, BENIGN, VULVA	0	0	14	6.3055	0(0-Inf)
NEOPLASM, MALIGNANT, ABDOMINAL WALL, SKIN, PRIMARY	1	7.8531	25	8.6039	0.9127(0.123-6.7711)
NEOPLASM, MALIGNANT, ABDOMINAL WALL, SKIN, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, ABDOMINAL WALL, SOFT TISSUE, SECOND	1	7.4727	8	2.4689	3.0267(0.3721-24.6168)
NEOPLASM, MALIGNANT, ABDOMINAL, NOS, PRIMARY	0	0	5	3.2913	0(0-Inf)
NEOPLASM, MALIGNANT, ABDOMINAL, NOS, SECONDARY	1	7.6398	24	7.7144	0.9903(0.1331-7.3678)
NEOPLASM, MALIGNANT, ADRENAL, SECONDARY	1	9.8968	15	7.384	1.3403(0.1758-10.2184)
NEOPLASM, MALIGNANT, ALVEOLUS, GUM, NOS, PRIMARY	0	0	7	4.9725	0(0-Inf)
NEOPLASM, MALIGNANT, ALVEOLUS, LOWER GUM, PRIMARY	0	0	5	3.939	0(0-Inf)
NEOPLASM, MALIGNANT, ALVEOLUS, LOWER GUM, SECONDARY	0	0	1	0.8532	0(0-Inf)
NEOPLASM, MALIGNANT, ALVEOLUS, UPPER GUM, PRIMARY	0	0	1	0.8878	0(0-Inf)
NEOPLASM, MALIGNANT, AMPULLA OF VATER, PRIMARY	0	0	5	1.1301	0(0-Inf)
NEOPLASM, MALIGNANT, AMPULLA OF VATER, SECONDARY	0	0	1	2.4949	0(0-Inf)
NEOPLASM, MALIGNANT, ANKLE, SKIN, PRIMARY	0	0	19	6.8896	0(0-Inf)
NEOPLASM, MALIGNANT, ANORECTAL REGION, PRIMARY	0	0	3	2.8231	0(0-Inf)
NEOPLASM, MALIGNANT, ANTERIOR COMMISSURE, PRIMARY	0	0	2	1.0786	0(0-Inf)
NEOPLASM, MALIGNANT, ANUS AND ANAL CANAL, PRIMARY	0	0	14	4.7914	0(0-Inf)
NEOPLASM, MALIGNANT, ANUS, SKIN, PRIMARY	0	0	9	3.243	0(0-Inf)
NEOPLASM, MALIGNANT, AORTIC BODY, SECONDARY	0	0	2	1.1971	0(0-Inf)
NEOPLASM, MALIGNANT, APPENDIX, PRIMARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, APPENDIX, SECONDARY	1	7.1983	9	1.9588	3.6749(0.4566-29.5774)
NEOPLASM, MALIGNANT, AREOLA, PRIMARY	0	0	2	0.4681	0(0-Inf)
NEOPLASM, MALIGNANT, ARM, SKIN, PRIMARY	9	79.2033	190	78.0756	1.0144(0.5189-1.9834)
NEOPLASM, MALIGNANT, ARM, SKIN, SECONDARY	0	0	1	0.853	0(0-Inf)
NEOPLASM, MALIGNANT, ARM, SOFT TISSUE, PRIMARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, ARTERY, SECONDARY	0	0	6	1.949	0(0-Inf)
NEOPLASM, MALIGNANT, ARYEPIGLOTTIC, PRIMARY	0	0	2	1.0782	0(0-Inf)
NEOPLASM, MALIGNANT, ARYTENOID CARTILAGE, PRIMARY	0	0	3	1.9014	0(0-Inf)
NEOPLASM, MALIGNANT, AURICLE, SKIN, PRIMARY	1	13.0056	18	12.9968	1.0007(0.133-7.5294)
NEOPLASM, MALIGNANT, AXILLA, SKIN, PRIMARY	0	0	6	2.7031	0(0-Inf)
NEOPLASM, MALIGNANT, AXILLA, SKIN, SECONDARY	1	9.5892	1	0.4936	19.4283(1.1543-326.9957)
NEOPLASM, MALIGNANT, AXILLA, SOFT TISSUE, SECONDARY	0	0	13	4.5145	0(0-Inf)
NEOPLASM, MALIGNANT, BACK, SKIN, PRIMARY	16	129.2013	356	126.6273	1.0203(0.6174-1.6861)
NEOPLASM, MALIGNANT, BACK, SKIN, SECONDARY	0	0	4	1.266	0(0-Inf)
NEOPLASM, MALIGNANT, BACK, SOFT TISSUE, PRIMARY	0	0	1	0.4048	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, BACK, SOFT TISSUE, SECONDARY	0	0	3	2.0481	0(0-Inf)
NEOPLASM, MALIGNANT, BILIARY, NOS, PRIMARY	0	0	7	2.5576	0(0-Inf)
NEOPLASM, MALIGNANT, BILIARY, NOS, SECONDARY	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, BLADDER, PRIMARY--NMBL	17	194.2267	247	146.9015	1.3222(0.8076-2.1646)
NEOPLASM, MALIGNANT, BLADDER, SECONDARY	1	7.0083	41	11.652	0.6015(0.0825-4.3843)
NEOPLASM, MALIGNANT, BONE MARROW, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, BONE MARROW, SECONDARY	2	13.8725	3	0.7566	18.3359(2.9594-113.6067)
NEOPLASM, MALIGNANT, BONE, JAW, LOWER, PRIMARY	0	0	2	1.1614	0(0-Inf)
NEOPLASM, MALIGNANT, BONE, LONG, LOWER EXTREMITY, SECONDARY	0	0	2	0.5908	0(0-Inf)
NEOPLASM, MALIGNANT, BONE, LONG, UPPER EXTREMITY, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, BONE, NOS, SECONDARY	4	39.8731	138	68.7514	0.58(0.2143-1.5697)
NEOPLASM, MALIGNANT, BONE, PELVIC GIRDLE, SECONDARY	0	0	9	3.1303	0(0-Inf)
NEOPLASM, MALIGNANT, BONE, SKULL, SECONDARY	0	0	3	0.9772	0(0-Inf)
NEOPLASM, MALIGNANT, BOWEL, LARGE, NOS, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, BOWEL, NOS, PRIMARY	0	0	1	0.8528	0(0-Inf)
NEOPLASM, MALIGNANT, BOWEL, SMALL, NOS, PRIMARY	0	0	6	2.7033	0(0-Inf)
NEOPLASM, MALIGNANT, BOWEL, SMALL, NOS, SECONDARY	0	0	12	3.8435	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN STEM, PRIMARY	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN STEM, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, CEREBELLUM, PRIMARY	0	0	3	0.8873	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, CEREBELLUM, SECONDARY	1	11.4251	6	3.6555	3.1255(0.3709-26.3379)
NEOPLASM, MALIGNANT, BRAIN, CEREBRUM, PRIMARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, CEREBRUM, SECONDARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, CORPUS CALLOSUM, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, FRONTAL LOBE, PRIMARY	0	0	13	3.3914	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, FRONTAL LOBE, SECONDARY	1	7.2507	8	2.3153	3.1316(0.3849-25.483)
NEOPLASM, MALIGNANT, BRAIN, NOS, PRIMARY	0	0	19	8.8668	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, NOS, SECONDARY	5	39.3781	74	25.3441	1.5537(0.6256-3.8588)
NEOPLASM, MALIGNANT, BRAIN, OCCIPITAL LOBE, PRIMARY	0	0	5	3.791	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, OCCIPITAL LOBE, SECONDARY	0	0	3	0.746	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, PARIETAL LOBE, PRIMARY	0	0	10	3.7984	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, PARIETAL LOBE, SECONDARY	0	0	2	0.5474	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, TEMPORAL LOBE, PRIMARY	0	0	7	2.6506	0(0-Inf)
NEOPLASM, MALIGNANT, BRAIN, TEMPORAL LOBE, SECONDARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, BREAST, PRIMARY, LEFT	15	105.6953	426	108.102	0.9777(0.5832-1.6391)
NEOPLASM, MALIGNANT, BREAST, PRIMARY, NOS	23	175.2103	662	207.598	0.844(0.5562-1.2807)
NEOPLASM, MALIGNANT, BREAST, PRIMARY, RIGHT	15	107.1279	443	116.1458	0.9224(0.5505-1.5455)
NEOPLASM, MALIGNANT, BREAST, SECONDARY	0	0	7	1.7373	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, BREAST, SKIN, PRIMARY	1	7.0844	19	5.0889	1.3921(0.1848-10.4872)
NEOPLASM, MALIGNANT, BROAD LIGAMENT, SECONDARY	1	7.7732	0	0	17330752774.6072(0-Inf)
NEOPLASM, MALIGNANT, BRONCHUS, PRIMARY	1	8.6742	41	16.6121	0.5222(0.0716-3.8071)
NEOPLASM, MALIGNANT, BRONCHUS, SECONDARY	0	0	5	1.5258	0(0-Inf)
NEOPLASM, MALIGNANT, BRONCHUS, UNSPECIFIED PRIMARY OR SECONDARY	1	7.0493	12	3.2229	2.1872(0.2808-17.0401)
NEOPLASM, MALIGNANT, BUCCAL COMMISSURE, PRIMARY	0	0	1	0.8532	0(0-Inf)
NEOPLASM, MALIGNANT, BUCCAL MUCOSA, PRIMARY	0	0	8	4.2183	0(0-Inf)
NEOPLASM, MALIGNANT, BUCCAL MUCOSA, SECONDARY	0	0	1	0.8878	0(0-Inf)
NEOPLASM, MALIGNANT, BUTTOCK, SKIN, PRIMARY	0	0	4	1.9685	0(0-Inf)
NEOPLASM, MALIGNANT, BUTTOCK, SKIN, SECONDARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, CANTHI, SKIN, PRIMARY	5	40.7901	104	37.9668	1.0744(0.4368-2.6428)
NEOPLASM, MALIGNANT, CANTHI, SKIN, SECONDARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, CARDIA, PRIMARY	1	10.9451	6	3.4264	3.1943(0.3798-26.865)
NEOPLASM, MALIGNANT, CARDIA, SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, CARINA, PRIMARY	0	0	6	3.5914	0(0-Inf)
NEOPLASM, MALIGNANT, CARINA, SECONDARY	1	11.212	0	0	7456255103.6365(0-Inf)
NEOPLASM, MALIGNANT, CECUM, PRIMARY	6	72.975	88	58.2483	1.2528(0.5465-2.8719)
NEOPLASM, MALIGNANT, CECUM, SECONDARY	0	0	8	2.7265	0(0-Inf)
NEOPLASM, MALIGNANT, CEREBRAL, PRIMARY	0	0	3	0.9164	0(0-Inf)
NEOPLASM, MALIGNANT, CEREBRAL, SECONDARY	0	0	8	2.2521	0(0-Inf)
NEOPLASM, MALIGNANT, CEREBRAL, VENTRICLE, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, CERVIX, IN SITU, PRIMARY	3	59.2046	37	17.4514	3.3925(1.0381-11.0873)
NEOPLASM, MALIGNANT, CERVIX, INVASIVE, PRIMARY	0	0	6	1.3433	0(0-Inf)
NEOPLASM, MALIGNANT, CERVIX, INVASIVE, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, CERVIX, NOS, PRIMARY	3	41.4653	29	13.8422	2.9956(0.9032-9.9352)
NEOPLASM, MALIGNANT, CERVIX, NOS, SECONDARY	0	0	5	1.1154	0(0-Inf)
NEOPLASM, MALIGNANT, CHEEK (INSIDE), PRIMARY	0	0	3	0.8018	0(0-Inf)
NEOPLASM, MALIGNANT, CHEEK, SKIN, PRIMARY	40	423.0263	711	366.8917	1.153(0.8378-1.5868)
NEOPLASM, MALIGNANT, CHEEK, SKIN, SECONDARY	0	0	7	7.4095	0(0-Inf)
NEOPLASM, MALIGNANT, CHEST WALL, NOS, SOFT TISSUE, PRIMARY	0	0	9	2.0674	0(0-Inf)
NEOPLASM, MALIGNANT, CHEST WALL, NOS, SOFT TISSUE, SECOND	3	21.1006	53	14.0125	1.5058(0.468-4.8455)
NEOPLASM, MALIGNANT, CHEST WALL, SKIN, PRIMARY	16	131.5625	240	88.3299	1.4894(0.8962-2.4753)
NEOPLASM, MALIGNANT, CHEST WALL, SKIN, SECONDARY	1	6.9926	18	4.6366	1.5082(0.1994-11.4066)
NEOPLASM, MALIGNANT, CHIN, SKIN, PRIMARY	2	17.5506	93	38.0321	0.4615(0.1135-1.8763)
NEOPLASM, MALIGNANT, CHIN, SKIN, SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, CLAVICLE, PRIMARY	1	7.1491	4	0.9451	7.5646(0.819-69.8717)
NEOPLASM, MALIGNANT, CLAVICLE, SECONDARY	0	0	3	0.8709	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, CLITORIS, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, COCCYX, SECONDARY	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, COLON, ASCENDING, PRIMARY	5	56.8599	91	54.5863	1.0417(0.4223-2.5691)
NEOPLASM, MALIGNANT, COLON, ASCENDING, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, COLON, DESCENDING, PRIMARY	1	9.3005	22	9.8536	0.9439(0.1265-7.0403)
NEOPLASM, MALIGNANT, COLON, DESCENDING, SECONDARY	0	0	4	0.8812	0(0-Inf)
NEOPLASM, MALIGNANT, COLON, HEPATIC FLEXURE, PRIMARY	2	22.7932	20	12.1978	1.8686(0.4339-8.048)
NEOPLASM, MALIGNANT, COLON, LEFT, PRIMARY	0	0	3	2.0488	0(0-Inf)
NEOPLASM, MALIGNANT, COLON, NOS, PRIMARY	20	246.4268	288	193.0766	1.2763(0.81-2.011)
NEOPLASM, MALIGNANT, COLON, NOS, SECONDARY	1	7.9925	7	2.4523	3.2592(0.394-26.9635)
NEOPLASM, MALIGNANT, COLON, RIGHT, PRIMARY	2	22.0802	27	15.663	1.4097(0.3335-5.9595)
NEOPLASM, MALIGNANT, COLON, SIGMOID FLEXURE, PRIMARY	0	0	2	0.432	0(0-Inf)
NEOPLASM, MALIGNANT, COLON, SIGMOID, PRIMARY	5	42.0594	100	38.2825	1.0987(0.4463-2.7049)
NEOPLASM, MALIGNANT, COLON, SIGMOID, SECONDARY	2	13.8667	19	4.3501	3.1877(0.7329-13.8642)
NEOPLASM, MALIGNANT, COLON, SPLENIC FLEXURE, PRIMARY	2	23.2491	17	10.6026	2.1928(0.5028-9.5625)
NEOPLASM, MALIGNANT, COLON, TRANSVERSE, PRIMARY	3	30.7074	43	22.4159	1.3699(0.4231-4.4349)
NEOPLASM, MALIGNANT, COLON, TRANSVERSE, SECONDARY	0	0	8	2.0795	0(0-Inf)
NEOPLASM, MALIGNANT, COLORECTAL, PRIMARY	1	9.7837	34	16.4694	0.5941(0.0811-4.3537)
NEOPLASM, MALIGNANT, COLORECTAL, SECONDARY	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, COMMISSURE (LIP), PRIMARY	0	0	1	0.8878	0(0-Inf)
NEOPLASM, MALIGNANT, COMMISSURE (LIP), SECONDARY	0	0	1	0.4751	0(0-Inf)
NEOPLASM, MALIGNANT, COMMON BILE DUCT, PRIMARY	0	0	7	3.5091	0(0-Inf)
NEOPLASM, MALIGNANT, CONJUNCTIVA, PRIMARY	1	11.1299	4	2.328	4.781(0.5252-43.5189)
NEOPLASM, MALIGNANT, CORNEA, PRIMARY	0	0	2	1.7781	0(0-Inf)
NEOPLASM, MALIGNANT, CUL-DE-SAC, PRIMARY	0	0	6	1.4127	0(0-Inf)
NEOPLASM, MALIGNANT, CUL-DE-SAC, SECONDARY	1	14.3826	15	6.5377	2.2(0.287-16.8639)
NEOPLASM, MALIGNANT, DIAPHRAGM, SECONDARY	0	0	5	1.2605	0(0-Inf)
NEOPLASM, MALIGNANT, DUODENUM, PRIMARY	0	0	10	4.366	0(0-Inf)
NEOPLASM, MALIGNANT, DUODENUM, SECONDARY	0	0	3	0.9164	0(0-Inf)
NEOPLASM, MALIGNANT, EAR, MIDDLE, PRIMARY	0	0	2	1.7757	0(0-Inf)
NEOPLASM, MALIGNANT, EAR, PRIMARY, NOS	0	0	7	6.2168	0(0-Inf)
NEOPLASM, MALIGNANT, EAR, SKIN, PRIMARY	21	282.4169	352	261.734	1.079(0.694-1.6776)
NEOPLASM, MALIGNANT, ENDOCERVIX, IN SITU, PRIMARY	1	7.0698	5	1.1014	6.4191(0.7268-56.6933)
NEOPLASM, MALIGNANT, ENDOCERVIX, INVASIVE, SECONDARY	0	0	1	0.398	0(0-Inf)
NEOPLASM, MALIGNANT, ENDOCERVIX, NEC, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, ENDOCERVIX, NEC, SECONDARY	0	0	3	0.9776	0(0-Inf)
NEOPLASM, MALIGNANT, ENDOCRINE, NEC, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, ENDOMETRIUM, PRIMARY	2	27.644	102	49.4494	0.559(0.1376-2.272)
NEOPLASM, MALIGNANT, ENDOMETRIUM, SECONDARY	0	0	3	0.8114	0(0-Inf)
NEOPLASM, MALIGNANT, EPIDIDYMIS, PRIMARY	0	0	1	0.2729	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, EPIGLOTTIS, NOS, PRIMARY	0	0	12	3.3639	0(0-Inf)
NEOPLASM, MALIGNANT, ESOPHAGOGASTRIC JUNCTION, PRIMARY	1	16.4517	12	9.2911	1.7707(0.2286-13.7164)
NEOPLASM, MALIGNANT, ESOPHAGUS, LOWER THIRD (DISTAL), PRIMARY	2	19.7326	18	8.9095	2.2148(0.5104-9.6097)
NEOPLASM, MALIGNANT, ESOPHAGUS, MIDDLE THIRD, PRIM	0	0	4	1.3219	0(0-Inf)
NEOPLASM, MALIGNANT, ESOPHAGUS, NOS, PRIMARY	1	10.8239	46	25.8256	0.4191(0.0577-3.0453)
NEOPLASM, MALIGNANT, ESOPHAGUS, NOS, SECONDARY	0	0	4	2.3946	0(0-Inf)
NEOPLASM, MALIGNANT, ESOPHAGUS, UPPER THIRD (PROXIMAL), PRIMARY	1	9.7089	4	1.9291	5.0329(0.552-45.8888)
NEOPLASM, MALIGNANT, ESOPHAGUS, UPPER THIRD (PROXIMAL), SECONDARY	0	0	1	1.9071	0(0-Inf)
NEOPLASM, MALIGNANT, EXTERNAL MEATUS, (ACOUSTIC), SKIN, PRIMARY	0	0	1	0.888	0(0-Inf)
NEOPLASM, MALIGNANT, EXTRARECTAL, SECONDARY	0	0	1	2.4855	0(0-Inf)
NEOPLASM, MALIGNANT, EYE, NEC, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, EYE, PRIMARY	0	0	5	3.9089	0(0-Inf)
NEOPLASM, MALIGNANT, EYE, SECONDARY	1	6.8765	0	0	12220559077.7847(0-Inf)
NEOPLASM, MALIGNANT, EYEBROW, SKIN, PRIMARY	4	42.7554	102	55.9549	0.7641(0.2808-2.0792)
NEOPLASM, MALIGNANT, EYELID, SKIN, PRIMARY	6	50.4202	149	56.9447	0.8854(0.3907-2.0067)
NEOPLASM, MALIGNANT, EYELID, SKIN, SECONDARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, FACE, SKIN, NEC, PRIMARY	34	311.8095	410	171.3549	1.8197(1.2807-2.5855)
NEOPLASM, MALIGNANT, FACE, SKIN, NEC, SECONDARY	0	0	5	1.2297	0(0-Inf)
NEOPLASM, MALIGNANT, FALLOPIAN TUBE, PRIMARY	0	0	14	6.7632	0(0-Inf)
NEOPLASM, MALIGNANT, FALLOPIAN TUBE, SECONDARY	0	0	10	2.1693	0(0-Inf)
NEOPLASM, MALIGNANT, FEMUR, SECONDARY	0	0	26	10.2023	0(0-Inf)
NEOPLASM, MALIGNANT, FINGER, SKIN, PRIMARY	1	9.9195	46	22.736	0.4363(0.06-3.1713)
NEOPLASM, MALIGNANT, FINGER, SOFT TISSUE, PRIMARY	0	0	1	0.888	0(0-Inf)
NEOPLASM, MALIGNANT, FLANK, SKIN, PRIMARY	1	7.1912	19	5.7181	1.2576(0.1673-9.4518)
NEOPLASM, MALIGNANT, FOOT, SKIN, PRIMARY	0	0	10	2.6637	0(0-Inf)
NEOPLASM, MALIGNANT, FOREARM, SKIN, PRIMARY	5	49.1989	207	100.8687	0.4878(0.2006-1.1857)
NEOPLASM, MALIGNANT, FOREARM, SKIN, SECONDARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, FOREARM, SOFT TISSUE, PRIMARY	0	0	3	0.6549	0(0-Inf)
NEOPLASM, MALIGNANT, FOREHEAD, SKIN, PRIMARY	21	190.7165	490	209.2407	0.9115(0.5883-1.4123)
NEOPLASM, MALIGNANT, FOREHEAD, SKIN, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, GALLBLADDER, PRIMARY	0	0	10	2.7643	0(0-Inf)
NEOPLASM, MALIGNANT, GASTROINTESTINAL TRACT, NEC/NOS, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, GASTROINTESTINAL TRACT, NOS, PRIMARY	0	0	3	0.9772	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, GENITAL, FEMALE, NEC, PRIMARY	0	0	2	1.1621	0(0-Inf)
NEOPLASM, MALIGNANT, GENITAL, FEMALE, NEC, SECONDARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, GENITAL, MALE, NEC, PRIMARY	0	0	1	2.4856	0(0-Inf)
NEOPLASM, MALIGNANT, GENITAL, MALE, NEC, SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, GENITAL, MALE, NOS, PRIMARY	0	0	1	2.4857	0(0-Inf)
NEOPLASM, MALIGNANT, GINGIVA, GUM, NOS, PRIMARY	0	0	3	3.774	0(0-Inf)
NEOPLASM, MALIGNANT, GINGIVA, LOWER GUM, PRIMARY	0	0	2	0.8096	0(0-Inf)
NEOPLASM, MALIGNANT, GLOTTIS, PRIMARY	0	0	7	3.6774	0(0-Inf)
NEOPLASM, MALIGNANT, GROIN, SKIN, PRIMARY	0	0	5	2.7717	0(0-Inf)
NEOPLASM, MALIGNANT, GROIN, SKIN, SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, GROIN, SOFT TISSUE, PRIMARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, GROIN, SOFT TISSUE, SECONDARY	0	0	5	2.2755	0(0-Inf)
NEOPLASM, MALIGNANT, GUM, LOWER, PRIMARY	0	0	1	0.8532	0(0-Inf)
NEOPLASM, MALIGNANT, GUM, NOS, PRIMARY	0	0	1	0.8528	0(0-Inf)
NEOPLASM, MALIGNANT, HAND, SKIN, PRIMARY	10	105.0552	193	101.5527	1.0345(0.547-1.9564)
NEOPLASM, MALIGNANT, HAND, SKIN, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, HAND, SOFT TISSUE, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, HEAD AND NECK, UNSPECIFIED, PRIMARY	1	10.6693	26	14.2699	0.7477(0.1011-5.5307)
NEOPLASM, MALIGNANT, HEAD, SKIN, PRIMARY	0	0	23	18.4262	0(0-Inf)
NEOPLASM, MALIGNANT, HEAD, SKIN, SECONDARY	0	0	2	0.5708	0(0-Inf)
NEOPLASM, MALIGNANT, HEAD, SOFT TISSUE, PRIMARY	1	10.0353	7	3.5185	2.8522(0.3463-23.4907)
NEOPLASM, MALIGNANT, HEAD, SOFT TISSUE, SECONDARY	2	21.0463	3	1.6181	13.0068(2.1247-79.6231)
NEOPLASM, MALIGNANT, HEART, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, HEPATIC BILE DUCT, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, HIP, SKIN, PRIMARY	0	0	3	1.2151	0(0-Inf)
NEOPLASM, MALIGNANT, HIP, SOFT TISSUE, SECONDARY	2	15.8916	3	1.0358	15.3427(2.478-94.9935)
NEOPLASM, MALIGNANT, HUMERUS, SECONDARY	0	0	6	3.5916	0(0-Inf)
NEOPLASM, MALIGNANT, HYPOPHARYNX, NEC, PRIMARY	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, HYPOPHARYNX, NOS, PRIMARY	0	0	2	0.7051	0(0-Inf)
NEOPLASM, MALIGNANT, ILEOCECAL VALVE, PRIMARY	1	9.8522	17	8.3335	1.1822(0.1563-8.9435)
NEOPLASM, MALIGNANT, ILEOCECAL VALVE, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, ILEUM (INTESTINE), PRIMARY	2	17.8258	14	5.8723	3.0356(0.6823-13.5052)
NEOPLASM, MALIGNANT, ILEUM (INTESTINE), SECONDARY	0	0	9	2.2112	0(0-Inf)
NEOPLASM, MALIGNANT, ILIUM (BONE), SECONDARY	0	0	7	3.509	0(0-Inf)
NEOPLASM, MALIGNANT, INTESTINE, LARGE, NOS, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, INTESTINE, NOS, PRIMARY	1	7.1095	1	0.219	32.4708(1.8913-557.4741)
NEOPLASM, MALIGNANT, INTESTINE, SMALL, PRIMARY	0	0	3	1.2145	0(0-Inf)
NEOPLASM, MALIGNANT, INTESTINE, SMALL, SECONDARY	0	0	3	1.5755	0(0-Inf)
NEOPLASM, MALIGNANT, INTRA-ABDOMINAL, PRIMARY	0	0	3	2.8226	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, INTRA-ABDOMINAL, SECONDARY	0	0	6	2.4212	0(0-Inf)
NEOPLASM, MALIGNANT, ISCHIUM, PRIMARY	0	0	2	0.5709	0(0-Inf)
NEOPLASM, MALIGNANT, ISCHIUM, SECONDARY	0	0	3	1.5107	0(0-Inf)
NEOPLASM, MALIGNANT, JEJUNUM, PRIMARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, KIDNEY, EXCEPT PELVIS, PRIMARY	6	58.8635	80	38.8103	1.5167(0.6597-3.4872)
NEOPLASM, MALIGNANT, KIDNEY, EXCEPT PELVIS, SECONDARY	0	0	3	3.8493	0(0-Inf)
NEOPLASM, MALIGNANT, KIDNEY, PELVIS, PRIMARY	0	0	27	11.3772	0(0-Inf)
NEOPLASM, MALIGNANT, KIDNEY, PELVIS, SECONDARY	0	0	3	2.0475	0(0-Inf)
NEOPLASM, MALIGNANT, KNEE, SKIN, PRIMARY	1	9.6287	11	5.2531	1.8329(0.2341-14.3487)
NEOPLASM, MALIGNANT, LABIA, PRIMARY	0	0	4	1.1822	0(0-Inf)
NEOPLASM, MALIGNANT, LABIA, SECONDARY	0	0	1	0.4052	0(0-Inf)
NEOPLASM, MALIGNANT, LARYNGEAL CARTILAGE, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, LARYNX, NEC, PRIMARY	0	0	11	3.9749	0(0-Inf)
NEOPLASM, MALIGNANT, LARYNX, NEC, SECONDARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, LARYNX, NOS, PRIMARY	2	17.6974	22	9.2956	1.9038(0.445-8.1458)
NEOPLASM, MALIGNANT, LARYNX, NOS, SECONDARY	0	0	2	1.1972	0(0-Inf)
NEOPLASM, MALIGNANT, LEG, SKIN, PRIMARY	6	47.1521	185	62.7785	0.7511(0.3325-1.6969)
NEOPLASM, MALIGNANT, LEG, SOFT TISSUE, PRIMARY	0	0	8	2.4863	0(0-Inf)
NEOPLASM, MALIGNANT, LEPTOMENINGEAL	0	0	5	1.5258	0(0-Inf)
NEOPLASM, MALIGNANT, LINGUAL (TONSIL), SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, LIP, LOWER, SOFT TISSUE, PRIMARY	2	15.1719	6	1.9467	7.7937(1.5397-39.45)
NEOPLASM, MALIGNANT, LIP, LOWER, SOFT TISSUE, SECONDARY	0	0	1	0.8532	0(0-Inf)
NEOPLASM, MALIGNANT, LIP, NOS, PRIMARY	1	10.216	22	11.327	0.9019(0.121-6.7241)
NEOPLASM, MALIGNANT, LIP, SKIN, PRIMARY	15	130.7266	270	108.8471	1.201(0.7128-2.0236)
NEOPLASM, MALIGNANT, LIP, UPPER, SOFT TISSUE, PRIMARY	0	0	5	1.94	0(0-Inf)
NEOPLASM, MALIGNANT, LIVER, NOS	0	0	4	2.4125	0(0-Inf)
NEOPLASM, MALIGNANT, LIVER, PRIMARY	3	26.2418	17	6.96	3.7704(1.0942-12.9916)
NEOPLASM, MALIGNANT, LIVER, SECONDARY	8	68.0553	157	61.1725	1.1125(0.5455-2.269)
NEOPLASM, MALIGNANT, LOWER EXTREMITY, SKIN, PRIMARY	0	0	22	9.2759	0(0-Inf)
NEOPLASM, MALIGNANT, LOWER EXTREMITY, SOFT TISSUE, PRIMARY	0	0	2	1.8978	0(0-Inf)
NEOPLASM, MALIGNANT, LOWER EXTREMITY, SOFT TISSUE, SECONDARY	0	0	3	0.7884	0(0-Inf)
NEOPLASM, MALIGNANT, LUNG, PRIMARY	30	275.7824	427	187.4961	1.4709(1.0143-2.1329)
NEOPLASM, MALIGNANT, LUNG, SECONDARY	7	59.6242	138	53.8776	1.1067(0.5166-2.3706)
NEOPLASM, MALIGNANT, LUNG, UNSPECIFIED, PRIMARY OR SECONDARY	0	0	8	5.1759	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, AORTIC, SECONDARY	0	0	5	2.035	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, AXILLA, SECONDARY	2	13.8767	150	34.5531	0.4016(0.0993-1.6237)
NEOPLASM, MALIGNANT, LYMPH NODE, BRACHIAL, SECONDARY	1	11.6778	0	0	8833801493.4374(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, LYMPH NODE, BRONCHOPULMONARY, SECONDARY	1	7.2113	24	6.978	1.0334(0.139-7.6818)
NEOPLASM, MALIGNANT, LYMPH NODE, CARINA, NOS	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, CARINA, SECONDARY	1	6.9333	9	2.2363	3.1003(0.3864-24.8775)
NEOPLASM, MALIGNANT, LYMPH NODE, CELIAC, SECONDARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, CERVICAL, NOS	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, CERVICAL, SECONDARY	0	0	15	4.6815	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, GROIN, SECONDARY	0	0	3	1.2105	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, HEAD, SECONDARY	0	0	2	1.0782	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, HILAR, SECONDARY	0	0	9	3.7572	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, ILIAC, SECONDARY	0	0	9	2.528	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, INGUINAL, NOS	0	0	3	0.9165	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, INGUINAL, SECONDARY	1	8.6558	11	4.4327	1.9527(0.2495-15.2805)
NEOPLASM, MALIGNANT, LYMPH NODE, INTESTINAL, NOS	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, INTESTINAL, SECONDARY	4	33.8933	81	31.2821	1.0835(0.3958-2.9661)
NEOPLASM, MALIGNANT, LYMPH NODE, INTRA-ABDOMINAL, NOS	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, INTRA-ABDOMINAL, SECOND	0	0	30	9.366	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, INTRATHORACIC, SECONDARY	0	0	2	1.8979	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, MEDIASTINAL, NOS	0	0	1	2.4855	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, MEDIASTINAL, SECONDARY	1	7.5168	20	6.339	1.1858(0.1581-8.8961)
NEOPLASM, MALIGNANT, LYMPH NODE, MESENTERIC, SECONDARY	0	0	7	3.8012	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, NEC	0	0	1	0.8878	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, NEC, SECONDARY	0	0	20	6.6624	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, NECK, NOS	0	0	2	1.0782	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, NECK, SECONDARY	2	15.4035	30	9.921	1.5526(0.3688-6.5373)
NEOPLASM, MALIGNANT, LYMPH NODE, NOS	0	0	3	0.9772	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, NOS, SECONDARY	2	17.0297	87	33.965	0.5014(0.1232-2.0413)
NEOPLASM, MALIGNANT, LYMPH NODE, OBTURATOR, SECONDARY	0	0	13	3.767	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, PARATRACHEAL, NOS	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, PARATRACHEAL, SECONDARY	1	7.6753	21	6.9915	1.0978(0.1468-8.2104)
NEOPLASM, MALIGNANT, LYMPH NODE, PELVIC, SECONDARY	0	0	35	11.8774	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, RETROPERITONEAL, SECOND	1	11.5218	13	7.9438	1.4504(0.1884-11.1636)
NEOPLASM, MALIGNANT, LYMPH NODE, SUPRACLAVICULAR, NOS	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, LYMPH NODE, SUPRACLAVICULAR, SECOND	1	7.3113	24	7.0341	1.0394(0.1397-7.7332)
NEOPLASM, MALIGNANT, LYMPH NODE, TRACHEOBRONCHIAL, SECOND	0	0	5	2.1773	0(0-Inf)
NEOPLASM, MALIGNANT, LYMPH NODE, TRACHEOESOPHAGEAL, SECOND	0	0	9	2.2329	0(0-Inf)
NEOPLASM, MALIGNANT, MALAR REGION, PRIMARY	1	10.0369	7	3.6235	2.77(0.3357-22.8588)
NEOPLASM, MALIGNANT, MANDIBLE (BONE), PRIMARY	0	0	5	5.7275	0(0-Inf)
NEOPLASM, MALIGNANT, MANDIBLE (BONE), SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, MANDIBLE (SOFT TISSUE), PRIMARY	0	0	6	3.1475	0(0-Inf)
NEOPLASM, MALIGNANT, MANDIBLE (SOFT TISSUE), SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, MASTECTOMY SITE, PRIMARY	0	0	2	0.4709	0(0-Inf)
NEOPLASM, MALIGNANT, MASTECTOMY SITE, SECONDARY	0	0	2	0.432	0(0-Inf)
NEOPLASM, MALIGNANT, MAXILLA, NOS	0	0	1	2.4858	0(0-Inf)
NEOPLASM, MALIGNANT, MAXILLA, SUPERIOR, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, MEDIASTINUM, PRIMARY	0	0	5	1.3505	0(0-Inf)
NEOPLASM, MALIGNANT, MEDIASTINUM, SECONDARY	1	7.8466	27	9.1657	0.8561(0.1157-6.3335)
NEOPLASM, MALIGNANT, MENINGES, CEREBRAL, SECONDARY	0	0	3	1.5106	0(0-Inf)
NEOPLASM, MALIGNANT, MESENTERY, PRIMARY	0	0	4	2.4125	0(0-Inf)
NEOPLASM, MALIGNANT, MESENTERY, SECONDARY	0	0	22	5.6468	0(0-Inf)
NEOPLASM, MALIGNANT, MESOCOLON, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, METASTATIC, SEE ALSO BY SITE, SECONDARY	41	424.9775	792	416.557	1.0202(0.7447-1.3977)
NEOPLASM, MALIGNANT, MOUTH FLOOR, PRIMARY	0	0	12	5.4679	0(0-Inf)
NEOPLASM, MALIGNANT, MOUTH FLOOR, SECONDARY	0	0	1	0.8532	0(0-Inf)
NEOPLASM, MALIGNANT, MOUTH, NEC, PRIMARY	0	0	3	2.0478	0(0-Inf)
NEOPLASM, MALIGNANT, MOUTH, NOS, PRIMARY	0	0	16	7.719	0(0-Inf)
NEOPLASM, MALIGNANT, MOUTH, ROOF OF, PRIMARY	0	0	1	1.9072	0(0-Inf)
NEOPLASM, MALIGNANT, MYOMETRIUM, PRIMARY	0	0	6	1.6234	0(0-Inf)
NEOPLASM, MALIGNANT, MYOMETRIUM, SECONDARY	1	13.8038	30	13.7937	1.0007(0.1356-7.3859)
NEOPLASM, MALIGNANT, NASAL CAVITIES, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, NASOPHARYNX, PRIMARY	0	0	3	1.2107	0(0-Inf)
NEOPLASM, MALIGNANT, NECK, SKIN, PRIMARY	15	136.8564	318	137.6343	0.9943(0.5916-1.6712)
NEOPLASM, MALIGNANT, NECK, SKIN, SECONDARY	0	0	4	3.73	0(0-Inf)
NEOPLASM, MALIGNANT, NECK, SOFT TISSUE, PRIMARY	0	0	21	7.197	0(0-Inf)
NEOPLASM, MALIGNANT, NECK, SOFT TISSUE, SECONDARY	1	7.7735	42	14.0631	0.5528(0.0758-4.0299)
NEOPLASM, MALIGNANT, NERVE, BRACHIAL PLEXUS, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, NERVE, BRACHIAL PLEXUS, SECOND	0	0	4	0.8813	0(0-Inf)
NEOPLASM, MALIGNANT, NERVE, CRANIAL, SECONDARY	0	0	3	1.5755	0(0-Inf)
NEOPLASM, MALIGNANT, NERVE, LARYNGEAL, SECONDARY	0	0	1	0.8528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, NERVE, SCIATIC, SECONDARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, NERVOUS SYSTEM, NOS, PRIMARY	0	0	2	1.1613	0(0-Inf)
NEOPLASM, MALIGNANT, NERVOUS SYSTEM, NOS, SECONDARY	1	8.7612	15	6.1292	1.4294(0.1873-10.9105)
NEOPLASM, MALIGNANT, NIPPLE, PRIMARY	0	0	2	0.4709	0(0-Inf)
NEOPLASM, MALIGNANT, NIPPLE, SECONDARY	0	0	2	0.432	0(0-Inf)
NEOPLASM, MALIGNANT, NOSE, CARTILAGE, PRIMARY	0	0	1	0.4751	0(0-Inf)
NEOPLASM, MALIGNANT, NOSE, INTERNAL, PRIMARY	0	0	3	1.2104	0(0-Inf)
NEOPLASM, MALIGNANT, NOSE, SEPTUM, PRIMARY	0	0	2	0.8097	0(0-Inf)
NEOPLASM, MALIGNANT, NOSE, SKIN, PRIMARY	42	390.1373	805	346.6065	1.1256(0.8246-1.5365)
NEOPLASM, MALIGNANT, NOSE, SKIN, SECONDARY	0	0	8	1.9421	0(0-Inf)
NEOPLASM, MALIGNANT, OMENTUM, PRIMARY	1	7.7769	2	0.6823	11.3983(0.9961-130.4275)
NEOPLASM, MALIGNANT, OMENTUM, SECONDARY (OMENTAL CAKE)	3	20.7775	31	7.5633	2.7471(0.8318-9.0723)
NEOPLASM, MALIGNANT, ORBIT, PRIMARY	0	0	3	2.8228	0(0-Inf)
NEOPLASM, MALIGNANT, ORBIT, SECONDARY	1	7.6413	4	1.2935	5.9073(0.642-54.3563)
NEOPLASM, MALIGNANT, OROPHARYNX, NEC, PRIMARY	0	0	2	0.5475	0(0-Inf)
NEOPLASM, MALIGNANT, OROPHARYNX, NOS, PRIMARY	0	0	7	2.7297	0(0-Inf)
NEOPLASM, MALIGNANT, OROPHARYNX, NOS, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, OVARY, PRIMARY	5	69.3123	96	45.1227	1.5361(0.6224-3.7911)
NEOPLASM, MALIGNANT, OVARY, SECONDARY	0	0	8	1.7679	0(0-Inf)
NEOPLASM, MALIGNANT, PALATE, PRIMARY	0	0	9	3.1743	0(0-Inf)
NEOPLASM, MALIGNANT, PALATE, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, PANCREAS, BODY, PRIMARY	0	0	2	1.1971	0(0-Inf)
NEOPLASM, MALIGNANT, PANCREAS, HEAD, PRIMARY	2	23.3936	11	6.9628	3.3598(0.7367-15.3229)
NEOPLASM, MALIGNANT, PANCREAS, HEAD, SECONDARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, PANCREAS, NEC, PRIMARY	0	0	1	0.398	0(0-Inf)
NEOPLASM, MALIGNANT, PANCREAS, NECK, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, PANCREAS, NOS, PRIMARY	7	84.5567	83	54.3149	1.5568(0.7178-3.3765)
NEOPLASM, MALIGNANT, PANCREAS, NOS, SECONDARY	0	0	4	1.1417	0(0-Inf)
NEOPLASM, MALIGNANT, PANCREAS, TAIL, PRIMARY	0	0	4	1.9294	0(0-Inf)
NEOPLASM, MALIGNANT, PANCREAS, TAIL, SECONDARY	0	0	1	0.4049	0(0-Inf)
NEOPLASM, MALIGNANT, PARATHYROID, SECONDARY	0	0	1	0.398	0(0-Inf)
NEOPLASM, MALIGNANT, PAROTID, PRIMARY	0	0	17	4.6878	0(0-Inf)
NEOPLASM, MALIGNANT, PAROTID, SECONDARY	0	0	7	4.3341	0(0-Inf)
NEOPLASM, MALIGNANT, PELVIC, ADNEXA, PRIMARY	0	0	2	0.4708	0(0-Inf)
NEOPLASM, MALIGNANT, PELVIC, ADNEXA, SECONDARY	1	7.2721	2	0.5819	12.4981(1.0759-145.1855)
NEOPLASM, MALIGNANT, PELVIC, PRIMARY	0	0	10	4.7163	0(0-Inf)
NEOPLASM, MALIGNANT, PELVIC, SECONDARY	4	29.6153	60	18.1835	1.6287(0.589-4.5034)
NEOPLASM, MALIGNANT, PENIS, PRIMARY	1	16.549	11	8.5943	1.9256(0.2467-15.0311)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, PERIAMPULLARY, UNSPECIFIED PRIMARY OR SECONDARY	0	0	3	1.2144	0(0-Inf)
NEOPLASM, MALIGNANT, PERICARDIUM, PRIMARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, PERICARDIUM, SECONDARY	0	0	5	1.3907	0(0-Inf)
NEOPLASM, MALIGNANT, PERINEUM, PRIMARY	1	10.8804	2	0.4974	21.8752(1.9013-251.6771)
NEOPLASM, MALIGNANT, PERINEUM, SKIN, PRIMARY	0	0	2	0.432	0(0-Inf)
NEOPLASM, MALIGNANT, PERINEUM, SKIN, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, PERITONEUM, PRIMARY	0	0	8	2.2046	0(0-Inf)
NEOPLASM, MALIGNANT, PERITONEUM, SECONDARY	1	7.6223	40	12.8016	0.5954(0.0815-4.3486)
NEOPLASM, MALIGNANT, PHARYNX, NOS, PRIMARY	0	0	8	2.4025	0(0-Inf)
NEOPLASM, MALIGNANT, PINEAL, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, PINNA, SKIN, PRIMARY	1	13.6339	22	16.8754	0.8079(0.1085-6.0144)
NEOPLASM, MALIGNANT, PLEURA, PRIMARY	0	0	12	5.623	0(0-Inf)
NEOPLASM, MALIGNANT, PLEURA, SECONDARY	4	32.5944	77	27.9165	1.1676(0.4258-3.2013)
NEOPLASM, MALIGNANT, POPLITEAL SPACE, SKIN, PRIMARY	0	0	1	0.8879	0(0-Inf)
NEOPLASM, MALIGNANT, POSTAURICULAR, PRIMARY	4	44.02	119	68.7811	0.64(0.236-1.7359)
NEOPLASM, MALIGNANT, POSTAURICULAR, SECONDARY	0	0	5	2.5947	0(0-Inf)
NEOPLASM, MALIGNANT, PREAURICULAR, PRIMARY	6	68.7312	155	93.9826	0.7313(0.3231-1.6554)
NEOPLASM, MALIGNANT, PRIMARY NOT STATED	0	0	11	4.7462	0(0-Inf)
NEOPLASM, MALIGNANT, PRIMARY UNKNOWN (NOS)	3	31.4693	56	30.1601	1.0434(0.3255-3.3446)
NEOPLASM, MALIGNANT, PRIMARY, NEC	0	0	3	1.2148	0(0-Inf)
NEOPLASM, MALIGNANT, PROSTATE, PRIMARY--NMPR	52	614.1118	1028	624.6097	0.9832(0.7437-1.2999)
NEOPLASM, MALIGNANT, PROSTATE, SECONDARY	0	0	6	3.8136	0(0-Inf)
NEOPLASM, MALIGNANT, PROSTATIC BED, PRIMARY (FOLLOWING RADICAL PROSTATECTOMY)	0	0	19	22.1535	0(0-Inf)
NEOPLASM, MALIGNANT, PUBES, SKIN, PRIMARY	0	0	3	0.6986	0(0-Inf)
NEOPLASM, MALIGNANT, PUBIC BONE, SECONDARY	0	0	4	1.3628	0(0-Inf)
NEOPLASM, MALIGNANT, PYLORUS, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, PYRIFORM FOSSA/SINUS, PRIMARY	0	0	3	0.6985	0(0-Inf)
NEOPLASM, MALIGNANT, RECTOSIGMOID, PRIMARY	2	15.3992	25	8.3971	1.8339(0.4315-7.7933)
NEOPLASM, MALIGNANT, RECTOSIGMOID, SECONDARY	0	0	2	0.4853	0(0-Inf)
NEOPLASM, MALIGNANT, RECTUM, PRIMARY	4	37.4045	117	53.3258	0.7014(0.2584-1.9039)
NEOPLASM, MALIGNANT, RECTUM, SECONDARY	0	0	3	2.6631	0(0-Inf)
NEOPLASM, MALIGNANT, RESPIRATORY, NOS, PRIMARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, RESPIRATORY, NOS, SECONDARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, RETROMOLAR, PRIMARY	0	0	5	1.9393	0(0-Inf)
NEOPLASM, MALIGNANT, RETROPERITONEUM, PRIMARY	0	0	4	1.9299	0(0-Inf)
NEOPLASM, MALIGNANT, RETROPERITONEUM, SECOND	0	0	16	5.6537	0(0-Inf)
NEOPLASM, MALIGNANT, RIBS, SECONDARY	1	7.4641	17	5.2767	1.4145(0.1867-10.7179)
NEOPLASM, MALIGNANT, SACRUM, PRIMARY	0	0	1	0.8272	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, SACRUM, SECONDARY	0	0	7	7.6136	0(0-Inf)
NEOPLASM, MALIGNANT, SALIVARY GLAND, NOS, PRIMARY	0	0	4	1.1114	0(0-Inf)
NEOPLASM, MALIGNANT, SALIVARY GLAND, NOS, SECONDARY	1	11.6652	0	0	8824967652.4331(0-Inf)
NEOPLASM, MALIGNANT, SALIVARY GLAND, SUBLINGUAL, PRIM	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, SCALP, SKIN, PRIMARY	15	185.4312	190	124.9979	1.4835(0.8756-2.5134)
NEOPLASM, MALIGNANT, SCALP, SKIN, SECONDARY	0	0	3	0.8018	0(0-Inf)
NEOPLASM, MALIGNANT, SCAPULA (BONE), PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, SCAPULA (BONE), SECONDARY	0	0	2	0.4853	0(0-Inf)
NEOPLASM, MALIGNANT, SCROTUM, SKIN, PRIMARY	0	0	1	2.4856	0(0-Inf)
NEOPLASM, MALIGNANT, SECONDARY SITE NOT STATED--NMS	7	58.2843	181	68.3096	0.8532(0.4003-1.8187)
NEOPLASM, MALIGNANT, SECONDARY, NEC	0	0	2	0.5709	0(0-Inf)
NEOPLASM, MALIGNANT, SEMINAL VESICLE, PRIMARY	0	0	1	0.8878	0(0-Inf)
NEOPLASM, MALIGNANT, SEMINAL VESICLE, SECONDARY	6	98.9703	46	34.9657	2.8305(1.204-6.6543)
NEOPLASM, MALIGNANT, SHOULDER, SKIN, PRIMARY	15	113.1374	230	73.0223	1.5494(0.9171-2.6174)
NEOPLASM, MALIGNANT, SHOULDER, SKIN, SECONDARY	0	0	2	0.4709	0(0-Inf)
NEOPLASM, MALIGNANT, SHOULDER, SOFT TISSUE, PRIMARY	0	0	6	2.1165	0(0-Inf)
NEOPLASM, MALIGNANT, SHOULDER, SOFT TISSUE, SECONDARY	0	0	3	1.3866	0(0-Inf)
NEOPLASM, MALIGNANT, SINUS, MAXILLARY, PRIMARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, SINUS, NEC, PRIMARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, SINUS, NEC, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, SKIN, NOS, PRIMARY, CODE SITE IF STATED	75	855.3964	1561	892.7631	0.9581(0.7596-1.2086)
NEOPLASM, MALIGNANT, SKIN, NOS, SECONDARY, CODE SITE IF STATED	3	24.0795	19	6.6855	3.6018(1.0535-12.3144)
NEOPLASM, MALIGNANT, SKULL, BONE, PRIMARY	0	0	3	2.8228	0(0-Inf)
NEOPLASM, MALIGNANT, SKULL, BONE, SECONDARY	0	0	5	2.0025	0(0-Inf)
NEOPLASM, MALIGNANT, SOFT TISSUE, NOS, PRIMARY	0	0	2	0.5908	0(0-Inf)
NEOPLASM, MALIGNANT, SOFT TISSUE, NOS, SECONDARY	0	0	19	10.0256	0(0-Inf)
NEOPLASM, MALIGNANT, SPERMATIC CORD, SECONDARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, SPINAL COLUMN, NOS, SECONDARY	4	35.2767	31	12.7979	2.7565(0.9662-7.8637)
NEOPLASM, MALIGNANT, SPINAL CORD, PRIMARY	1	8.483	2	0.5672	14.9565(1.317-169.8513)
NEOPLASM, MALIGNANT, SPINAL CORD, SECONDARY	0	0	11	4.6259	0(0-Inf)
NEOPLASM, MALIGNANT, SPLEEN, NOS, PRIMARY	0	0	2	0.8097	0(0-Inf)
NEOPLASM, MALIGNANT, SPLEEN, SECONDARY	0	0	9	3.1303	0(0-Inf)
NEOPLASM, MALIGNANT, SPUTUM CELLS, PRIMARY	0	0	3	1.3867	0(0-Inf)
NEOPLASM, MALIGNANT, SQUAMOCOLUMNAR JUNCTION, IN SITU, PRIM	0	0	1	0.827	0(0-Inf)
NEOPLASM, MALIGNANT, STERNUM, PRIMARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, STERNUM, SECONDARY	0	0	2	0.4853	0(0-Inf)
NEOPLASM, MALIGNANT, STOMACH, CURVATURE, PRIMARY	0	0	4	1.2654	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, STOMACH, CURVATURE, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, STOMACH, FUNDUS, SECONDARY	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, STOMACH, NEC, PRIMARY	0	0	14	7.3231	0(0-Inf)
NEOPLASM, MALIGNANT, STOMACH, NOS, PRIMARY	2	24.1196	40	26.1705	0.9216(0.222-3.8259)
NEOPLASM, MALIGNANT, STOMACH, NOS, SECONDARY	0	0	5	1.3907	0(0-Inf)
NEOPLASM, MALIGNANT, SUBGLOTTIC, PRIMARY	0	0	6	2.2096	0(0-Inf)
NEOPLASM, MALIGNANT, SUBMANDIBULAR GLAND, PRIMARY	0	0	2	1.1613	0(0-Inf)
NEOPLASM, MALIGNANT, SUBMANDIBULAR GLAND, SECONDARY	0	0	2	0.5708	0(0-Inf)
NEOPLASM, MALIGNANT, SUBMENTAL REGION (SOFT TISSUE), SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, SWEAT GLAND, PRIMARY	0	0	2	1.0782	0(0-Inf)
NEOPLASM, MALIGNANT, TEMPLE (SKIN), PRIMARY	19	227.6153	299	189.7048	1.1998(0.7537-1.91)
NEOPLASM, MALIGNANT, TEMPLE (SKIN), SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, TEMPORAL BONE, PRIMARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, TESTIS, PRIMARY	1	6.9437	6	1.7344	4.0036(0.4752-33.7311)
NEOPLASM, MALIGNANT, THIGH, SKIN, PRIMARY	5	34.9507	63	16.137	2.1659(0.8662-5.4154)
NEOPLASM, MALIGNANT, THIGH, SOFT TISSUE, PRIMARY	0	0	5	1.5553	0(0-Inf)
NEOPLASM, MALIGNANT, THIGH, SOFT TISSUE, SECONDARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, THORACIC ORGANS, PRIMARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, THORACIC ORGANS, SECONDARY	1	11.6642	0	0	8824264259.8254(0-Inf)
NEOPLASM, MALIGNANT, THORAX, PRIMARY	0	0	3	0.8017	0(0-Inf)
NEOPLASM, MALIGNANT, THORAX, SECONDARY	0	0	1	0.398	0(0-Inf)
NEOPLASM, MALIGNANT, THROAT, PRIMARY	0	0	3	1.3867	0(0-Inf)
NEOPLASM, MALIGNANT, THYROID BED (FOLLOWING THYROIDECTOMY)	0	0	2	1.8979	0(0-Inf)
NEOPLASM, MALIGNANT, THYROID, PRIMARY	1	6.9604	54	13.0772	0.5323(0.0734-3.8599)
NEOPLASM, MALIGNANT, THYROID, SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, TIBIA, PRIMARY	0	0	2	0.4854	0(0-Inf)
NEOPLASM, MALIGNANT, TIBIA, SECONDARY	0	0	2	0.7896	0(0-Inf)
NEOPLASM, MALIGNANT, TONGUE BASE, PRIMARY	0	0	11	3.7777	0(0-Inf)
NEOPLASM, MALIGNANT, TONGUE BASE, SECONDARY	0	0	2	0.6774	0(0-Inf)
NEOPLASM, MALIGNANT, TONGUE BORDER, PRIMARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, MALIGNANT, TONGUE VENTRAL, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, TONGUE, NOS, PRIMARY	2	20.4194	23	11.8616	1.7215(0.4033-7.3477)
NEOPLASM, MALIGNANT, TONSIL, PRIMARY	1	7.9202	15	5.2314	1.514(0.1983-11.5576)
NEOPLASM, MALIGNANT, TRACHEA, PRIMARY	0	0	8	2.644	0(0-Inf)
NEOPLASM, MALIGNANT, TRACHEA, SECONDARY	0	0	4	2.3945	0(0-Inf)
NEOPLASM, MALIGNANT, TRUNK, SKIN, PRIMARY	3	27.4511	37	16.2621	1.688(0.5179-5.5017)
NEOPLASM, MALIGNANT, TRUNK, SKIN, SECONDARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, TRUNK, SOFT TISSUE, PRIMARY	0	0	2	0.5909	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, MALIGNANT, TRUNK, SOFT TISSUE, SECONDARY	0	0	4	0.9519	0(0-Inf)
NEOPLASM, MALIGNANT, UMBILICUS, SKIN, SECONDARY	0	0	2	0.8096	0(0-Inf)
NEOPLASM, MALIGNANT, UPPER EXTREMITY, SKIN, PRIMARY	2	22.5486	48	28.4535	0.7925(0.1921-3.2697)
NEOPLASM, MALIGNANT, UPPER EXTREMITY, SOFT TISSUE, PRIMARY	0	0	3	1.5108	0(0-Inf)
NEOPLASM, MALIGNANT, URACHUS, PRIMARY	0	0	1	0.2729	0(0-Inf)
NEOPLASM, MALIGNANT, URETER, PRIMARY	1	10.105	22	11.1684	0.9048(0.1214-6.7445)
NEOPLASM, MALIGNANT, URETER, SECONDARY	0	0	8	4.3484	0(0-Inf)
NEOPLASM, MALIGNANT, URETEROPELVIC JUNCTION, PRIMARY	0	0	2	0.4708	0(0-Inf)
NEOPLASM, MALIGNANT, URETHRA, PRIMARY	0	0	11	5.838	0(0-Inf)
NEOPLASM, MALIGNANT, URETHRA, SECONDARY	0	0	13	6.0239	0(0-Inf)
NEOPLASM, MALIGNANT, URETHROVESICAL ANASTOMOTIC SITE	0	0	3	1.3869	0(0-Inf)
NEOPLASM, MALIGNANT, URINARY TRACT, NOS, PRIMARY	1	12.305	10	6.6824	1.8414(0.234-14.4885)
NEOPLASM, MALIGNANT, UTERINE LIGAMENT, PRIMARY	0	0	1	0.234	0(0-Inf)
NEOPLASM, MALIGNANT, UTERINE LIGAMENT, SECONDARY	1	7.1239	1	0.2189	32.5371(1.8952-558.5964)
NEOPLASM, MALIGNANT, UTERUS, NOS, PRIMARY	1	14.0413	43	22.7245	0.6179(0.0847-4.5067)
NEOPLASM, MALIGNANT, UTERUS, NOS, SECONDARY	1	14.217	14	6.1358	2.317(0.3007-17.8564)
NEOPLASM, MALIGNANT, VAGINA, PRIMARY	1	13.8056	14	6.5114	2.1202(0.2752-16.3352)
NEOPLASM, MALIGNANT, VAGINA, SECONDARY	1	15.0068	10	6.2089	2.417(0.3047-19.1751)
NEOPLASM, MALIGNANT, VASCULAR, NOS, PRIMARY	0	0	2	1.8999	0(0-Inf)
NEOPLASM, MALIGNANT, VASCULAR, SECONDARY	0	0	1	0.8877	0(0-Inf)
NEOPLASM, MALIGNANT, VASCULAR, TRUNK, PRIMARY	0	0	2	0.8096	0(0-Inf)
NEOPLASM, MALIGNANT, VEIN, SECONDARY	1	8.5297	7	2.7775	3.071(0.3727-25.3031)
NEOPLASM, MALIGNANT, VENA CAVA, PRIMARY	0	0	1	0.3526	0(0-Inf)
NEOPLASM, MALIGNANT, VERTEBRA, SACRAL, SECONDARY	0	0	1	0.2354	0(0-Inf)
NEOPLASM, MALIGNANT, VERTEBRAE, NOS, SECONDARY	1	11.3626	22	13.2562	0.8572(0.115-6.3879)
NEOPLASM, MALIGNANT, VESICAL ORIFICE, PRIMARY	0	0	3	1.9026	0(0-Inf)
NEOPLASM, MALIGNANT, VESICAL ORIFICE, SECONDARY	0	0	4	1.4108	0(0-Inf)
NEOPLASM, MALIGNANT, VOCAL CORD, FALSE, PRIMARY	0	0	5	2.2758	0(0-Inf)
NEOPLASM, MALIGNANT, VOCAL CORD, FALSE, SECONDARY	0	0	1	0.4751	0(0-Inf)
NEOPLASM, MALIGNANT, VOCAL CORD, PRIMARY	1	9.7322	22	10.7549	0.9049(0.1215-6.7404)
NEOPLASM, MALIGNANT, VON BRUNN'S NEST, PRIMARY	0	0	1	0.4049	0(0-Inf)
NEOPLASM, MALIGNANT, VULVA, PRIMARY	0	0	22	14.9104	0(0-Inf)
NEOPLASM, MALIGNANT, VULVA, SECONDARY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, NEC	0	0	1	0.4048	0(0-Inf)
NEOPLASM, NOS	0	0	13	5.6828	0(0-Inf)
NEOPLASM, NOS, ABDOMEN, NOS	1	6.9494	1	0.2537	27.3878(1.5946-470.3837)
NEOPLASM, NOS, ADRENAL GLAND	0	0	4	1.1417	0(0-Inf)
NEOPLASM, NOS, ALVEOLUS	0	0	1	0.4048	0(0-Inf)
NEOPLASM, NOS, AMPULLA OF VATER	0	0	2	1.1974	0(0-Inf)

Description	No. of Positive Cases with Disease Code		No. of Positive Controls with Disease Code		Relative Risk (95%CI)
		Case Rate*		Control Rate*	
NEOPLASM, NOS, BILE DUCT	0	0	2	0.8096	0(0-Inf)
NEOPLASM, NOS, BLADDER	3	35.9214	35	22.5185	1.5952(0.4887-5.207)
NEOPLASM, NOS, BLOOD VESSEL	0	0	1	0.3526	0(0-Inf)
NEOPLASM, NOS, BONE, HEAD OR NECK	0	0	4	1.1418	0(0-Inf)
NEOPLASM, NOS, BONE, TRUNK	0	0	2	0.5709	0(0-Inf)
NEOPLASM, NOS, BONE, UPPER EXTREMITY	0	0	1	0.4048	0(0-Inf)
NEOPLASM, NOS, BOWEL, SMALL	0	0	1	0.2354	0(0-Inf)
NEOPLASM, NOS, BRAIN	1	7.871	53	18.192	0.4327(0.0597-3.1368)
NEOPLASM, NOS, BREAST	0	0	1	0.398	0(0-Inf)
NEOPLASM, NOS, BRONCHUS	0	0	6	1.9483	0(0-Inf)
NEOPLASM, NOS, BUCCAL CAVITY	0	0	1	0.8878	0(0-Inf)
NEOPLASM, NOS, CARDIA	0	0	2	0.7896	0(0-Inf)
NEOPLASM, NOS, CAROTID BODY	0	0	2	0.8097	0(0-Inf)
NEOPLASM, NOS, CECUM	1	11.1263	4	2.3268	4.7818(0.5254-43.5222)
NEOPLASM, NOS, COLON	2	29.8471	9	8.0637	3.7014(0.7921-17.2969)
NEOPLASM, NOS, CONNECTIVE TISSUE, CODE SITE IF GIVEN	0	0	1	0.2729	0(0-Inf)
NEOPLASM, NOS, DUODENUM	1	8.8128	6	2.4834	3.5486(0.42-29.9799)
NEOPLASM, NOS, ESOPHAGUS	1	20.8025	4	5.3527	3.8864(0.4305-35.0865)
NEOPLASM, NOS, EYE	1	7.4025	8	2.4399	3.034(0.3733-24.6568)
NEOPLASM, NOS, EYELID	0	0	21	9.4981	0(0-Inf)
NEOPLASM, NOS, FUNDUS	0	0	1	0.8535	0(0-Inf)
NEOPLASM, NOS, GASTROINTESTINAL TRACT	0	0	2	0.7896	0(0-Inf)
NEOPLASM, NOS, GENITAL, FEMALE, NEC	0	0	1	0.8528	0(0-Inf)
NEOPLASM, NOS, GUM	0	0	2	1.1976	0(0-Inf)
NEOPLASM, NOS, HEAD, SKIN	3	33.4263	76	44.3749	0.7533(0.2371-2.3931)
NEOPLASM, NOS, HEAD, SOFT TISSUE	1	7.0671	6	1.6179	4.368(0.5137-37.1387)
NEOPLASM, NOS, HURTHLE CELL	0	0	8	2.205	0(0-Inf)
NEOPLASM, NOS, INTESTINE, LARGE	0	0	1	0.3526	0(0-Inf)
NEOPLASM, NOS, KIDNEY	1	11.3654	8	4.8057	2.365(0.2926-19.1179)
NEOPLASM, NOS, KIDNEY PELVIS	0	0	1	0.2354	0(0-Inf)
NEOPLASM, NOS, LARYNX	0	0	2	1.0782	0(0-Inf)
NEOPLASM, NOS, LIP	0	0	9	3.5851	0(0-Inf)
NEOPLASM, NOS, LIVER	1	20.8892	1	1.3129	15.9107(0.9767-259.1806)
NEOPLASM, NOS, LOWER EXTREMITY, SKIN	0	0	9	3.9543	0(0-Inf)
NEOPLASM, NOS, LOWER EXTREMITY, SOFT TISSUE	0	0	3	0.7884	0(0-Inf)
NEOPLASM, NOS, LUNG	0	0	3	2.8227	0(0-Inf)
NEOPLASM, NOS, MAXILLARY SINUS	0	0	2	0.7896	0(0-Inf)
NEOPLASM, NOS, NECK, SKIN	0	0	6	3.5084	0(0-Inf)
NEOPLASM, NOS, NECK, SOFT TISSUE	0	0	2	0.7897	0(0-Inf)
NEOPLASM, NOS, NERVE, PERIPHERAL	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEOPLASM, NOS, NERVOUS SYSTEM	0	0	4	2.4151	0(0-Inf)
NEOPLASM, NOS, NOSE	1	14.0824	7	5.622	2.5049(0.3052-20.5599)
NEOPLASM, NOS, OVARY	0	0	12	5.1866	0(0-Inf)
NEOPLASM, NOS, PALATE	0	0	1	0.8877	0(0-Inf)
NEOPLASM, NOS, PANCREAS	2	21.744	10	5.6716	3.8338(0.8297-17.7152)
NEOPLASM, NOS, PARATHYROID GLAND	0	0	1	0.234	0(0-Inf)
NEOPLASM, NOS, PAROTID	1	9.1903	20	8.8125	1.0429(0.1391-7.8186)
NEOPLASM, NOS, PELVIC CAVITY, NOS	0	0	4	0.9238	0(0-Inf)
NEOPLASM, NOS, PITUITARY	1	10.0546	20	10.0727	0.9982(0.1333-7.4773)
NEOPLASM, NOS, RECTOSIGMOID JUNCTION	0	0	1	2.4859	0(0-Inf)
NEOPLASM, NOS, RECTUM	0	0	7	3.8033	0(0-Inf)
NEOPLASM, NOS, RETROPERITONEUM	0	0	2	0.5908	0(0-Inf)
NEOPLASM, NOS, SALIVARY GLAND	0	0	6	1.4007	0(0-Inf)
NEOPLASM, NOS, SKIN, CODE SITE IF GIVEN	0	0	22	8.6899	0(0-Inf)
NEOPLASM, NOS, SOFT TISSUE, CODE SITE IF GIVEN	0	0	2	0.4709	0(0-Inf)
NEOPLASM, NOS, SPINAL CORD	1	6.9365	6	1.5203	4.5627(0.5371-38.7634)
NEOPLASM, NOS, STOMACH	1	9.5468	6	2.7969	3.4133(0.4045-28.8054)
NEOPLASM, NOS, TENDON SHEATH	0	0	1	0.234	0(0-Inf)
NEOPLASM, NOS, THORACIC ORGAN, NOS	0	0	1	0.4051	0(0-Inf)
NEOPLASM, NOS, THROAT, NOS	0	0	1	2.4861	0(0-Inf)
NEOPLASM, NOS, THYROID	0	0	4	1.6245	0(0-Inf)
NEOPLASM, NOS, TONGUE	0	0	3	0.7174	0(0-Inf)
NEOPLASM, NOS, TONSIL	0	0	1	0.8878	0(0-Inf)
NEOPLASM, NOS, TRACHEA	0	0	2	0.8096	0(0-Inf)
NEOPLASM, NOS, TRUNK, SKIN	0	0	20	8.0645	0(0-Inf)
NEOPLASM, NOS, TRUNK, SOFT TISSUE	0	0	3	1.211	0(0-Inf)
NEOPLASM, NOS, UPPER EXTREMITY, SKIN	0	0	19	6.0893	0(0-Inf)
NEOPLASM, NOS, UPPER EXTREMITY, SOFT TISSUE	0	0	11	3.4792	0(0-Inf)
NEOPLASM, NOS, URETER	0	0	6	2.7533	0(0-Inf)
NEOPLASM, NOS, URETHRA	0	0	3	2.8219	0(0-Inf)
NEOPLASM, NOS, URINARY SYSTEM	0	0	1	0.8528	0(0-Inf)
NEOPLASM, NOS, VAGINA	0	0	1	0.398	0(0-Inf)
NEOVASCULARIZATION (EYE)	5	44.2417	140	57.8711	0.7645(0.3126-1.8693)
NEPHRITIS, LUPUS	0	0	5	1.1412	0(0-Inf)
NEPHRITIS, NOS, SEE ALSO GLOMERULONEPHRITIS	2	14.377	19	5.4115	2.6568(0.6123-11.5272)
NEPHROCALCINOSIS	0	0	6	1.9397	0(0-Inf)
NEPHROLITHIASIS (SEE ALSO RENAL CALCULUS FOR TYPE SPECIFIED)	21	148.9978	443	123.8914	1.2026(0.7752-1.8657)
NEPHROPATHY, ANALGESIC	0	0	4	1.0351	0(0-Inf)
NEPHROPATHY, DIABETIC, NOS	24	206.5346	616	243.1449	0.8494(0.5644-1.2784)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEPHROPATHY, DRUG-INDUCED, CODE ALSO EFFECT, ADVERSE BY DRUG	1	9.926	1	0.494	20.0929(1.2009-336.1772)
NEPHROPATHY, GOUTY	0	0	1	1.9072	0(0-Inf)
NEPHROPATHY, IGG - IGA	0	0	8	2.3141	0(0-Inf)
NEPHROPATHY, INTERSTITIAL	0	0	1	0.4048	0(0-Inf)
NEPHROPATHY, LIGHT CHAIN	1	10.1063	0	0	14196745086.5832(0-Inf)
NEPHROPATHY, NEC, SEE ALSO GLOMERULONEPHRITIS	0	0	3	0.9608	0(0-Inf)
NEPHROPATHY, NOS	4	29.4395	50	15.1347	1.9452(0.6988-5.4144)
NEPHROPATHY, OBSTRUCTIVE	0	0	4	2.7555	0(0-Inf)
NEPHROPATHY, PROTEIN-LOSING	1	10.1762	4	2.0555	4.9508(0.5414-45.2753)
NEPHROPATHY, TOXIC	0	0	1	0.3526	0(0-Inf)
NEPHROSCLEROSIS, ARTERIOLAR	3	28.8654	21	9.934	2.9057(0.8605-9.8125)
NEPHROSCLEROSIS, NOS, SEE ALSO SCLEROSIS	7	77.6704	68	39.1052	1.9862(0.9091-4.3392)
NEPHROSIS, NOS, SEE ALSO GLOMERULONEPHRITIS	1	7.6949	1	0.3293	23.3639(1.3839-394.4512)
NERVOUSNESS	0	0	29	7.025	0(0-Inf)
NEURALGIA, ANKLE	0	0	1	0.8877	0(0-Inf)
NEURALGIA, ARM	1	7.0563	15	4.026	1.7527(0.2291-13.4095)
NEURALGIA, AURICULOTEMPORAL	0	0	1	0.2729	0(0-Inf)
NEURALGIA, CERVICAL	0	0	18	4.6885	0(0-Inf)
NEURALGIA, CRANIAL, IX	0	0	1	2.4864	0(0-Inf)
NEURALGIA, CRANIAL, NOS	0	0	3	0.9609	0(0-Inf)
NEURALGIA, CRANIAL, V (SEE ALSO NEURALGIA, TRIGEMINAL)	1	13.5261	0	0	20069615172.9024(0-Inf)
NEURALGIA, CRANIAL, VII	0	0	1	0.8884	0(0-Inf)
NEURALGIA, EAR	0	0	8	1.8859	0(0-Inf)
NEURALGIA, FACIAL (SEVENTH CRANIAL)	1	7.5868	31	9.8334	0.7715(0.1048-5.6799)
NEURALGIA, FINGER	0	0	4	0.9709	0(0-Inf)
NEURALGIA, FLANK	0	0	2	1.1619	0(0-Inf)
NEURALGIA, FOOT	3	22.6539	26	8.1596	2.7763(0.8327-9.2567)
NEURALGIA, FOREARM	0	0	2	0.5069	0(0-Inf)
NEURALGIA, FOREHEAD	0	0	1	0.8885	0(0-Inf)
NEURALGIA, GLOSSOPHARYNGEAL (NINTH CRANIAL)	0	0	5	1.3718	0(0-Inf)
NEURALGIA, GROIN	0	0	5	1.2018	0(0-Inf)
NEURALGIA, HAND	0	0	2	1.7056	0(0-Inf)
NEURALGIA, HEAD	0	0	12	3.8465	0(0-Inf)
NEURALGIA, HEEL	0	0	1	0.2354	0(0-Inf)
NEURALGIA, HERPETIC, CODE ALSO BY SITE IF STATED	3	30.5368	44	22.8642	1.3356(0.4129-4.3203)
NEURALGIA, HIP	0	0	1	0.4049	0(0-Inf)
NEURALGIA, ILIAC REGION	0	0	1	0.2354	0(0-Inf)
NEURALGIA, INGUINAL	0	0	4	1.112	0(0-Inf)
NEURALGIA, INTERCOSTAL	0	0	9	2.121	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEURALGIA, INTERCOSTAL, POSTHERPETIC	0	0	2	0.591	0(0-Inf)
NEURALGIA, JAW	0	0	1	0.2729	0(0-Inf)
NEURALGIA, KNEE	0	0	2	0.9504	0(0-Inf)
NEURALGIA, LEG	4	39.7195	31	15.348	2.5879(0.9074-7.3804)
NEURALGIA, LUMBAR	0	0	4	1.6247	0(0-Inf)
NEURALGIA, MASTOID	0	0	1	0.3527	0(0-Inf)
NEURALGIA, MEDIAN	0	0	1	0.398	0(0-Inf)
NEURALGIA, MOUTH	0	0	2	0.8101	0(0-Inf)
NEURALGIA, NOS, SEE ALSO NEURITIS	5	39.6478	85	28.9556	1.3693(0.5536-3.3867)
NEURALGIA, OCCIPITAL	7	48.7794	136	34.3827	1.4187(0.6615-3.0426)
NEURALGIA, OPHTHALMIC POSTHERPETIC	0	0	1	0.3527	0(0-Inf)
NEURALGIA, PERINEUM	0	0	1	0.8528	0(0-Inf)
NEURALGIA, PHARYNX	0	0	1	0.234	0(0-Inf)
NEURALGIA, POST HERPETIC (CODE ALSO HERPES ZOSTER LATE EFFECT)	16	175.4056	233	132.53	1.3235(0.7961-2.2002)
NEURALGIA, PRE-AURICULAR	0	0	1	0.8543	0(0-Inf)
NEURALGIA, RADIAL	0	0	3	1.2147	0(0-Inf)
NEURALGIA, SCALP	0	0	5	1.5263	0(0-Inf)
NEURALGIA, SCIATIC NERVE	0	0	3	0.6536	0(0-Inf)
NEURALGIA, SHOULDER	0	0	8	2.0552	0(0-Inf)
NEURALGIA, SUPRAORBITAL	0	0	3	0.8118	0(0-Inf)
NEURALGIA, THIGH	0	0	8	2.882	0(0-Inf)
NEURALGIA, THUMB	0	0	1	0.398	0(0-Inf)
NEURALGIA, TONGUE	0	0	1	0.2354	0(0-Inf)
NEURALGIA, TRIGEMINAL (FIFTH CRANIAL), FIRST DIVISION	1	9.4542	18	8.2778	1.1421(0.1515-8.6104)
NEURALGIA, TRIGEMINAL (FIFTH CRANIAL), NOS	7	53.6861	129	41.5275	1.2928(0.6024-2.7746)
NEURALGIA, TRIGEMINAL (FIFTH CRANIAL), SECOND DIVISION	0	0	40	12.7499	0(0-Inf)
NEURALGIA, TRIGEMINAL (FIFTH CRANIAL), THIRD DIVISION	1	7.7787	29	9.66	0.8052(0.1091-5.9425)
NEURALGIA, TROCHLEAR (FOURTH CRANIAL)	0	0	1	0.2354	0(0-Inf)
NEURALGIA, TYMPANIC PLEXUS	0	0	1	0.234	0(0-Inf)
NEURALGIA, ULNAR	0	0	6	1.4353	0(0-Inf)
NEURALGIA, WRIST	0	0	2	0.5837	0(0-Inf)
NEURASTHENIA (SEE ALSO EXHAUSTION)	0	0	6	2.203	0(0-Inf)
NEURILEMMOMA, ACOUSTIC, MALIGNANT	0	0	1	0.2729	0(0-Inf)
NEURILEMMOMA, ACOUSTIC, NOS	1	7.0041	7	1.7117	4.092(0.4937-33.9134)
NEURILEMMOMA, BRAIN	0	0	1	0.234	0(0-Inf)
NEURILEMMOMA, MALIGNANT/METASTATIC, NEC, CODE ALSO NEOPLASM MALIGNANT BY SITE IF STATED	0	0	2	0.8723	0(0-Inf)
NEURILEMMOMA, NOS, CODE ALSO NEO BENIGN BY SITE IF STATED	5	35.7112	56	15.8311	2.2558(0.8988-5.6615)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEURILEMMOMA, SPINAL CORD	0	0	4	1.4707	0(0-Inf)
NEURITIS, ARM	0	0	3	0.9167	0(0-Inf)
NEURITIS, BACK	0	0	7	2.2846	0(0-Inf)
NEURITIS, BRACHIAL	0	0	4	1.3629	0(0-Inf)
NEURITIS, CHEST WALL	0	0	18	5.7671	0(0-Inf)
NEURITIS, CRANIAL, III	0	0	1	0.234	0(0-Inf)
NEURITIS, CRANIAL, NOS	0	0	2	0.4681	0(0-Inf)
NEURITIS, CRANIAL, V (SEE ALSO NEURALGIA, TRIGEMINAL)	0	0	1	0.3526	0(0-Inf)
NEURITIS, CRANIAL, VII	0	0	1	0.398	0(0-Inf)
NEURITIS, CRANIAL, VIII	0	0	4	1.1114	0(0-Inf)
NEURITIS, FACIAL (SEVENTH CRANIAL)	0	0	4	1.3735	0(0-Inf)
NEURITIS, FEMORAL	0	0	9	2.1398	0(0-Inf)
NEURITIS, HERPETIC, CODE ALSO BY SITE IF STATED	0	0	3	2.094	0(0-Inf)
NEURITIS, INTERCOSTAL	0	0	5	1.2869	0(0-Inf)
NEURITIS, LEG	0	0	15	5.0179	0(0-Inf)
NEURITIS, MEDIAN	1	7.0152	8	2.0891	3.358(0.4121-27.3632)
NEURITIS, MEDIAN THENAR	0	0	4	1.0139	0(0-Inf)
NEURITIS, NECK	0	0	3	0.7175	0(0-Inf)
NEURITIS, NOS, SEE ALSO NEURALGIA	1	7.1011	14	3.8084	1.8646(0.2424-14.3415)
NEURITIS, OPTIC (SECOND CRANIAL), ISCHEMIC	0	0	2	0.7055	0(0-Inf)
NEURITIS, OPTIC (SECOND CRANIAL), NOS	0	0	24	5.5376	0(0-Inf)
NEURITIS, OPTIC NEC	1	7.0636	9	2.065	3.4207(0.4255-27.4989)
NEURITIS, PERIPHERAL	0	0	10	3.2034	0(0-Inf)
NEURITIS, PLANTAR	0	0	1	0.2354	0(0-Inf)
NEURITIS, PRESSURE, NEC	0	0	1	0.2729	0(0-Inf)
NEURITIS, RADIAL	0	0	17	4.2249	0(0-Inf)
NEURITIS, RETROBULBAR	0	0	11	3.8429	0(0-Inf)
NEURITIS, RETROBULBAR, OLD	0	0	4	1.3528	0(0-Inf)
NEURITIS, SCIATIC	0	0	12	3.0057	0(0-Inf)
NEURITIS, THORACIC	0	0	12	2.8466	0(0-Inf)
NEURITIS, TRIGEMINAL (V CRANIAL) (SEE ALSO NEURALGIA, TRIGEMINAL)	0	0	2	0.5709	0(0-Inf)
NEURITIS, ULNAR	0	0	49	11.8669	0(0-Inf)
NEURITIS, VESTIBULAR	0	0	3	0.8018	0(0-Inf)
NEURODERMATITIS, NOS	35	254.0648	686	172.5961	1.472(1.0466-2.0703)
NEURODERMATITIS, STASIS	0	0	5	1.3914	0(0-Inf)
NEUROFIBROMA, MULTIPLE	1	11.1131	3	0.8714	12.753(1.2828-126.7805)
NEUROFIBROMA, NOS, CODE ALSO NEOPLASM BENIGN BY SITE (SEE ALSO NEURILEMMOMA FOR SPECIFIED NERVE)	10	69.9338	240	62.4031	1.1207(0.5942-2.1138)
NEUROFIBROMATOSIS	1	7.6001	5	1.2057	6.3034(0.7178-55.3519)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEUROFIBROSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.8272	0(0-Inf)
NEUROGENIC, BLADDER, FLACCID	0	0	1	0.8528	0(0-Inf)
NEUROGENIC, BLADDER, NOS	10	87.8037	225	91.5354	0.9592(0.5083-1.8104)
NEUROGENIC, BOWEL	3	20.9038	59	15.3542	1.3614(0.4249-4.3627)
NEUROGLYCOPENIA (TRANSIENT)	0	0	1	0.2354	0(0-Inf)
NEUROLEPROSY	0	0	1	2.4856	0(0-Inf)
NEUROMA, AMPUTATION, SURGICAL	0	0	3	0.6986	0(0-Inf)
NEUROMA, AUDITORY NERVE (ACOUSTIC)	1	6.9338	15	3.7365	1.8557(0.2425-14.2022)
NEUROMA, DIGITAL (LOWER EXTREMITY#)	0	0	21	6.5055	0(0-Inf)
NEUROMA, INTERDIGITAL (WEB SPACE), FOOT	1	7.7485	179	40.9999	0.189(0.0264-1.3504)
NEUROMA, INTERMETATARSAL	0	0	7	1.6581	0(0-Inf)
NEUROMA, LOWER EXTREMITY	3	24.4659	49	11.4076	2.1447(0.6645-6.922)
NEUROMA, MORTON'S	4	28.534	149	34.4144	0.8291(0.3064-2.2437)
NEUROMA, NOS	0	0	38	10.2183	0(0-Inf)
NEUROMA, PLANTAR	1	8.7063	107	25.0875	0.347(0.0484-2.4896)
NEUROMA, PLANTAR, BILATERAL	1	8.9659	6	1.4083	6.3662(0.748-54.1839)
NEUROMA, TRAUMATIC	1	9.3438	11	2.7142	3.4426(0.4382-27.0468)
NEUROMA, UPPER EXTREMITY	1	7.6949	30	7.198	1.069(0.145-7.8821)
NEUROMYOPATHY (NOS)	0	0	3	1.0577	0(0-Inf)
NEURONEVUS	0	0	3	0.9609	0(0-Inf)
NEURONITIS, NOS	1	7.1202	5	1.3832	5.1477(0.586-45.2174)
NEURONITIS, VESTIBULAR	2	13.9642	73	17.5307	0.7966(0.1948-3.2566)
NEURONOPATHY, MOTOR	0	0	1	0.3526	0(0-Inf)
NEURONOPATHY, SENSORY	0	0	4	1.6245	0(0-Inf)
NEUROPATHY, ALCOHOLIC	0	0	5	2.0598	0(0-Inf)
NEUROPATHY, ARM	0	0	9	2.7508	0(0-Inf)
NEUROPATHY, AUTONOMIC	5	35.8426	39	11.0258	3.2508(1.2713-8.3122)
NEUROPATHY, AXILLARY NERVE	0	0	1	0.234	0(0-Inf)
NEUROPATHY, BRACHIAL	0	0	1	0.2729	0(0-Inf)
NEUROPATHY, BRACHIAL PLEXUS	1	8.4045	8	2.1399	3.9276(0.4842-31.8579)
NEUROPATHY, CERVICAL	0	0	3	1.2146	0(0-Inf)
NEUROPATHY, COMPRESSION	0	0	41	11.2368	0(0-Inf)
NEUROPATHY, CRANIAL, SEE ALSO NEURITIS OR NEURALGIA	0	0	5	2.0355	0(0-Inf)
NEUROPATHY, DIABETIC, CODE SITE IF GIVEN	28	243.6968	559	223.1561	1.092(0.7463-1.598)
NEUROPATHY, FAMILIAL	0	0	7	3.9625	0(0-Inf)
NEUROPATHY, FEMORAL	3	21.0287	33	8.7212	2.4112(0.7339-7.9222)
NEUROPATHY, FOOT	3	23.8229	30	10.393	2.2922(0.6944-7.5668)
NEUROPATHY, GENITOFEMORAL	0	0	1	0.3526	0(0-Inf)
NEUROPATHY, HAND	1	8.5703	6	1.5963	5.3687(0.6341-45.4558)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEUROPATHY, HEREDITARY	2	16.6297	20	7.4847	2.2218(0.5148-9.5893)
NEUROPATHY, LOWER EXTREMITY	3	27.2981	85	36.8544	0.7407(0.2336-2.3482)
NEUROPATHY, LUMBAR	3	21.5778	31	8.9996	2.3976(0.7277-7.8996)
NEUROPATHY, MEDIAN NERVE	8	57.2802	159	44.987	1.2733(0.6243-2.5967)
NEUROPATHY, MEDIAN THENAR	0	0	13	3.0813	0(0-Inf)
NEUROPATHY, MENTAL	0	0	1	0.4048	0(0-Inf)
NEUROPATHY, MOTOR, NEC/NOS	0	0	22	9.26	0(0-Inf)
NEUROPATHY, MULTIFOCAL MOTOR	0	0	2	0.5709	0(0-Inf)
NEUROPATHY, NERVE, FACIAL (CRANIAL VII)	0	0	2	1.1973	0(0-Inf)
NEUROPATHY, NERVE, THORACIC	0	0	4	1.0351	0(0-Inf)
NEUROPATHY, NOS	9	79.7893	268	111.2832	0.717(0.3685-1.395)
NEUROPATHY, OPTIC, ISCHEMIC	0	0	43	21.6469	0(0-Inf)
NEUROPATHY, OPTIC, NOS	0	0	20	6.96	0(0-Inf)
NEUROPATHY, OPTIC, TRAUMATIC	0	0	2	0.5908	0(0-Inf)
NEUROPATHY, PEDAL	0	0	1	0.2354	0(0-Inf)
NEUROPATHY, PERIPHERAL	62	636.9305	1196	590.7492	1.0782(0.8347-1.3927)
NEUROPATHY, PERIPHERAL MOTOR (CHRONIC)	4	40.4764	73	37.3564	1.0835(0.395-2.9723)
NEUROPATHY, PERIPHERAL NERVE, NUTRITIONAL	0	0	4	1.0119	0(0-Inf)
NEUROPATHY, PERIPHERAL NERVE, TRAUMATIC	0	0	1	0.234	0(0-Inf)
NEUROPATHY, PERIPHERAL SENSORY (CHRONIC)	7	59.7405	163	64.4297	0.9272(0.4343-1.9797)
NEUROPATHY, PERIPHERAL, AUTONOMIC	0	0	2	0.5069	0(0-Inf)
NEUROPATHY, PERIPHERAL, CHRONIC	1	13.0699	15	10.9145	1.1975(0.1573-9.1149)
NEUROPATHY, PERONEAL	1	7.6295	52	16.9313	0.4506(0.0621-3.2684)
NEUROPATHY, PRESSURE	1	10.673	7	1.9884	5.3676(0.6483-44.441)
NEUROPATHY, RADIAL	0	0	9	3.52	0(0-Inf)
NEUROPATHY, RADICULAR, SEE ALSO RADICULITIS	0	0	1	0.2729	0(0-Inf)
NEUROPATHY, SACRAL	1	7.3657	6	1.8344	4.0154(0.4742-34.0036)
NEUROPATHY, SAPHENOUS	0	0	5	1.1788	0(0-Inf)
NEUROPATHY, SCIATICA	1	7.0511	12	2.8589	2.4664(0.3165-19.2185)
NEUROPATHY, SENSORY, NEC/NOS	2	20.6787	75	39.3581	0.5254(0.1287-2.1441)
NEUROPATHY, SPINAL	0	0	2	1.7759	0(0-Inf)
NEUROPATHY, SURAL NERVE	1	8.365	3	1.1878	7.0423(0.7171-69.1546)
NEUROPATHY, TOXIC	2	13.8533	8	1.9443	7.1252(1.4772-34.3682)
NEUROPATHY, TRIGEMINAL SENSORY	0	0	17	4.1942	0(0-Inf)
NEUROPATHY, ULNAR	15	106.3886	325	88.0449	1.2083(0.7189-2.031)
NEUROPATHY, UPPER EXTREMITY	1	7.1454	27	6.5191	1.0961(0.1481-8.1116)
NEUROPRAXIA (NEURAPRAXIA)	0	0	19	4.8385	0(0-Inf)
NEUROSARCOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.398	0(0-Inf)
NEUROSIS, ANXIETY	3	26.4904	117	28.6254	0.9254(0.2934-2.9185)
NEUROSIS, CARDIAC	0	0	9	2.0945	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEUROSIS, DEPRESSIVE	0	0	26	8.3883	0(0-Inf)
NEUROSIS, HYSTERICAL, CONVERSION TYPE	0	0	1	0.2355	0(0-Inf)
NEUROSIS, HYSTERICAL, DISSOCIATIVE TYPE	0	0	2	1.3986	0(0-Inf)
NEUROSIS, NOS	1	12.3684	23	6.5596	1.8855(0.253-14.0547)
NEUROSIS, OBSESSIVE-COMPULSIVE	0	0	6	1.7335	0(0-Inf)
NEUROSIS, PHOBIC	0	0	5	2.0666	0(0-Inf)
NEUROSYPHILIS, NOS	0	0	1	0.234	0(0-Inf)
NEUROTROPHIC, CORNEA	0	0	3	2.8246	0(0-Inf)
NEUROTROPHIC, FOOT	0	0	2	0.4709	0(0-Inf)
NEUROTROPHIC, JOINT	0	0	1	2.486	0(0-Inf)
NEUTROPENIA, IMMUNE (OF INFANCY)	0	0	1	0.2354	0(0-Inf)
NEUTROPENIA, NOS	10	76.8176	185	60.1976	1.2761(0.6737-2.4172)
NEUTROPHILIA	0	0	14	5.5283	0(0-Inf)
NEVUS, AMELANOTIC	0	0	4	1.5792	0(0-Inf)
NEVUS, ANEMICUS	0	0	6	1.7847	0(0-Inf)
NEVUS, ARANEOUS	0	0	4	1.1676	0(0-Inf)
NEVUS, BALLOON CELL	0	0	2	0.4681	0(0-Inf)
NEVUS, BECKER'S	0	0	1	0.2729	0(0-Inf)
NEVUS, BLUE	5	34.8225	108	27.3267	1.2743(0.5181-3.1344)
NEVUS, CELLULAR	0	0	7	1.6025	0(0-Inf)
NEVUS, CHOROIDAL	9	68.8491	427	138.3181	0.4978(0.2569-0.9643)
NEVUS, COMEDONICUS	0	0	2	1.899	0(0-Inf)
NEVUS, COMPOUND	22	165.0579	720	175.2223	0.942(0.6157-1.4413)
NEVUS, CONJUNCTIVA	1	6.9715	17	4.0877	1.7055(0.2248-12.9361)
NEVUS, DERMAL--NEVD	63	511.3277	1837	461.1334	1.1088(0.8619-1.4265)
NEVUS, DYSPLASTIC	1	6.9226	36	9.2772	0.7462(0.1019-5.4634)
NEVUS, EPIDERMAL	0	0	11	2.8508	0(0-Inf)
NEVUS, EPITHELIAL	0	0	2	0.5457	0(0-Inf)
NEVUS, EYE, NOS, CODE ALSO BY TYPE	4	29.1344	164	48.0776	0.606(0.2243-1.637)
NEVUS, EYE, PIGMENTED	0	0	2	0.4853	0(0-Inf)
NEVUS, FLAMMEUS	0	0	2	0.8097	0(0-Inf)
NEVUS, HAIRY	1	7.335	9	2.1625	3.3918(0.423-27.196)
NEVUS, INTRADERMAL	20	208.2673	640	174.4225	1.194(0.7643-1.8655)
NEVUS, IRIS	0	0	38	11.4604	0(0-Inf)
NEVUS, JUNCTIONAL	12	84.1567	284	71.5998	1.1754(0.6585-2.0981)
NEVUS, LINEAR	0	0	3	0.7175	0(0-Inf)
NEVUS, LIPOMATOSUS	0	0	12	2.8485	0(0-Inf)
NEVUS, MALIGNANT, NOS, SEE ALSO MELANOMA	0	0	1	0.8881	0(0-Inf)
NEVUS, NON-PIGMENTED	0	0	3	1.3477	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NEVUS, NOS (BENIGN CARDIOVASCULAR TISSUE / HEMANGIOMA #)	4	42.5958	92	24.5408	1.7357(0.6357-4.7395)
NEVUS, NOS, SKIN/DERM	38	279.5885	1147	341.2553	0.8193(0.5926-1.1328)
NEVUS, OF OTA	0	0	2	0.4681	0(0-Inf)
NEVUS, PAPILLARY	0	0	1	0.8533	0(0-Inf)
NEVUS, PAPILLOMATOUS	1	12.7469	39	11.6947	1.09(0.1492-7.9649)
NEVUS, PIGMENTED	4	29.5189	231	55.9133	0.5279(0.1962-1.4206)
NEVUS, PORT WINE, CODE ALSO HEMANGIOMA (SKIN) BY SITE	0	0	1	0.4049	0(0-Inf)
NEVUS, SEBACEOUS	1	7.0532	7	2.0041	3.5193(0.4263-29.0556)
NEVUS, SEBACEOUS, OF JADASSOHN	0	0	6	1.5598	0(0-Inf)
NEVUS, SPIDER	0	0	15	3.7858	0(0-Inf)
NEVUS, SPILUS	1	6.9285	4	1.04	6.6621(0.7243-61.2732)
NEVUS, SPITZ, CODE ALSO MELANOMA BENIGN BY SITE	0	0	1	0.3526	0(0-Inf)
NEVUS, VERRUCOUS	0	0	1	0.3526	0(0-Inf)
NEVUS, WHITE SPONGE	0	0	1	0.4751	0(0-Inf)
NIGHTMARE	2	17.0909	21	8.2283	2.0771(0.4829-8.9345)
NOCARDIOSIS	0	0	2	0.7897	0(0-Inf)
NOCTURIA	32	370.2289	445	269.2568	1.375(0.9595-1.9705)
NODE, BOUCHARD'S	0	0	5	1.2017	0(0-Inf)
NODE, HEBERDEN'S	3	20.9941	33	7.587	2.7671(0.8409-9.1057)
NODE, SCHMORL'S	0	0	3	0.6986	0(0-Inf)
NODULE, BREAST, BENIGN	26	191.8991	822	189.002	1.0153(0.6864-1.502)
NODULE, CUTANEOUS	4	27.8796	52	13.468	2.0701(0.7444-5.7562)
NODULE, CYSTIC, SKIN, CODE ALSO CYST PART OF BODY SPECIFIED	0	0	1	0.2354	0(0-Inf)
NODULE, FIBROTIC, SKIN, SEE ALSO FIBROSIS PART OF BODY SPECIFIED	0	0	9	2.2237	0(0-Inf)
NODULE, LISCH	0	0	1	0.4751	0(0-Inf)
NODULE, PROSTATIC, BENIGN	5	78.3064	81	57.0874	1.3717(0.5546-3.3926)
NODULE, PROSTATIC, NOS	15	165.9444	467	269.6421	0.6154(0.3678-1.0298)
NODULE, PULMONARY, INDETERMINATE	28	230.5855	498	181.4256	1.271(0.8674-1.8623)
NODULE, PULMONARY, NOS	40	358.1911	1087	448.6777	0.7983(0.5819-1.0953)
NODULE, PULMONARY, SOLITARY	2	16.4043	96	35.3675	0.4638(0.1141-1.8851)
NODULE, RHEUMATOID	2	13.9332	49	11.907	1.1702(0.2832-4.8351)
NODULE, SALZMANN (EYE)	1	11.2573	20	12.7388	0.8837(0.118-6.6181)
NODULE, SINGER'S	0	0	2	0.4853	0(0-Inf)
NODULE, SUBCUTANEOUS	5	34.7893	250	62.9283	0.5528(0.2278-1.3418)
NODULE, THYROID, SEE ALSO GOITER, NODULAR	26	189.659	555	154.8202	1.225(0.8255-1.818)
NODULE, VOCAL CORD	2	13.9126	45	11.1067	1.2526(0.3024-5.1891)
NOISES, VASCULAR-HEAD	1	7.1844	12	3.4373	2.0901(0.2686-16.263)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NOMA, NOS	0	0	1	0.4751	0(0-Inf)
NON - COMPLIANT PATIENT	4	42.6723	86	47.2614	0.9029(0.3305-2.4666)
NONFUNCTIONING, GALLBLADDER	0	0	7	1.7377	0(0-Inf)
NONFUNCTIONING, KIDNEY	4	51.265	20	14.2144	3.6066(1.2237-10.6293)
NONFUNCTIONING, TOOTH	2	14.8581	67	15.896	0.9347(0.2282-3.8284)
NON-HEALING STUMP	2	19.2535	7	3.3055	5.8247(1.1898-28.5154)
NONRESTORABLE TEETH	78	613.0247	1969	616.0621	0.9951(0.7931-1.2485)
NONROTATION, SMALL INTESTINE	0	0	1	0.4048	0(0-Inf)
NONUNION STERNUM (POSTOP)	0	0	8	4.1077	0(0-Inf)
NON-USE SEAT BELT	0	0	1	0.234	0(0-Inf)
NONVISUALIZATION GALLBLADDER	0	0	2	0.5069	0(0-Inf)
NONVITAL TEETH	7	49.4702	187	45.6556	1.0836(0.5084-2.3096)
NORMAL, SPEECH AND LANGUAGE	2	13.8555	20	5.0956	2.7191(0.6292-11.7504)
NORMAL, CONTROL PATIENT	0	0	14	3.9985	0(0-Inf)
NORMOTENSIVE	34	248.0355	548	136.0963	1.8225(1.2868-2.5812)
NOTALGIA PARESTHETICA	0	0	16	5.3396	0(0-Inf)
NUCLEAR MEDICINE, ADRENAL	0	0	6	1.7749	0(0-Inf)
NUCLEAR MEDICINE, BONE MARROW	2	20.7931	24	12.8367	1.6198(0.3804-6.8968)
NUCLEAR MEDICINE, BONE--NUBO	122	1003.913	2644	863.6718	1.1624(0.9689-1.3945)
NUCLEAR MEDICINE, BRAIN	4	27.9286	82	20.1098	1.3888(0.5071-3.8036)
NUCLEAR MEDICINE, CISTERNOGRAPHY (BRAIN)	0	0	4	1.112	0(0-Inf)
NUCLEAR MEDICINE, ESOPHAGUS	0	0	13	3.1745	0(0-Inf)
NUCLEAR MEDICINE, GALLIUM SCAN	1	6.9921	44	11.743	0.5954(0.0817-4.3371)
NUCLEAR MEDICINE, HEART--NUHT	59	437.8545	1728	489.1592	0.8951(0.6901-1.161)
NUCLEAR MEDICINE, JOINT	1	7.2885	20	4.7434	1.5366(0.2046-11.542)
NUCLEAR MEDICINE, KIDNEY--NUKD	13	91.7026	244	64.5642	1.4203(0.8113-2.4866)
NUCLEAR MEDICINE, LIVER-NULI	8	72.0015	141	35.982	2.001(0.9785-4.0922)
NUCLEAR MEDICINE, LUNG--NULU	23	166.2933	703	197.569	0.8417(0.555-1.2764)
NUCLEAR MEDICINE, MECKEL'S DIVERTICULUM	0	0	11	3.1085	0(0-Inf)
NUCLEAR MEDICINE, MIBG	0	0	2	0.7896	0(0-Inf)
NUCLEAR MEDICINE, NOS	25	185.336	560	166.935	1.1102(0.7428-1.6594)
NUCLEAR MEDICINE, PARATHYROID	2	17.0147	16	6.2486	2.723(0.6191-11.9758)
NUCLEAR MEDICINE, RP30A	5	39.2637	88	30.1645	1.3017(0.527-3.2152)
NUCLEAR MEDICINE, SESTAMIBI (HEART #)	54	443.9608	1700	622.758	0.7129(0.5434-0.9353)
NUCLEAR MEDICINE, SKELETAL	0	0	7	1.6158	0(0-Inf)
NUCLEAR MEDICINE, SPLEEN	0	0	8	3.2662	0(0-Inf)
NUCLEAR MEDICINE, THALLIUM (HEART #)	39	329.7948	1190	455.6128	0.7238(0.5258-0.9965)
NUCLEAR MEDICINE, THYROID I-131	1	7.243	53	15.2475	0.475(0.0655-3.4457)
NUCLEAR MEDICINE, THYROID--NUTH	16	142.3042	381	91.9735	1.5472(0.9366-2.5561)
NUCLEAR MEDICINE, TOTAL BODY	1	6.937	7	1.7608	3.9397(0.4756-32.6357)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
NUCLEAR MEDICINE, TUMOR SCAN WITH GALLIUM	0	0	1	0.234	0(0-Inf)
NUMBNESS	25	188.626	873	274.096	0.6882(0.462-1.025)
NURSING HOME VISIT	20	362.4501	402	472.655	0.7668(0.4891-1.2023)
NUTCRACKER ESOPHAGUS	0	0	1	0.4048	0(0-Inf)
NYSTAGMUS, CONGENITAL	1	7.4018	8	2.0837	3.5523(0.4385-28.7785)
NYSTAGMUS, DOWNBEAT	0	0	5	2.7041	0(0-Inf)
NYSTAGMUS, DUE TO VESTIBULAR DISEASE	0	0	1	0.4048	0(0-Inf)
NYSTAGMUS, LATENT	0	0	1	0.2729	0(0-Inf)
NYSTAGMUS, NEC	1	7.1951	6	1.7208	4.1813(0.4927-35.4842)
NYSTAGMUS, NOS	2	14.3711	28	8.1008	1.774(0.4197-7.4991)
NYSTAGMUS, POSITIONAL	0	0	1	0.8877	0(0-Inf)
NYSTAGMUS, RETRACTILE	0	0	1	0.4049	0(0-Inf)
OBESITY, ENDOGENOUS	0	0	4	1.262	0(0-Inf)
OBESITY, MASSIVE	2	15.8667	83	19.1895	0.8268(0.2028-3.3717)
OBESITY, MORBID	4	28.3517	222	61.1736	0.4635(0.1722-1.2474)
OBESITY, NOS--OBE	189	2019.204	5731	1831.5286	1.1025(0.9534-1.2749)
OBLITERATION, APPENDIX	0	0	18	4.41	0(0-Inf)
OBLITERATION, BILE DUCT, COMMON	0	0	1	0.3526	0(0-Inf)
OBLITERATION, ENDOMETRIUM	0	0	1	0.398	0(0-Inf)
OBLITERATION, VEIN	1	6.8894	0	0	12238725165.471(0-Inf)
OBLITERATION, VESTIBULE (ORAL)	0	0	1	0.2354	0(0-Inf)
OBSERVATION, FOLLOWING CRIMINAL ASSAULT	0	0	1	0.2354	0(0-Inf)
OBSERVATION, NO NEED FOR FURTHER CARE, CHILD GROWTH/DEVELOPMENT	1	7.6988	7	2.2819	3.3738(0.4072-27.9532)
OBSERVATION, NO NEED FOR FURTHER CARE, INGEST FB/AGENT/DRUG	0	0	4	1.0352	0(0-Inf)
OBSERVATION, VEIN	6	80.4996	141	41.2576	1.9511(0.8598-4.4277)
OBSERVATION, WITHOUT NEED FOR FURTHER MED CARE FOR DISEASE, NEC	0	0	5	2.0352	0(0-Inf)
OBSERVATION, WITHOUT NEED FOR FURTHER MED CARE FOR DISEASE, NOS	0	0	3	2.8232	0(0-Inf)
OBSERVATION, WITHOUT NEED FOR FURTHER MEDICAL CARE FOLLOWING ACCIDENT	2	15.1204	32	10.0992	1.4972(0.3565-6.2877)
OBSERVATION, WITHOUT NEED FOR FURTHER MEDICAL CARE FOR NEOPLASM	0	0	2	0.4709	0(0-Inf)
OBSTIPATION	5	49.7385	118	58.8062	0.8458(0.3449-2.0743)
OBSTRUCTION PANCREATIC (DUCT) (PAPILLARY)	1	10.03	11	5.521	1.8167(0.2323-14.2051)
OBSTRUCTION, AIRWAY, CHRONIC PULMONARY	1	6.9179	13	3.4808	1.9874(0.2575-15.3401)
OBSTRUCTION, AIRWAY, NASAL	0	0	114	28.6685	0(0-Inf)
OBSTRUCTION, AMPULLA OF VATER	0	0	1	0.8528	0(0-Inf)

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OBSTRUCTION, ANASTOMOSIS, SEE ALSO THE COMPLICATION, SURGICAL PROCEDURE CODES	2	14.3623	19	5.6256	2.553(0.5895-11.0563)
OBSTRUCTION, ARTERY, EXTREMITY, SEE ALSO OCCLUSION	0	0	1	0.888	0(0-Inf)
OBSTRUCTION, BILE DUCT, NOS	1	9.0641	43	18.5324	0.4891(0.0672-3.5621)
OBSTRUCTION, BLADDER NECK--OBBL	27	306.6333	478	275.2295	1.1141(0.7555-1.643)
OBSTRUCTION, BRONCHUS	0	0	16	4.7603	0(0-Inf)
OBSTRUCTION, CANALICULAR (LACRIMAL)	0	0	5	1.2721	0(0-Inf)
OBSTRUCTION, CARDIA	1	7.8905	7	2.4122	3.2711(0.3957-27.0387)
OBSTRUCTION, CARDIAC OUTFLOW, NOS	0	0	4	3.7973	0(0-Inf)
OBSTRUCTION, CARDIAC, DUE TO BALL, VALVE PROSTHESIS (CODE ALSO STATUS HEART VALVE#)	0	0	1	0.2729	0(0-Inf)
OBSTRUCTION, COLON, SEE ALSO OBSTRUCTION, INTESTINE	3	30.1731	27	13.683	2.2052(0.6644-7.3187)
OBSTRUCTION, COMMON BILE DUCT	0	0	19	9.7876	0(0-Inf)
OBSTRUCTION, CYSTIC DUCT	1	7.1342	7	1.9536	3.6518(0.4406-30.2675)
OBSTRUCTION, DUODENUM	1	9.6512	19	9.0062	1.0716(0.1426-8.0527)
OBSTRUCTION, DUODENUM, DUE TO ULCER	0	0	3	0.7064	0(0-Inf)
OBSTRUCTION, EAR CANAL	1	6.9893	60	16.0401	0.4357(0.0602-3.1523)
OBSTRUCTION, EJACULATORY DUCT	0	0	1	0.2729	0(0-Inf)
OBSTRUCTION, ESOPHAGUS	1	8.8944	51	21.4019	0.4156(0.0573-3.0145)
OBSTRUCTION, EUSTACHIAN TUBE	0	0	10	3.1097	0(0-Inf)
OBSTRUCTION, EXOMPHALOS	0	0	1	1.0366	0(0-Inf)
OBSTRUCTION, FALLOPIAN TUBE	0	0	2	0.7963	0(0-Inf)
OBSTRUCTION, GALLBLADDER	0	0	2	0.7896	0(0-Inf)
OBSTRUCTION, GASTRIC	0	0	16	4.3487	0(0-Inf)
OBSTRUCTION, GASTRIC OUTLET, SEE ALSO OBSTRUCTION, PYLORUS	2	18.1728	20	8.6739	2.0951(0.4856-9.0395)
OBSTRUCTION, GLOTTIS	0	0	2	0.432	0(0-Inf)
OBSTRUCTION, HEPATIC DUCT	0	0	7	1.8166	0(0-Inf)
OBSTRUCTION, ILEOCECAL VALVE	0	0	2	0.5908	0(0-Inf)
OBSTRUCTION, ILEUM	1	7.1531	12	2.7496	2.6015(0.3335-20.2932)
OBSTRUCTION, INTESTINE, ADYNAMIC (SEE ALSO ILEUS)	0	0	2	1.1624	0(0-Inf)
OBSTRUCTION, INTESTINE, DUE TO ADHESIONS	1	7.1192	19	5.2151	1.3651(0.1811-10.2874)
OBSTRUCTION, INTESTINE, DUE TO IMPACTION	0	0	1	0.2354	0(0-Inf)
OBSTRUCTION, INTESTINE, LARGE	3	29.691	27	13.2894	2.2342(0.6732-7.4152)
OBSTRUCTION, INTESTINE, NEC	0	0	5	1.116	0(0-Inf)
OBSTRUCTION, INTESTINE, NOS	3	25.9082	60	23.9461	1.0819(0.3381-3.4626)
OBSTRUCTION, INTESTINE, SMALL	14	126.3859	466	199.4152	0.6338(0.372-1.0796)
OBSTRUCTION, INTESTINE, WITH HERNIA, SEE ALSO HERNIA, INCARCERATED	0	0	2	0.7896	0(0-Inf)
OBSTRUCTION, JEJUNUM	0	0	3	1.5415	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OBSTRUCTION, KIDNEY	1	9.7084	33	15.7481	0.6165(0.084-4.5225)
OBSTRUCTION, LACRIMAL	0	0	10	2.4479	0(0-Inf)
OBSTRUCTION, LARYNX	0	0	3	0.741	0(0-Inf)
OBSTRUCTION, LIVER, NOS	1	10.3256	3	1.5741	6.5595(0.6669-64.5146)
OBSTRUCTION, LUNG, AIRWAY, CHRONIC	0	0	1	0.8878	0(0-Inf)
OBSTRUCTION, LUNG, EMPHYSEMATOUS	0	0	1	2.4912	0(0-Inf)
OBSTRUCTION, LYMPHATIC	0	0	3	0.9165	0(0-Inf)
OBSTRUCTION, NASOLACRIMAL DUCT	8	65.6368	146	52.8951	1.2409(0.6074-2.535)
OBSTRUCTION, NASOPHARYNX	0	0	8	1.9344	0(0-Inf)
OBSTRUCTION, NOSE OR SINUS	7	48.9435	271	69.6926	0.7023(0.3312-1.4893)
OBSTRUCTION, OUTLET FORAMEN	0	0	1	0.2354	0(0-Inf)
OBSTRUCTION, PAPANICOLAOU	0	0	1	0.8877	0(0-Inf)
OBSTRUCTION, PAROTID GLAND	0	0	22	5.2755	0(0-Inf)
OBSTRUCTION, PHARYNX	0	0	4	1.8414	0(0-Inf)
OBSTRUCTION, PROSTATIC	50	1177.828	820	957.834	1.2297(0.9237-1.637)
OBSTRUCTION, PYLORIC	0	0	16	3.9564	0(0-Inf)
OBSTRUCTION, RECTOSIGMOID (SEE ALSO OBSTRUCTION, INTESTINE)	0	0	5	2.3427	0(0-Inf)
OBSTRUCTION, RECTUM	0	0	5	1.7337	0(0-Inf)
OBSTRUCTION, RESPIRATORY	0	0	5	1.9392	0(0-Inf)
OBSTRUCTION, SALIVARY DUCT	0	0	20	5.0815	0(0-Inf)
OBSTRUCTION, SIGMOID (SEE ALSO OBSTRUCTION, INTESTINE)	2	18.7113	58	26.4641	0.707(0.1722-2.9039)
OBSTRUCTION, STENSON'S DUCT	0	0	4	0.9521	0(0-Inf)
OBSTRUCTION, STOMACH, NOS	1	7.1964	9	2.5439	2.8289(0.3526-22.6952)
OBSTRUCTION, SUBMANDIBULAR GLAND	0	0	5	1.5655	0(0-Inf)
OBSTRUCTION, SUBMANDIBULAR GLAND, WITH CALCULUS	0	0	2	0.4708	0(0-Inf)
OBSTRUCTION, SUBMAXILLARY GLAND	0	0	1	0.2354	0(0-Inf)
OBSTRUCTION, TEAR DUCT	1	8.6314	8	3.2113	2.6878(0.3319-21.7668)
OBSTRUCTION, THYROID (WITH GOITER)	0	0	1	0.398	0(0-Inf)
OBSTRUCTION, TRACHEA	1	7.0185	9	2.4078	2.9149(0.3634-23.3785)
OBSTRUCTION, UPPER AIRWAY	2	14.0043	33	8.798	1.5918(0.3796-6.6754)
OBSTRUCTION, URETER, DUE TO CALCULUS	3	21.1065	34	9.2277	2.2873(0.6975-7.5004)
OBSTRUCTION, URETER, NOS	2	17.5878	100	41.2186	0.4267(0.1051-1.7329)
OBSTRUCTION, URETEROPELVIC	2	14.3755	55	15.5906	0.9221(0.224-3.7955)
OBSTRUCTION, URETEROPELVIC, CONGENITAL	0	0	2	0.4854	0(0-Inf)
OBSTRUCTION, URETEROVESICAL	1	6.9779	9	2.3945	2.9142(0.3636-23.3537)
OBSTRUCTION, URETHRA, NOS, SEE ALSO STRICTURE, URETHRA	2	21.2046	23	12.6216	1.68(0.3941-7.1615)
OBSTRUCTION, URINARY	22	268.6441	412	272.2352	0.9868(0.6421-1.5167)
OBSTRUCTION, VAGINA	0	0	1	0.8528	0(0-Inf)
OBSTRUCTION, VASCULAR GRAFT OR SHUNT	0	0	10	4.0134	0(0-Inf)

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OBSTRUCTION, VENOUS	0	0	9	3.0561	0(0-Inf)
OBSTRUCTION, VENTRICULAR OUTFLOW, LEFT	1	8.8062	25	10.307	0.8544(0.1152-6.3393)
OBSTRUCTION, VESICAL NECK	1	6.8736	2	0.5521	12.4491(1.096-141.4072)
OBSTRUCTION, WHARTON'S DUCT, WITH CALCULUS	0	0	2	0.5458	0(0-Inf)
OBTUNDENT	0	0	9	9.3825	0(0-Inf)
OCCIPITALIZATION-SEE ALSO ANKYLOSIS	0	0	1	0.4048	0(0-Inf)
OCCLUSION, AORTA, ABDOMINAL	1	7.9995	7	2.4529	3.2612(0.3942-26.9793)
OCCLUSION, AORTOILIAC	2	13.9072	52	13.4186	1.0364(0.2514-4.2728)
OCCLUSION, ARTERY, EXTREMITY, NOS	0	0	4	1.6246	0(0-Inf)
OCCLUSION, ARTERY, EYE	0	0	1	0.888	0(0-Inf)
OCCLUSION, ARTERY, LOWER EXTREMITY	4	42.8917	120	66.0841	0.649(0.2393-1.7606)
OCCLUSION, ARTERY, NEC	1	9.8456	7	3.4348	2.8664(0.3483-23.5913)
OCCLUSION, ARTERY, NOS	0	0	6	1.4922	0(0-Inf)
OCCLUSION, ARTERY, UPPER EXTREMITY	0	0	14	5.1281	0(0-Inf)
OCCLUSION, AUDITORY ARTERY	0	0	1	0.405	0(0-Inf)
OCCLUSION, AUDITORY CANAL	0	0	4	1.3221	0(0-Inf)
OCCLUSION, AXILLARY ARTERY	0	0	2	0.4853	0(0-Inf)
OCCLUSION, BASILAR ARTERY	0	0	10	4.1966	0(0-Inf)
OCCLUSION, BRACHIAL ARTERY	0	0	3	0.961	0(0-Inf)
OCCLUSION, BRAIN, SEE ALSO THROMBOSIS, BRAIN	0	0	3	1.1479	0(0-Inf)
OCCLUSION, CAROTID ARTERY	7	64.19	243	107.083	0.5994(0.2824-1.2723)
OCCLUSION, CAROTID ARTERY, BILATERAL	2	17.6666	58	24.1252	0.7323(0.1783-3.007)
OCCLUSION, CAROTID ARTERY, OLD OR LATE EFFECT	0	0	12	4.9057	0(0-Inf)
OCCLUSION, CELIAC ARTERY	0	0	3	0.7021	0(0-Inf)
OCCLUSION, CEREBELLAR, NOS	0	0	1	0.4048	0(0-Inf)
OCCLUSION, CEREBRAL ARTERY	1	9.8148	5	2.4308	4.0376(0.463-35.2091)
OCCLUSION, CEREBRAL ARTERY, OLD OR HEALED	0	0	1	0.234	0(0-Inf)
OCCLUSION, CHOROIDAL, OLD OR LATE EFFECT	0	0	1	0.3526	0(0-Inf)
OCCLUSION, CORONARY ARTERY, ACUTE	2	14.3283	90	26.3809	0.5431(0.1335-2.2098)
OCCLUSION, CORONARY, OLD OR HEALED SEE ALSO INFARCT, MYOCARDIAL	0	0	10	4.5535	0(0-Inf)
OCCLUSION, DIGITAL ARTERY, FOOT	0	0	4	0.9158	0(0-Inf)
OCCLUSION, DIGITAL ARTERY, HAND	0	0	9	2.7991	0(0-Inf)
OCCLUSION, FALLOPIAN TUBE	0	0	1	0.8274	0(0-Inf)
OCCLUSION, FEMORAL ARTERY	4	36.094	86	36.788	0.9811(0.359-2.6812)
OCCLUSION, FEMORAL ARTERY, POST-CATHETERIZATION	1	10.1103	0	0	14209803557.6569(0-Inf)
OCCLUSION, GINGIVA, TRAUMATIC	0	0	1	0.398	0(0-Inf)
OCCLUSION, GRAFT, AORTIC	1	7.1044	6	1.6975	4.1853(0.4939-35.4675)
OCCLUSION, GRAFT, CORONARY ARTERY	1	7.7901	48	16.5611	0.4704(0.0648-3.4166)
OCCLUSION, GRAFT, FEMORAL ARTERY	2	16.5612	18	6.6993	2.4721(0.568-10.7584)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OCCLUSION, GRAFT, ILEOFEMORAL ARTERY	0	0	1	0.234	0(0-Inf)
OCCLUSION, GRAFT, SAPHENOUS VEIN BYPASS FOR CORONARY ARTERY DISEASE	0	0	23	12.1409	0(0-Inf)
OCCLUSION, ILEOFEMORAL ARTERY	0	0	9	2.3763	0(0-Inf)
OCCLUSION, ILIAC ARTERY	1	7.475	26	8.1857	0.9132(0.1233-6.765)
OCCLUSION, INNOMINATE ARTERY	0	0	4	1.1697	0(0-Inf)
OCCLUSION, LABYRINTHINE ARTERY	0	0	1	0.4049	0(0-Inf)
OCCLUSION, LACRIMAL	0	0	1	0.8882	0(0-Inf)
OCCLUSION, LUNG	0	0	3	1.1478	0(0-Inf)
OCCLUSION, MAMMARY DUCT	0	0	3	0.6536	0(0-Inf)
OCCLUSION, MESENTERIC ARTERY	0	0	12	5.8989	0(0-Inf)
OCCLUSION, MIDDLE CEREBRAL ARTERY	0	0	3	3.8494	0(0-Inf)
OCCLUSION, NOSE, NOS	0	0	1	0.2354	0(0-Inf)
OCCLUSION, PERIODONTAL, NOS (TRAUMATIC)	1	8.0758	2	0.7121	11.3409(0.9853-130.5372)
OCCLUSION, PERONEAL ARTERY	0	0	2	1.0783	0(0-Inf)
OCCLUSION, PONTINE, NOS	0	0	1	0.4049	0(0-Inf)
OCCLUSION, POPLITEAL ARTERY	3	28.0702	55	24.9613	1.1245(0.3506-3.6067)
OCCLUSION, PROSTHESIS, AORTIC	0	0	1	0.2729	0(0-Inf)
OCCLUSION, PUNCTA	1	7.8984	64	22.0067	0.3589(0.0497-2.5931)
OCCLUSION, PUPIL	0	0	1	0.234	0(0-Inf)
OCCLUSION, RADIAL ARTERY	0	0	1	0.2354	0(0-Inf)
OCCLUSION, RENAL ARTERY	0	0	8	3.0884	0(0-Inf)
OCCLUSION, RETINAL ARTERY	0	0	42	20.5597	0(0-Inf)
OCCLUSION, RETINAL ARTERY BRANCH	3	29.6481	45	22.0281	1.3459(0.4166-4.3487)
OCCLUSION, RETINAL VEIN	5	48.7587	62	29.8698	1.6324(0.6537-4.0765)
OCCLUSION, RETINAL VEIN, BRANCH	11	108.8686	205	99.5957	1.0931(0.5949-2.0085)
OCCLUSION, RETINAL VEIN, CENTRAL	4	44.4176	111	64.9605	0.6838(0.2517-1.8576)
OCCLUSION, SPINAL ARTERY	1	7.7854	0	0	17360840868.8181(0-Inf)
OCCLUSION, SPLENIC VEIN	0	0	1	0.3526	0(0-Inf)
OCCLUSION, SUBCLAVIAN ARTERY	1	8.2569	23	8.5273	0.9683(0.13-7.2121)
OCCLUSION, TEETH	3	22.7088	34	7.8496	2.893(0.8812-9.4975)
OCCLUSION, TIBIAL ARTERY	2	23.2389	40	24.7313	0.9397(0.2264-3.9007)
OCCLUSION, ULNAR ARTERY	0	0	7	3.0563	0(0-Inf)
OCCLUSION, VASCULAR	0	0	2	0.5069	0(0-Inf)
OCCLUSION, VASCULAR, LOWER EXTREMITY	0	0	10	3.6675	0(0-Inf)
OCCLUSION, VASCULAR, NEC	0	0	2	0.6775	0(0-Inf)
OCCLUSION, VASCULAR, UPPER EXTREMITY	0	0	5	1.265	0(0-Inf)
OCCLUSION, VEIN/VESSEL, NEC, CODE ALSO THROMBOSIS BY SITE	0	0	5	1.6798	0(0-Inf)
OCCLUSION, VENA CAVA, INFERIOR	0	0	2	0.4853	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OCCLUSION, VENA CAVA, SUPERIOR	0	0	1	0.8877	0(0-Inf)
OCCLUSION, VENTRICLE, BRAIN	0	0	1	0.4751	0(0-Inf)
OCCLUSION, VERTEBRAL ARTERY	2	16.4761	25	9.2702	1.7773(0.4181-7.5548)
OCCLUSION, VERTEBRAL ARTERY, OLD OR LATE EFFECT	0	0	1	0.234	0(0-Inf)
OCCLUSION, VULVA	0	0	1	1.9077	0(0-Inf)
ODONTALGIA	7	66.7724	191	49.1815	1.3577(0.6372-2.8929)
ODYNOPHAGIA (SEE ALSO DYSPHAGIA)	5	38.7591	75	24.7905	1.5635(0.6296-3.8827)
OILY SKIN	0	0	3	0.8018	0(0-Inf)
OLEOTHORAX	0	0	1	0.2354	0(0-Inf)
OLIGO-ASTROCYTOMA-CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	2	0.7051	0(0-Inf)
OLIGODENDROGLIOMA-CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	0.7798	0(0-Inf)
OLIGOMENORRHEA, NOS	0	0	26	21.301	0(0-Inf)
OLIGOMENORRHEA, UNDETERMINED ETIOLOGY	0	0	1	0.398	0(0-Inf)
OLIGO-OVULATION	0	0	1	0.234	0(0-Inf)
OLIGOSPERMIA	1	20.2612	3	1.5029	13.4813(1.3737-132.2981)
OLIGURIA	3	40.5148	14	11.1208	3.6432(1.0382-12.7839)
OMPHALITIS, NOS	0	0	17	3.9056	0(0-Inf)
ONCOCYTOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	6	2.5212	0(0-Inf)
ONCOCYTOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	2	22.8956	23	13.9044	1.6466(0.3864-7.0181)
ONCOCYTOMA, SALIVARY GLAND	0	0	1	0.8528	0(0-Inf)
ONYCHAUXIS	2	18.4555	30	13.4583	1.3713(0.3258-5.7721)
ONYCHIA	0	0	4	1.0352	0(0-Inf)
ONYCHITIS	0	0	1	2.4858	0(0-Inf)
ONYCHOCRYPTOSIS (INGROWN NAIL)	49	416.6984	957	361.8375	1.1516(0.8634-1.5361)
ONYCHODYSTROPHY, NOS	4	27.8254	56	13.9503	1.9946(0.7192-5.5316)
ONYCHOGRYPOSIS, NOS	5	35.0061	206	49.4588	0.7078(0.2909-1.722)
ONYCHOLYSIS (LOOSENING OF NAIL)	12	92.1615	219	70.3952	1.3092(0.7306-2.3462)
ONYCHOMYCOSIS, HAND	2	14.6214	28	8.407	1.7392(0.4115-7.3511)
ONYCHOMYCOSIS, NOS	108	1031.687	2476	1069.6916	0.9645(0.7951-1.1699)
ONYCHOPHAGY (ONYCHOPHAGIA), ADULT	0	0	1	0.888	0(0-Inf)
ONYCHOPTOSIS	0	0	4	0.9708	0(0-Inf)
ONYCHORRHEXIS, NOS	1	7.2607	7	1.5599	4.6546(0.5597-38.7101)
ONYCHOSCHIZIA	1	7.0236	30	7.8869	0.8905(0.1207-6.5706)
ONYCHOSIS	0	0	6	5.6553	0(0-Inf)
OOPHORITIS, CHRONIC	0	0	2	0.7962	0(0-Inf)
OOPHORITIS, CHRONIC, CYSTIC	0	0	1	0.398	0(0-Inf)
OOPHORITIS, NOS	0	0	1	0.8277	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OPACITY, ANTRUM (SINUS)	1	7.5269	11	2.7477	2.7393(0.3495-21.4694)
OPACITY, CORNEA CONGENITAL NEC	0	0	1	0.8271	0(0-Inf)
OPACITY, CORNEA, PERIPHERAL	0	0	4	1.0402	0(0-Inf)
OPACITY, CORNEAL	3	23.0218	59	19.2424	1.1964(0.3735-3.8327)
OPACITY, FOLLOWING CATARACT SURGERY	11	126.5045	246	153.5183	0.824(0.4498-1.5097)
OPACITY, LENS	9	74.2278	137	50.3581	1.474(0.7486-2.9023)
OPACITY, SINUS, SEE ALSO SINUSITIS	0	0	4	1.1697	0(0-Inf)
OPACITY, VITREOUS	0	0	18	4.5943	0(0-Inf)
OPENBITE	0	0	1	0.234	0(0-Inf)
OPERCULUM, EYE	1	7.0581	22	6.0335	1.1698(0.1566-8.7378)
OPERCULUM, TOOTH	0	0	1	0.8273	0(0-Inf)
OPHTHALMODYNIA PERIODIC FUGAX	2	14.7507	16	4.7815	3.085(0.7008-13.5809)
OPHTHALMOPATHY, ENDOCRINE	0	0	8	1.7795	0(0-Inf)
OPHTHALMOPATHY, GRAVES'	1	7.2137	72	16.3152	0.4421(0.0613-3.1891)
OPHTHALMOPATHY, NOS	0	0	6	1.2962	0(0-Inf)
OPHTHALMOPLEGIA, EXTERNAL	0	0	1	0.4048	0(0-Inf)
OPHTHALMOPLEGIA, INTERNUCLEAR	0	0	11	3.3196	0(0-Inf)
OPHTHALMOPLEGIA, INTRANUCLEAR	0	0	4	0.9157	0(0-Inf)
OPHTHALMOPLEGIA, NOS	1	8.9251	4	1.6896	5.2824(0.5772-48.3409)
OPHTHALMOPLEGIA, PAINFUL	0	0	1	0.234	0(0-Inf)
OPHTHALMOPLEGIA, PERIODICA FUGAX	0	0	2	0.432	0(0-Inf)
OPHTHALMOPLEGIA, PROGRESSIVE	0	0	1	0.4048	0(0-Inf)
OPHTHALMOPLEGIA, TRAUMATIC	0	0	1	1.0363	0(0-Inf)
ORAL CONTRACEPTION	0	0	5	1.1301	0(0-Inf)
ORCHITIS, MUMPS	0	0	4	1.0588	0(0-Inf)
ORCHITIS, NOS	1	14.4071	43	26.9284	0.535(0.0735-3.8945)
ORF	0	0	1	0.2729	0(0-Inf)
OROPHARYNGITIS	1	6.9225	4	1.04	6.6559(0.7237-61.2193)
ORTHOPHORIA	0	0	1	0.4048	0(0-Inf)
ORTHOPNEA	0	0	1	0.2354	0(0-Inf)
ORTHOPNEA, CAUSE SPECIFIED	0	0	3	2.8231	0(0-Inf)
ORTHOPNEA, NOS	1	11.3945	39	23.9072	0.4766(0.0653-3.4784)
ORTHOSTASIS	8	110.7482	143	114.1247	0.9704(0.4753-1.9811)
ORTHOSTATISM	17	190.5029	206	119.3546	1.5961(0.9715-2.6222)
OS ODONTOIDEUM	0	0	1	0.2729	0(0-Inf)
OSCILLOPSIA	1	6.9335	8	2.0686	3.3518(0.4123-27.2479)
OSSIFICATION, BONE	0	0	10	2.5295	0(0-Inf)
OSSIFICATION, HETEROTOPIC BONE IN SCAR	0	0	6	3.9702	0(0-Inf)
OSSIFICATION, MENINGES, SPINAL	0	0	1	0.398	0(0-Inf)
OSSIFICATION, POSTERIOR LONGITUDINAL LIGAMENT (OPLL)	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OSTEITIS, ALVEOLAR	0	0	12	3.1064	0(0-Inf)
OSTEITIS, CONDENSANS, SITE NEC	0	0	2	0.4709	0(0-Inf)
OSTEITIS, DEFORMANS, LOWER EXTREMITY	0	0	25	12.6438	0(0-Inf)
OSTEITIS, DEFORMANS, NOS	0	0	3	1.2107	0(0-Inf)
OSTEITIS, DEFORMANS, SITE NEC	1	10.6044	18	9.7854	1.0837(0.1439-8.1637)
OSTEITIS, DEFORMANS, UPPER EXTREMITY	0	0	3	0.9612	0(0-Inf)
OSTEITIS, NOS, SEE ALSO OSTEOMYELITIS	1	6.9032	3	0.731	9.4432(0.9403-94.8331)
OSTEITIS, PUBIS	2	21.4266	18	4.4827	4.7798(1.0962-20.8428)
OSTEOARTHRITIS, DEGENERATIVE, SEE ALSO DISEASE, DEGENERATIVE JOINT	1	8.0592	7	2.4973	3.2272(0.3895-26.7371)
OSTEOARTHRITIS, NOS, SEE ALSO DISEASE, DEGENERATIVE JOINT--OA	60	537.7255	1764	709.6948	0.7577(0.5854-0.9806)
OSTEOARTHRITIS, SENESCENT	0	0	1	0.2355	0(0-Inf)
OSTEOARTHRITIS, SPINE, SEE ALSO DISEASE, DEGENERATIVE, SPINE	7	59.7899	87	33.8438	1.7666(0.8148-3.8305)
OSTEOARTHROPATHY, HYPERTROPHIC, PULMONARY, NOS	0	0	1	0.3526	0(0-Inf)
OSTEOARTHROSIS-SEE ALSO OSTEOARTHRITIS	0	0	17	9.076	0(0-Inf)
OSTEOCARTILAGINOUS BODY, JOINT, NOS	1	8.4473	10	2.6502	3.1875(0.4031-25.2026)
OSTEOCARTILAGINOUS BODY, KNEE	0	0	20	5.3178	0(0-Inf)
OSTEOCHONDROITIS, DISSECANS, LOWER EXTREMITY	1	10.4335	22	6.7618	1.543(0.2069-11.5097)
OSTEOCHONDROITIS, DISSECANS, NOS	0	0	5	1.2832	0(0-Inf)
OSTEOCHONDROITIS, DISSECANS, UPPER EXTREMITY	0	0	1	0.234	0(0-Inf)
OSTEOCHONDROITIS, NOS, SEE ALSO OSTEOCHONDROSIS	0	0	3	0.7798	0(0-Inf)
OSTEOCHONDRODYSTROPHY, NOS	0	0	1	0.3528	0(0-Inf)
OSTEOCHONDROMA, MULTIPLE	0	0	1	0.3526	0(0-Inf)
OSTEOCHONDROMA, NOS (CODE ALSO NEO BENIGN BY SITE IF STATED)	0	0	8	3.6465	0(0-Inf)
OSTEOCHONDROMATOSIS, NEC	0	0	3	0.7798	0(0-Inf)
OSTEOCHONDROMATOSIS, SYNOVIAL	0	0	2	0.432	0(0-Inf)
OSTEOCHONDROSIS, ADULT, LOWER EXTREMITY	0	0	1	0.2354	0(0-Inf)
OSTEOCHONDROSIS, ADULT, UPPER EXTREMITY	0	0	5	1.5262	0(0-Inf)
OSTEOCHONDROSIS, CAPITELLUM HUMERI	0	0	1	0.4751	0(0-Inf)
OSTEOCHONDROSIS, KIENBOCK'S	0	0	2	0.4708	0(0-Inf)
OSTEOCHONDROSIS, PATELLA	0	0	1	0.2729	0(0-Inf)
OSTEODYSTROPHY, NOS	2	18.3902	5	2.2057	8.3375(1.5829-43.9158)
OSTEODYSTROPHY, RENAL	0	0	15	10.1256	0(0-Inf)
OSTEOGENESIS IMPERFECTA	0	0	1	0.2354	0(0-Inf)
OSTEOLYSIS, NOS, SEE ALSO DECALCIFICATION	0	0	30	12.8789	0(0-Inf)
OSTEOMA, CUTIS	0	0	5	1.7684	0(0-Inf)
OSTEOMA, HEAD AND NECK	0	0	22	5.5917	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OSTEOMA, LOWER EXTREMITY	0	0	1	0.4751	0(0-Inf)
OSTEOMA, NASAL SINUS	0	0	2	0.9502	0(0-Inf)
OSTEOMA, NOS, CODE ALSO NEO BENIGN BY SITE STATED	0	0	5	2.3436	0(0-Inf)
OSTEOMA, OSTEOID, HEAD OR NECK	0	0	1	0.3526	0(0-Inf)
OSTEOMA, OSTEOID, LOWER EXTREMITY	0	0	1	0.3527	0(0-Inf)
OSTEOMA, TONGUE	0	0	1	0.234	0(0-Inf)
OSTEOMALACIA, DUE TO VITAMIN D DEFICIENCY	0	0	2	0.5709	0(0-Inf)
OSTEOMALACIA, NOS	1	7.1419	30	8.3244	0.8579(0.1164-6.326)
OSTEOMYELITIS, ACUTE OR SUBACUTE, LOWER EXTREMITY	0	0	6	2.4051	0(0-Inf)
OSTEOMYELITIS, ACUTE OR SUBACUTE, UPPER EXTREMITY	0	0	2	0.7898	0(0-Inf)
OSTEOMYELITIS, CHRONIC, LOWER EXTREMITY	1	8.7752	16	6.605	1.3286(0.175-10.0879)
OSTEOMYELITIS, CHRONIC, NOS	0	0	6	2.0359	0(0-Inf)
OSTEOMYELITIS, CHRONIC, SITE NEC	0	0	2	0.6309	0(0-Inf)
OSTEOMYELITIS, CHRONIC, UPPER EXTREMITY	0	0	2	1.0795	0(0-Inf)
OSTEOMYELITIS, JAW (ACUTE OR CHRONIC)	0	0	10	2.9326	0(0-Inf)
OSTEOMYELITIS, NOS	2	19.4929	25	12.0359	1.6196(0.3814-6.8777)
OSTEOMYELITIS, NOS, LOWER EXTREMITY	5	44.047	76	31.3366	1.4056(0.5668-3.4858)
OSTEOMYELITIS, NOS, SITE NEC	1	8.0232	19	6.7026	1.197(0.1591-9.0063)
OSTEOMYELITIS, NOS, UPPER EXTREMITY	1	8.2569	9	3.3691	2.4508(0.3066-19.5874)
OSTEOMYELITIS, OLD	0	0	7	2.3181	0(0-Inf)
OSTEONECROSIS	3	25.5292	58	22.4362	1.1379(0.3551-3.6459)
OSTEOPENIA-SEE ALSO OSTEOPOROSIS	58	458.0277	1742	574.5794	0.7972(0.6132-1.0362)
OSTEOPETROSIS	1	6.9137	2	0.4936	14.0069(1.2022-163.1918)
OSTEOPHYTE (SEE ALSO EXOSTOSIS)	0	0	7	3.3491	0(0-Inf)
OSTEOPOROSIS, DISUSE, CODE ALSO OSTEOPOROSIS BY SITE IF STATED	0	0	1	0.4048	0(0-Inf)
OSTEOPOROSIS, IDIOPATHIC, CODE ALSO OSTEOPOROSIS BY SITE IF STATED	1	7.0926	19	5.5705	1.2733(0.1694-9.5691)
OSTEOPOROSIS, LOWER EXTREMITIES	6	45.2728	97	30.4048	1.489(0.6502-3.4098)
OSTEOPOROSIS, NOS--OST	153	1701.131	3013	1407.7363	1.2084(1.0267-1.4222)
OSTEOPOROSIS, POST-MENOPAUSAL, CODE ALSO OSTEOPOROSIS BY SITE IF STATED	4	56.258	208	110.4465	0.5094(0.189-1.3725)
OSTEOPOROSIS, POST-TRAUMA, CODE ALSO OSTEOPOROSIS BY SITE IF STATED	0	0	2	0.5908	0(0-Inf)
OSTEOPOROSIS, SPINE--OSTS	64	631.9422	1458	684.0794	0.9238(0.7187-1.1873)
OSTEOPOROSIS, STEROID-INDUCED, CODE ALSO OSTEOPOROSIS BY SITE IF STATED ( CODE ALSO EFFECT, ADVERSE	4	29.8195	61	18.6905	1.5954(0.5774-4.4083)
OSTEOPOROSIS, UPPER EXTREMITIES	0	0	10	3.1324	0(0-Inf)
OSTEOSARCOMA, CHONDROBLASTIC, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OSTEOSCLEROSIS, NOS, ACQUIRED	0	0	1	0.8271	0(0-Inf)
OSTEOSCLEROSIS, NOS, CONGENITAL	0	0	2	0.5069	0(0-Inf)
OSTEOSIS, CUTIS	0	0	5	1.1945	0(0-Inf)
OTALGIA	12	84.0597	477	122.0657	0.6886(0.3878-1.2228)
OTHER LIFE CIRCUMSTANCE ISSUES	0	0	18	7.9084	0(0-Inf)
OTITIS, ACUTE	1	11.2778	12	3.4172	3.3003(0.424-25.6864)
OTITIS, ADHESIVE (MUCOUS)	0	0	2	1.1972	0(0-Inf)
OTITIS, CHRONIC	1	7.4545	8	1.9468	3.8291(0.4708-31.1421)
OTITIS, CHRONIC, SEROUS	0	0	19	4.8235	0(0-Inf)
OTITIS, EXTERNAL, ACUTE	4	32.162	54	12.8825	2.4966(0.8987-6.9352)
OTITIS, EXTERNAL, CHRONIC	3	20.8172	90	22.5979	0.9212(0.2907-2.9195)
OTITIS, EXTERNAL, DIFFUSE	0	0	1	0.405	0(0-Inf)
OTITIS, EXTERNAL, MALIGNANT	0	0	7	1.8163	0(0-Inf)
OTITIS, EXTERNAL, NOS	55	402.8175	1596	411.3776	0.9792(0.7478-1.2821)
OTITIS, INTERNAL, SEE ALSO LABYRINTHITIS	1	8.1706	2	0.4728	17.283(1.4927-200.1044)
OTITIS, MEDIA, ACUTE WITH EFFUSION	0	0	11	3.7775	0(0-Inf)
OTITIS, MEDIA, ACUTE, PURULENT	0	0	1	2.4857	0(0-Inf)
OTITIS, MEDIA, ACUTE, RECURRENT	0	0	2	0.4853	0(0-Inf)
OTITIS, MEDIA, ACUTE, SECRETORY	0	0	21	5.6829	0(0-Inf)
OTITIS, MEDIA, ACUTE, SEROUS--OMS	32	242.9975	914	220.4442	1.1023(0.774-1.5698)
OTITIS, MEDIA, ACUTE, SUPPURATIVE	1	15.6012	7	2.3463	6.6494(0.8048-54.939)
OTITIS, MEDIA, ACUTE--OMA	6	48.005	273	65.2564	0.7356(0.3271-1.6544)
OTITIS, MEDIA, CATARRHAL	0	0	1	0.2355	0(0-Inf)
OTITIS, MEDIA, CHRONIC, ACTIVE	1	7.6143	18	4.3769	1.7397(0.2303-13.1418)
OTITIS, MEDIA, CHRONIC, INACTIVE	0	0	23	5.695	0(0-Inf)
OTITIS, MEDIA, CHRONIC, MUCOUS (ADHESIVE)	0	0	2	1.1617	0(0-Inf)
OTITIS, MEDIA, CHRONIC, NOS,--OMC	5	35.3572	124	30.2978	1.167(0.476-2.8612)
OTITIS, MEDIA, CHRONIC, SECRETORY	0	0	11	3.7132	0(0-Inf)
OTITIS, MEDIA, CHRONIC, SEROUS	3	21.7271	131	38.1803	0.5691(0.1808-1.791)
OTITIS, MEDIA, CHRONIC, SUPPURATIVE	1	8.756	8	3.2762	2.6726(0.3298-21.6598)
OTITIS, MEDIA, CHRONIC, WITH EFFUSION	0	0	5	1.4862	0(0-Inf)
OTITIS, MEDIA, NOS--OM	41	315.1052	1801	448.2345	0.703(0.5155-0.9586)
OTITIS, MEDIA, RECURRENT	0	0	18	7.2227	0(0-Inf)
OTITIS, MEDIA, SUBACUTE	0	0	9	2.1073	0(0-Inf)
OTITIS, MEDIA, SUPPURATIVE	3	27.7797	29	7.4135	3.7472(1.1314-12.4103)
OTITIS, NOS	7	49.4357	177	42.3049	1.1686(0.5477-2.4934)
OTITIS, SECRETORY	0	0	3	1.0183	0(0-Inf)
OTITIS, SEROUS	23	182.6878	581	139.1747	1.3127(0.8641-1.9939)
OTOMYCOSIS	1	10.4676	3	0.9015	11.6115(1.1727-114.9689)
OTORRHAGIA	0	0	1	2.4867	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
OTORRHEA, CEREBROSPINAL FLUID	0	0	2	0.5709	0(0-Inf)
OTORRHEA, NOS	1	7.9077	36	12.4276	0.6363(0.0869-4.6593)
OTOSCLEROSIS, COCHLEAR	2	18.3156	27	6.573	2.7865(0.6569-11.8202)
OTOSCLEROSIS, NOS	5	42.0705	174	42.4893	0.9901(0.4061-2.4141)
OTOTOXICITY-CODE ALSO EFFECT ADVERSE AGENT IF STATED	0	0	2	0.8097	0(0-Inf)
OVERACTIVE, INFERIOR OBLIQUE MUSCLE, CONGENITAL	0	0	1	0.2729	0(0-Inf)
OVERACTIVE, INFERIOR OBLIQUE MUSCLE, NOS	1	8.6573	6	1.4397	6.0131(0.7069-51.1463)
OVERBITE	0	0	4	1.1697	0(0-Inf)
OVER-COUGH	0	0	3	0.6985	0(0-Inf)
OVERDOSE DRUG, INTENTIONAL, CODE ALSO EFFECT ADVERSE DRUG IF STATED	0	0	3	0.6536	0(0-Inf)
OVERDOSE DRUG, NOS, CODE ALSO EFFECT ADVERSE DRUG SPECIFIED	1	7.4965	51	15.827	0.4737(0.0653-3.4382)
OVEREXERTION DUE TO PHYSICAL EXERCISE/ACTIVITY	0	0	66	20.5404	0(0-Inf)
OVERGROWTH, BACTERIAL	0	0	13	4.3254	0(0-Inf)
OVERGROWTH, BONE, NOS (SEE ALSO HYPEROSTOSIS)	0	0	1	0.234	0(0-Inf)
OVERGROWTH, NAIL	0	0	5	4.7342	0(0-Inf)
OVERLAPPING TOE	4	28.8437	26	7.3631	3.9173(1.3516-11.3538)
OVERLOAD, HEPATIC IRON	0	0	3	0.7885	0(0-Inf)
OVERLOAD, IRON (STORAGE)	1	9.1271	13	5.7014	1.6009(0.2078-12.3336)
OVERLOAD, WATER (VOLUME)	5	64.037	128	91.8201	0.6974(0.285-1.7069)
OVER-TREATMENT / OVERMEDICATION DRUG CODE ALSO EFFECT ADVERSE DRUG SPECIFIED	12	91.7249	276	88.3093	1.0387(0.5816-1.8549)
OVERWEAR OF CONTACTS	1	17.5451	28	9.9519	1.763(0.2387-13.0199)
OVERWEIGHT	24	169.1785	1207	318.2918	0.5315(0.3546-0.7967)
OXALURIA	0	0	1	0.827	0(0-Inf)
OXYGEN, DEPENDENT	8	98.4061	75	51.1686	1.9232(0.9247-3.9999)
OXYGEN, THERAPY	7	76.4932	82	47.1006	1.624(0.7482-3.5253)
OZENA	0	0	3	0.9166	0(0-Inf)
PACEMAKER, ADJUSTMENT	0	0	1	0.3526	0(0-Inf)
PACEMAKER, DEPENDENT	5	69.4215	220	175.08	0.3965(0.1633-0.963)
PACEMAKER, REMOVAL	0	0	1	2.4857	0(0-Inf)
PACHYDERMIA, LARYNX	0	0	1	0.234	0(0-Inf)
PACHYONYCHIA, NOS	0	0	2	0.4708	0(0-Inf)
PAIN, POSTOPERATIVE, CODE ALSO BY SITE IF STATED	8	68.4039	176	68.8355	0.9937(0.4883-2.0225)
PAIN, ABDOMINAL WALL	12	84.0246	451	114.5837	0.7333(0.4128-1.3026)
PAIN, ABDOMINAL, FUNCTIONAL	1	8.5662	13	5.1652	1.6584(0.2147-12.8114)
PAIN, ABDOMINAL--ABDP	167	1373.34	4966	1633.5233	0.8407(0.7203-0.9813)
PAIN, ADNEXAL	0	0	11	4.7562	0(0-Inf)
PAIN, AMPUTATION STUMP, CODE ALSO PAIN BY SITE	0	0	9	4.2059	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PAIN, ANGINOID	1	9.859	12	5.8745	1.6783(0.2163-13.0202)
PAIN, ANKLE	28	212.8206	1008	318.7266	0.6677(0.4583-0.9729)
PAIN, ANKLE, POST-OP ARTHROPLASTY	0	0	3	0.7461	0(0-Inf)
PAIN, ANUS	0	0	79	23.0238	0(0-Inf)
PAIN, ARM	43	320.9585	1185	349.8408	0.9174(0.6762-1.2448)
PAIN, ATTACHMENT, CODE ALSO PAIN MUSCULOSKELETAL BY SITE	0	0	60	18.5494	0(0-Inf)
PAIN, AXILLA	3	22.1242	48	14.3562	1.5411(0.4773-4.9756)
PAIN, BACK, ATTACHMENT	0	0	1	0.4751	0(0-Inf)
PAIN, BACK, LOW--LBP	236	2126.516	6343	2050.3236	1.0372(0.9104-1.1815)
PAIN, BACK, LUMBOSACRAL	3	25.2316	24	9.1272	2.7644(0.8248-9.265)
PAIN, BACK, MUSCULAR--PMB	15	121.5999	355	85.2688	1.4261(0.8491-2.3952)
PAIN, BACK, NOS,--BACP	177	1561.122	4119	1459.3053	1.0698(0.9199-1.244)
PAIN, BACK, POST-FUSION	0	0	44	12.4962	0(0-Inf)
PAIN, BACK, PSYCHOGENIC	0	0	1	0.4048	0(0-Inf)
PAIN, BACK, THORACIC	13	112.4005	437	174.4833	0.6442(0.3706-1.1196)
PAIN, BEHAVIOR, CHRONIC--CPB	20	173.2908	476	188.904	0.9173(0.5857-1.4367)
PAIN, BLADDER	0	0	29	7.0323	0(0-Inf)
PAIN, BODY WALL, SEE ALSO PAIN MUSCULOSKELETAL BY SITE	0	0	3	0.7062	0(0-Inf)
PAIN, BONE, EXTREMITY	0	0	33	10.6152	0(0-Inf)
PAIN, BONE, NOS	6	45.1556	65	20.3261	2.2216(0.9576-5.1539)
PAIN, BREAST	12	84.1567	527	133.2783	0.6314(0.3559-1.1204)
PAIN, BUTTOCK	36	288.0476	869	296.748	0.9707(0.6948-1.3561)
PAIN, CENTRAL, SEE ALSO RADICULAR	1	9.3263	5	2.2826	4.0858(0.4697-35.5405)
PAIN, CERVICAL (NECK)	14	101.1877	330	93.0912	1.087(0.6356-1.8589)
PAIN, CHEST WALL--CWP	138	1110.615	3506	980.8226	1.1323(0.9547-1.343)
PAIN, CHEST, NON-CARDIAC	36	286.2974	1049	363.6963	0.7872(0.5642-1.0983)
PAIN, CHEST, NOS	184	1600.683	5143	1841.8691	0.8691(0.7499-1.0071)
PAIN, COCCYX	3	20.8875	97	24.626	0.8482(0.268-2.6845)
PAIN, COLON	0	0	9	2.5594	0(0-Inf)
PAIN, COSTOVERTEBRAL ANGLE	0	0	39	17.0805	0(0-Inf)
PAIN, DISCOGENIC	0	0	17	6.9927	0(0-Inf)
PAIN, EAR	15	106.204	561	147.5707	0.7197(0.4305-1.2032)
PAIN, ELBOW	19	134.0723	427	109.7511	1.2216(0.7703-1.9373)
PAIN, ELBOW, POST-OP ARTHROPLASTY	0	0	1	0.398	0(0-Inf)
PAIN, EPIGASTRIC	31	223.4434	1131	313.9362	0.7117(0.4978-1.0177)
PAIN, ESOPHAGEAL	5	35.3908	41	11.0686	3.1974(1.2535-8.1556)
PAIN, EXTREMITY, NOS	3	28.3136	130	59.9205	0.4725(0.1502-1.4866)
PAIN, EYE	13	104.1357	355	122.6057	0.8494(0.4876-1.4794)
PAIN, FACE	10	70.2274	506	129.8204	0.541(0.289-1.0127)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PAIN, FACE, ATYPICAL	8	55.9179	108	26.2629	2.1292(1.0338-4.3852)
PAIN, FACIAL NERVE	0	0	4	0.9521	0(0-Inf)
PAIN, FINGER	15	106.4955	507	133.6638	0.7967(0.4762-1.3332)
PAIN, FINGER JOINT	4	28.4076	147	34.3698	0.8265(0.3054-2.2371)
PAIN, FINGER, POST-OP ARTHROPLASTY	0	0	3	0.6986	0(0-Inf)
PAIN, FLANK	26	187.6635	828	232.8759	0.8059(0.5449-1.1918)
PAIN, FOOT	73	549.0228	2537	740.9542	0.741(0.5868-0.9356)
PAIN, GAS	2	26.6384	17	12.7756	2.0851(0.4786-9.0832)
PAIN, GASTRIC	1	8.6278	27	10.8715	0.7936(0.1073-5.8711)
PAIN, GASTROINTESTINAL, FUNCTIONAL, -GIFD	0	0	10	3.3106	0(0-Inf)
PAIN, GENERALIZED	53	582.4697	1022	574.8858	1.0132(0.7682-1.3364)
PAIN, GENITAL ORGAN, FEMALE, NOS	2	13.8784	110	25.4884	0.5445(0.1341-2.2104)
PAIN, GENITAL ORGAN, MALE, NOS	10	140.4568	295	174.6093	0.8044(0.4279-1.5123)
PAIN, GROIN	23	177.3226	734	243.0483	0.7296(0.4813-1.1059)
PAIN, HAND	19	136.5876	699	195.0707	0.7002(0.4435-1.1055)
PAIN, HEAD (SEE ALSO HEADACHE)	15	115.1735	367	117.4588	0.9805(0.5842-1.6459)
PAIN, HEART	0	0	8	2.7467	0(0-Inf)
PAIN, HEEL	43	309.6325	947	239.8792	1.2908(0.9498-1.7542)
PAIN, HIP	144	1398.965	2955	1229.5683	1.1378(0.962-1.3456)
PAIN, HIP, POST-OP ARTHROPLASTY	4	38.4484	112	52.6113	0.7308(0.269-1.9854)
PAIN, HYPOCHONDRIUM	0	0	1	0.8877	0(0-Inf)
PAIN, ILIAC (DONOR SITE)/ILIAC CREST	4	33.0157	52	19.1648	1.7227(0.6199-4.7873)
PAIN, INCISIONAL, CODE ALSO BY SITE	1	9.2641	44	19.6	0.4727(0.0649-3.4402)
PAIN, INFRA-ORBITAL	0	0	2	0.6309	0(0-Inf)
PAIN, INGUINAL	3	21.1656	188	53.5053	0.3956(0.1263-1.2391)
PAIN, INSERTIONAL (SEE ALSO TENOSYNOVITIS)	1	7.0497	12	3.2237	2.1868(0.2807-17.0368)
PAIN, INTERCOSTAL	0	0	14	4.5694	0(0-Inf)
PAIN, INTESTINAL, GAS	0	0	1	0.2354	0(0-Inf)
PAIN, ISCHEMIC REST	2	21.7497	65	36.706	0.5925(0.1448-2.4254)
PAIN, ISCHIAL TUBEROSITY	3	23.5819	34	11.5009	2.0504(0.6253-6.7237)
PAIN, JAW	6	43.7309	265	77.0301	0.5677(0.2524-1.277)
PAIN, JOINT, NEC	12	87.0326	469	134.6099	0.6466(0.3641-1.148)
PAIN, JOINT, NEC, POST-OP ARTHROPLASTY	0	0	2	0.5069	0(0-Inf)
PAIN, KIDNEY	0	0	2	0.4853	0(0-Inf)
PAIN, KNEE	144	1155.971	4222	1394.775	0.8288(0.7017-0.979)
PAIN, KNEE, POST-OP ARTHROPLASTY	7	62.8062	135	56.8483	1.1048(0.5155-2.3677)
PAIN, LANCINATING	0	0	3	0.8115	0(0-Inf)
PAIN, LARYNX	0	0	5	1.3007	0(0-Inf)
PAIN, LEG--LEGP	112	961.243	2755	982.0792	0.9788(0.8098-1.183)
PAIN, LOIN	0	0	3	2.0478	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PAIN, LOWER EXTREMITY, NEC	60	503.2336	1450	528.8735	0.9515(0.7344-1.2328)
PAIN, LUMBAR	11	79.3905	425	121.4048	0.6539(0.359-1.1913)
PAIN, LUMBOSACRAL	6	50.7235	57	21.9613	2.3097(0.9903-5.3869)
PAIN, MANDIBLE	1	6.9462	57	14.455	0.4805(0.0663-3.4809)
PAIN, MASTOID	0	0	20	4.6866	0(0-Inf)
PAIN, MAXILLA	3	20.8591	75	18.8619	1.1059(0.3474-3.5204)
PAIN, METATARSOPHALANGEAL (MTP), NOS	2	15.0756	37	11.6272	1.2966(0.3108-5.4098)
PAIN, METATARSOPHALANGEAL JOINT	3	22.5694	28	8.8023	2.564(0.7734-8.501)
PAIN, MOUTH	3	22.3192	145	44.2033	0.5049(0.1607-1.5869)
PAIN, MUSCLE ATTACHMENT (BACK), SEE ALSO MYALGIA	0	0	5	1.7338	0(0-Inf)
PAIN, MUSCULAR, SEE ALSO MYALGIA	4	28.2267	236	62.9777	0.4482(0.1666-1.2059)
PAIN, MUSCULOSKELETAL, SEE ALSO MYALGIA FOR SITE SPECIFIED (IF NOT LISTED UNDER MYALGIA, CODE ALSO P	18	136.9198	685	218.6412	0.6262(0.3918-1.0009)
PAIN, MYOFASCIAL, CODE ALSO BY SITE IF STATED	12	88.0531	504	149.4196	0.5893(0.3321-1.0459)
PAIN, NECK, MUSCULAR--PNKM	4	30.2658	112	26.1803	1.1561(0.4251-3.1438)
PAIN, NECK, POST-FUSION	0	0	4	0.9236	0(0-Inf)
PAIN, NECK--PNK	80	615.1465	2187	678.2829	0.9069(0.7251-1.1343)
PAIN, NERVE, SEE ALSO NEURALGIA	0	0	11	2.6369	0(0-Inf)
PAIN, NEUROMUSCULAR	0	0	10	2.2122	0(0-Inf)
PAIN, NEUROPATHIC, SEE ALSO NEURALGIA	8	77.4382	119	56.3275	1.3748(0.6702-2.8203)
PAIN, NOSE AND NASAL PASSAGES	0	0	39	10.5578	0(0-Inf)
PAIN, OPHTHALMIC	0	0	4	1.215	0(0-Inf)
PAIN, ORBITAL REGION	0	0	35	11.8531	0(0-Inf)
PAIN, OVULATION	0	0	6	3.4168	0(0-Inf)
PAIN, PATELLAR	1	6.9744	12	2.8216	2.4717(0.3169-19.2775)
PAIN, PATELLOFEMORAL	3	20.9414	179	46.9718	0.4458(0.1422-1.3976)
PAIN, PELVIC, FEMALE	12	84.3598	428	98.8318	0.8536(0.4802-1.5173)
PAIN, PELVIC, MALE	1	10.3947	63	33.786	0.3077(0.0426-2.2213)
PAIN, PENIS	2	27.7319	33	18.9385	1.4643(0.3499-6.1278)
PAIN, PERICARDIUM	0	0	1	0.8877	0(0-Inf)
PAIN, PERINEAL	3	22.9647	86	28.3709	0.8094(0.2553-2.5661)
PAIN, PHANTOM	1	12.419	9	6.0917	2.0387(0.256-16.2323)
PAIN, PHARYNX	1	6.9683	24	5.6797	1.2269(0.1648-9.1359)
PAIN, PLEURITIC, CHEST	12	86.416	313	88.7384	0.9738(0.5462-1.7362)
PAIN, PREAURICULAR	0	0	23	6.5359	0(0-Inf)
PAIN, PRECORDIAL	0	0	5	1.237	0(0-Inf)
PAIN, PSYCHOGENIC / SOMATOFORM, CODE ALSO PAIN BY SITE IF STATED	1	7.3889	26	7.793	0.9481(0.1279-7.0303)
PAIN, PSYCHOGENIC, CARDIOGENIC	0	0	2	0.5838	0(0-Inf)
PAIN, PUBIC, FEMALE	1	7.1736	15	4.1989	1.7085(0.2231-13.0807)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PAIN, PUBIC, MALE	0	0	6	2.7755	0(0-Inf)
PAIN, RADICULAR, NOS	10	75.2914	596	187.6756	0.4012(0.2146-0.7501)
PAIN, RECTUM	3	22.0858	200	60.3176	0.3662(0.1169-1.1465)
PAIN, REFERRED/NERVE ROOT, NOS	0	0	37	10.5353	0(0-Inf)
PAIN, RESPIRATION	0	0	2	0.4853	0(0-Inf)
PAIN, RETROSTERNAL	0	0	17	5.4557	0(0-Inf)
PAIN, RIB	19	159.9173	414	156.1351	1.0242(0.6457-1.6246)
PAIN, SACRAL	3	29.4825	70	34.2537	0.8607(0.2702-2.7415)
PAIN, SACROCOCCYGEAL	0	0	2	1.7056	0(0-Inf)
PAIN, SACROILIAC	23	170.5123	368	107.9094	1.5801(1.0348-2.4129)
PAIN, SCAPULA	7	50.2148	202	56.6947	0.8857(0.416-1.8856)
PAIN, SCIATIC	3	20.9303	76	19.0261	1.1001(0.3457-3.5007)
PAIN, SHOULDER	108	895.0898	3409	1179.9198	0.7586(0.6261-0.9192)
PAIN, SHOULDER, POST-OP ARTHROPLASTY	0	0	11	5.0998	0(0-Inf)
PAIN, SINUS	3	20.862	49	11.941	1.7471(0.5413-5.6386)
PAIN, SKIN	1	7.1062	18	4.9521	1.435(0.1899-10.8445)
PAIN, SPINAL (FACET), NOS	9	76.5202	84	32.409	2.3611(1.182-4.7162)
PAIN, SPINE, THORACIC	4	28.1636	113	30.1384	0.9345(0.3437-2.5405)
PAIN, STERNAL, NON-CARDIAC	0	0	3	1.5107	0(0-Inf)
PAIN, STERNAL, NOS	3	21.0578	43	11.3619	1.8534(0.5715-6.01)
PAIN, STERNOCLAVICULAR	1	9.7026	6	2.8811	3.3677(0.3985-28.4595)
PAIN, SUBSTERNAL	2	13.9267	86	21.0513	0.6616(0.1624-2.6952)
PAIN, SUPRACLAVICULAR	1	7.9592	6	2.0817	3.8235(0.4508-32.4274)
PAIN, SUPRA-PUBIC	5	35.661	166	45.8831	0.7772(0.3186-1.8959)
PAIN, SUTURE/STITCH	0	0	4	1.9683	0(0-Inf)
PAIN, TEMPOROMANDIBULAR JOINT	13	93.7916	289	67.3932	1.3917(0.7967-2.4312)
PAIN, THALAMIC (SYNDROME)	0	0	4	2.4131	0(0-Inf)
PAIN, THIGH	23	210.6022	473	205.8049	1.0233(0.6725-1.5571)
PAIN, THORAX (CHEST)	1	7.1247	50	13.9075	0.5123(0.0705-3.72)
PAIN, THROAT	4	28.7035	217	61.6961	0.4652(0.1728-1.2526)
PAIN, TOE	20	172.3814	463	183.1372	0.9413(0.6008-1.4746)
PAIN, TOE JOINT	1	7.8304	88	21.0473	0.372(0.0517-2.6759)
PAIN, TOE, POST-OP ARTHROPLASTY	0	0	2	0.5709	0(0-Inf)
PAIN, TONGUE	2	14.5121	64	18.5075	0.7841(0.1913-3.2147)
PAIN, TOOTH	15	106.9564	264	70.3391	1.5206(0.9016-2.5644)
PAIN, TRIGEMINAL	1	6.9073	6	1.3752	5.0227(0.5885-42.8653)
PAIN, UMBILICUS	0	0	18	5.6049	0(0-Inf)
PAIN, UPPER EXTREMITY, NEC	9	64.4233	367	101.1554	0.6369(0.3283-1.2355)
PAIN, URETER	0	0	5	1.2831	0(0-Inf)
PAIN, URINARY ORGAN, NEC	2	14.696	19	5.6754	2.5894(0.597-11.2306)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PAIN, VERTEBRA	0	0	6	1.7138	0(0-Inf)
PAIN, WRIST	23	167.7816	894	259.3137	0.647(0.4273-0.9796)
PAIN, WRIST, POST-OP ARTHROPLASTY	0	0	1	0.398	0(0-Inf)
PAIN, XIPHOID	0	0	18	4.5696	0(0-Inf)
PAINFUL, BOWEL MOVEMENTS/DEFECATION	0	0	2	1.1971	0(0-Inf)
PAINFUL, COITUS, FEMALE	0	0	1	0.234	0(0-Inf)
PAINFUL, COITUS, MALE	0	0	1	0.2729	0(0-Inf)
PAINFUL, EJACULATION	0	0	6	1.8978	0(0-Inf)
PAINFUL, ERECTION	0	0	3	1.0579	0(0-Inf)
PAINFUL, FEET SYNDROME (DIETARY DEFICIENCY #)	0	0	4	1.142	0(0-Inf)
PAINFUL, MENSTRUATION, SEE ALSO DYSMENORRHEA	0	0	2	0.5838	0(0-Inf)
PAINFUL, SCAR (CODE ALSO SCAR BY SITE IF STATED)	3	21.2669	80	19.2118	1.107(0.3483-3.5177)
PAINFUL, SUTURES (WIRE)	0	0	4	0.8642	0(0-Inf)
PALLOR, NOS	2	18.8779	24	11.287	1.6725(0.3925-7.1279)
PALLOR, OPTIC DISC (TEMPORAL)	1	7.4535	13	3.9992	1.8638(0.2411-14.4062)
PALPABLE, CECUM	0	0	1	0.2354	0(0-Inf)
PALPABLE, LIVER	0	0	1	0.234	0(0-Inf)
PALPABLE, OVARY	0	0	4	0.9419	0(0-Inf)
PALPABLE, PROSTATE	0	0	3	0.8711	0(0-Inf)
PALPABLE, SPLEEN	0	0	6	1.5989	0(0-Inf)
PALPABLE, UTERUS	0	0	1	0.2354	0(0-Inf)
PALPITATION	54	408.6181	1616	475.889	0.8586(0.6543-1.1269)
PALSY, AXILLARY, NERVE	0	0	2	1.7772	0(0-Inf)
PALSY, BELL'S NOS	6	41.8598	200	52.2951	0.8005(0.3547-1.8066)
PALSY, BIRTH	1	10.1174	0	0	1422877722.6242(0-Inf)
PALSY, BULBAR	1	13.9936	1	0.8067	17.3457(1.0493-286.7464)
PALSY, CEREBRAL, ATHETOID	0	0	1	0.8271	0(0-Inf)
PALSY, CEREBRAL, NOS--CP	0	0	11	3.2488	0(0-Inf)
PALSY, CONGENITAL, SEE ALSO PALSY, CEREBRAL	0	0	4	1.0274	0(0-Inf)
PALSY, CONJUGATE GAZE	0	0	1	0.234	0(0-Inf)
PALSY, CRANIAL NERVES, MULTIPLE	0	0	1	0.2354	0(0-Inf)
PALSY, ERB'S, BIRTH INJURY	0	0	1	0.4751	0(0-Inf)
PALSY, EXTREMITY, UPPER, NEC	0	0	2	0.5474	0(0-Inf)
PALSY, FACIAL	2	14.7482	28	8.4794	1.7393(0.4115-7.3521)
PALSY, FEMORAL NERVE	0	0	2	0.8096	0(0-Inf)
PALSY, LARYNGEAL	0	0	1	0.2354	0(0-Inf)
PALSY, MEDIAN NERVE	0	0	3	0.7886	0(0-Inf)
PALSY, NERVE, NOS (SEE ALSO PARALYSIS/PARESIS)	0	0	4	1.0917	0(0-Inf)
PALSY, NOS, SEE ALSO PARALYSIS/PARESIS	1	17.7469	3	3.2122	5.5248(0.5673-53.8065)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PALSY, PERONEAL	1	7.4315	32	9.8333	0.7557(0.1028-5.556)
PALSY, RADIAL NERVE	2	13.9273	15	3.7745	3.6898(0.8334-16.3358)
PALSY, SERRATUS ANTERIOR	0	0	1	0.234	0(0-Inf)
PALSY, SEVENTH NERVE	3	21.4887	18	5.0594	4.2473(1.2352-14.6038)
PALSY, SHAKING	0	0	1	0.2354	0(0-Inf)
PALSY, THIRD NERVE, PARTIAL	0	0	6	4.0961	0(0-Inf)
PALSY, ULNAR NERVE	1	6.9785	24	5.9307	1.1767(0.1582-8.7536)
PALSY, ULNAR NERVE, TARDY, PARESIS	0	0	13	3.4648	0(0-Inf)
PANCREATITIS, ACUTE, ALCOHOL	0	0	8	2	0(0-Inf)
PANCREATITIS, ACUTE, DRUG-INDUCED	0	0	2	0.432	0(0-Inf)
PANCREATITIS, ACUTE, NOS	6	44.3708	113	34.4846	1.2867(0.5644-2.9333)
PANCREATITIS, ACUTE, POST-OP	0	0	7	1.8254	0(0-Inf)
PANCREATITIS, ACUTE, TRAUMA	0	0	1	0.398	0(0-Inf)
PANCREATITIS, CHRONIC, ALCOHOL INDUCED	0	0	1	0.234	0(0-Inf)
PANCREATITIS, CHRONIC, NOS	2	14.0015	34	9.192	1.5232(0.3638-6.3781)
PANCREATITIS, NOS	9	76.0798	225	86.6021	0.8785(0.4504-1.7134)
PANCREATITIS, RECURRENT	0	0	20	5.0622	0(0-Inf)
PANCYTOPENIA	10	100.2463	95	47.5139	2.1098(1.0959-4.0619)
PANHYPOTUITARISM, NOS	0	0	4	0.9237	0(0-Inf)
PANIC (NOS)	4	28.8281	250	71.5104	0.4031(0.1499-1.0839)
PANNICULITIS, NOS	2	13.9047	30	7.4005	1.8789(0.4455-7.9234)
PANNICULUS	1	7.1603	19	4.238	1.6896(0.224-12.7452)
PANNUS, CORNEAL	1	7.8743	17	5.8377	1.3489(0.1781-10.2145)
PANNUS, NOS (EYE #)	0	0	7	1.9845	0(0-Inf)
PANSINUSITIS, ACUTE	0	0	3	0.741	0(0-Inf)
PANSINUSITIS, NOS	3	21.6924	84	20.533	1.0565(0.333-3.3522)
PAPILLA OF VATER CONDITION (NOS)-SEE ALSO BILE DUCT DX STATED	0	0	9	6.1504	0(0-Inf)
PAPILLEDEMA, NOS	0	0	6	1.5597	0(0-Inf)
PAPILLITIS, ANORECTAL	0	0	1	0.2729	0(0-Inf)
PAPILLITIS, NOS (EYE)	0	0	4	1.5798	0(0-Inf)
PAPILLITIS, TONGUE	0	0	3	0.9773	0(0-Inf)
PAPILLO-ADENOCARCINOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.8528	0(0-Inf)
PAPILLOMA, AUDITORY CANAL	0	0	3	0.6536	0(0-Inf)
PAPILLOMA, BASAL CELL	0	0	1	0.4751	0(0-Inf)
PAPILLOMA, BLADDER	0	0	13	6.8282	0(0-Inf)
PAPILLOMA, BREAST	1	7.1634	41	9.0112	0.7949(0.1088-5.8067)
PAPILLOMA, CERVIX	0	0	1	0.398	0(0-Inf)
PAPILLOMA, CHOROID PLEXUS	0	0	1	0.8878	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PAPILLOMA, COLON	0	0	1	0.4751	0(0-Inf)
PAPILLOMA, CONJUNCTIVA	0	0	4	1.0274	0(0-Inf)
PAPILLOMA, INTRADUCTAL (BREAST)	2	28.7511	71	31.0881	0.9248(0.226-3.785)
PAPILLOMA, KIDNEY PELVIS	0	0	1	0.3526	0(0-Inf)
PAPILLOMA, LARYNX, NOS	0	0	1	0.2729	0(0-Inf)
PAPILLOMA, LID	6	41.8896	187	46.6291	0.8984(0.3976-2.0296)
PAPILLOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	3	0.7884	0(0-Inf)
PAPILLOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	23	167.8044	662	162.5997	1.032(0.6802-1.5658)
PAPILLOMA, NOSE, SKIN	0	0	12	2.743	0(0-Inf)
PAPILLOMA, NOSE/NASAL CAVITY/NASAL SEPTUM/NOS	0	0	17	4.2282	0(0-Inf)
PAPILLOMA, SINUS NEC/NOS	0	0	3	1.2104	0(0-Inf)
PAPILLOMATOSIS, BREAST	1	15.1211	50	21.6603	0.6981(0.0961-5.0734)
PAPULE, NOS	13	93.7749	461	131.1186	0.7152(0.4116-1.2427)
PAPULE, PICKER'S	2	16.4602	72	26.9348	0.6111(0.1496-2.4967)
PAPULOSIS, BOWENOID, PENIS, SEE ALSO DISEASE, BOWEN'S	0	0	1	0.8879	0(0-Inf)
PAPULOSIS, LYMPHOMATOID	0	0	3	3.7606	0(0-Inf)
PARAFFINOMA	0	0	1	0.4049	0(0-Inf)
PARAGANGLIOMA, NOS	0	0	3	0.741	0(0-Inf)
PARAGEUSIA	0	0	1	0.398	0(0-Inf)
PARAKERATOSIS, ACTINIC	0	0	11	2.774	0(0-Inf)
PARAKERATOSIS, GENITAL (FEMALE)	0	0	3	0.7021	0(0-Inf)
PARAKERATOSIS, NOS	3	20.851	45	11.3778	1.8326(0.5663-5.931)
PARALYSIS, ABDUCENS NERVE (SIXTH CRANIAL)	0	0	10	2.9359	0(0-Inf)
PARALYSIS, ACCESSORY NERVE (ELEVENTH CRANIAL)	0	0	3	0.9166	0(0-Inf)
PARALYSIS, ACCOMMODATION	0	0	1	0.8534	0(0-Inf)
PARALYSIS, ANAL SPHINCTER	0	0	1	0.2729	0(0-Inf)
PARALYSIS, ARM, NOS	1	9.2153	2	0.8884	10.3731(0.9101-118.2314)
PARALYSIS, ATHETOID	0	0	1	0.398	0(0-Inf)
PARALYSIS, BELL'S	0	0	3	0.6549	0(0-Inf)
PARALYSIS, CERVICAL PLEXUS	0	0	1	0.234	0(0-Inf)
PARALYSIS, CONGENITAL, SEE ALSO PALSY, CEREBRAL	0	0	3	0.9608	0(0-Inf)
PARALYSIS, CRANIAL NERVE VII (FACIAL NERVE)	1	8.0794	29	10.3758	0.7787(0.1056-5.7434)
PARALYSIS, CRANIAL NERVE, II (OPTIC NERVE)	0	0	1	0.2354	0(0-Inf)
PARALYSIS, CRANIAL NERVE, III (OCULOMOTOR NERVE)	2	19.3088	30	14.2646	1.3536(0.322-5.6912)
PARALYSIS, CRANIAL NERVE, III (OCULOMOTOR), ALTERNATING	0	0	1	0.2729	0(0-Inf)
PARALYSIS, CRANIAL NERVE, III (OCULOMOTOR), EXTERNAL BILATERAL	0	0	1	0.3527	0(0-Inf)
PARALYSIS, CRANIAL NERVE, IV (TROCHLEAR NERVE)	3	26.6036	52	21.7009	1.2259(0.3815-3.9395)
PARALYSIS, CRANIAL NERVE, IX (GLOSSOPHARYNGEAL NERVE)	0	0	1	0.4048	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PARALYSIS, CRANIAL NERVE, NOS	0	0	6	3.5958	0(0-Inf)
PARALYSIS, CRANIAL NERVE, POST-OP (CODE ALSO BY SITE IF STATED)	0	0	1	0.4048	0(0-Inf)
PARALYSIS, CRANIAL NERVE, V (TRIGEMINAL NERVE)	0	0	3	1.5756	0(0-Inf)
PARALYSIS, CRANIAL NERVE, VI (ABDUCENS NERVE)	2	17.9216	72	30.4742	0.5881(0.1439-2.4028)
PARALYSIS, CRANIAL NERVE, VII, DUE TO BIRTH INJURY	0	0	1	0.398	0(0-Inf)
PARALYSIS, CRANIAL NERVE, VII, DUE TO OPERATION	0	0	2	0.591	0(0-Inf)
PARALYSIS, CRANIAL NERVE, VIII (ACOUSTIC NERVE)	0	0	1	0.8528	0(0-Inf)
PARALYSIS, CRANIAL NERVE, X (VAGUS NERVE)(PNEUMOGASTRIC NERVE)	0	0	4	1.84	0(0-Inf)
PARALYSIS, CRANIAL NERVE, XII (HYPOGLOSSAL NERVE)	0	0	3	1.1478	0(0-Inf)
PARALYSIS, CROSSED LEG	0	0	6	1.5211	0(0-Inf)
PARALYSIS, DEGLUTITION	0	0	1	0.2354	0(0-Inf)
PARALYSIS, DIAPHRAGM, NOS	0	0	27	8.901	0(0-Inf)
PARALYSIS, DIAPHRAGM, POST-OP, CODE ALSO COMPLICATION, SURG	0	0	9	3.0238	0(0-Inf)
PARALYSIS, DUE TO OLD CEREBRAL EMBOLISM	0	0	2	0.5909	0(0-Inf)
PARALYSIS, EXTREMITY, LOWER, COMPRESSION	0	0	1	0.2354	0(0-Inf)
PARALYSIS, EXTREMITY, LOWER, FLACCID	0	0	1	0.398	0(0-Inf)
PARALYSIS, EXTREMITY, LOWER, NOS	0	0	16	6.6352	0(0-Inf)
PARALYSIS, EXTREMITY, UPPER, NOS	0	0	6	3.1474	0(0-Inf)
PARALYSIS, EYE MUSCLE, NEC	0	0	9	2.7498	0(0-Inf)
PARALYSIS, FACIAL NERVE (VII CRANIAL), SEE ALSO PARALYSIS, CRANIAL	3	23.5548	39	13.2378	1.7794(0.5466-5.7921)
PARALYSIS, FAMILIAL	1	11.7078	0	0	8837310694.3697(0-Inf)
PARALYSIS, FAMILIAL, SPASTIC	0	0	2	0.4854	0(0-Inf)
PARALYSIS, FINGER	0	0	2	0.8102	0(0-Inf)
PARALYSIS, FOOT	0	0	1	0.234	0(0-Inf)
PARALYSIS, GAIT	0	0	1	0.8878	0(0-Inf)
PARALYSIS, GAZE, SEE ALSO STRABISMUS	1	13.6227	5	3.847	3.5411(0.4083-30.7076)
PARALYSIS, GLOTTIS	0	0	2	0.5709	0(0-Inf)
PARALYSIS, HAND	0	0	1	0.3526	0(0-Inf)
PARALYSIS, HYPERKALEMIC	1	11.7078	0	0	8837310694.3697(0-Inf)
PARALYSIS, HYPOGLOSSAL NERVE (TWELFTH CRANIAL)	1	11.6663	0	0	8825777786.3375(0-Inf)
PARALYSIS, IDIOPATHIC	0	0	7	3.4435	0(0-Inf)
PARALYSIS, INTEROSSEOUS	0	0	2	0.9507	0(0-Inf)
PARALYSIS, LARYNGEAL NERVE	1	7.0028	41	10.7237	0.653(0.0894-4.7675)
PARALYSIS, LATERAL	0	0	1	0.8878	0(0-Inf)
PARALYSIS, LEG, NOS	2	15.0498	7	2.2045	6.8267(1.3879-33.5775)
PARALYSIS, LEVATOR PALPEBRAE SUPERIORIS	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PARALYSIS, MEDIAN NERVE	0	0	2	0.432	0(0-Inf)
PARALYSIS, MUSCULAR, NOS	0	0	2	0.4853	0(0-Inf)
PARALYSIS, NERVE, NOS	1	9.4763	2	0.9257	10.2364(0.8942-117.1869)
PARALYSIS, NERVE, POSTOP (CODE ALSO BY SITE IF STATED)	0	0	3	1.5107	0(0-Inf)
PARALYSIS, NERVE, THORACIC	0	0	2	0.6309	0(0-Inf)
PARALYSIS, NOS, SEE ALSO PALSY/PAREISIS	1	14.3994	3	2.4583	5.8574(0.6-57.1838)
PARALYSIS, OCULAR NERVE	0	0	1	0.2354	0(0-Inf)
PARALYSIS, OCULOMOTOR (III CRANIAL) SEE ALSO PARALYSIS, CRANIAL	0	0	1	0.8877	0(0-Inf)
PARALYSIS, OPTIC NERVE (SECOND CRANIAL NERVE)	1	32.1125	0	0	14559497289.9602(0-Inf)
PARALYSIS, PERIODIC, FAMILIAL	1	11.7117	0	0	8840094044.4407(0-Inf)
PARALYSIS, PERIODIC, HYPOKALEMIC	1	11.7057	0	0	8835868182.6787(0-Inf)
PARALYSIS, PERIODIC, NOS	1	11.7222	0	0	8847428292.9733(0-Inf)
PARALYSIS, PERIPHERAL NERVE, NEC	0	0	2	0.5475	0(0-Inf)
PARALYSIS, PERONEAL NERVE	0	0	6	1.9218	0(0-Inf)
PARALYSIS, PHARYNX	0	0	1	0.2354	0(0-Inf)
PARALYSIS, PHRENIC NERVE	0	0	3	1.2107	0(0-Inf)
PARALYSIS, PRESSURE, NOS, SEE ALSO COMPRESSION NERVE	0	0	1	0.4048	0(0-Inf)
PARALYSIS, PROGRESSIVE, NOS	0	0	7	6.5512	0(0-Inf)
PARALYSIS, PROGRESSIVE, SPINAL	0	0	1	0.3526	0(0-Inf)
PARALYSIS, PSEUDOBULBAR	1	8.9042	4	1.741	5.1145(0.5565-47.0089)
PARALYSIS, RECTUS MUSCLE (EYE)	1	7.8877	6	2.0512	3.8453(0.4539-32.575)
PARALYSIS, RESIDUAL, NEC	0	0	1	0.888	0(0-Inf)
PARALYSIS, RESPIRATORY, NOS	0	0	1	1.9059	0(0-Inf)
PARALYSIS, SERRATUS MAGNUS	0	0	1	0.2729	0(0-Inf)
PARALYSIS, SLEEP	0	0	4	1.5798	0(0-Inf)
PARALYSIS, SPASTIC, FAMILIAL, CONGENITAL	0	0	2	0.5069	0(0-Inf)
PARALYSIS, SPASTIC, INFANTILE	0	0	2	0.4854	0(0-Inf)
PARALYSIS, SPASTIC, INFANTILE, ACQUIRED	0	0	1	1.0368	0(0-Inf)
PARALYSIS, SPASTIC, NOS	1	7.0019	47	12.3775	0.5657(0.0778-4.1146)
PARALYSIS, SPASTIC, SPINAL	1	6.9662	9	2.2539	3.0907(0.3858-24.7596)
PARALYSIS, SPINAL, NERVE	0	0	4	1.0301	0(0-Inf)
PARALYSIS, SPINAL, NOS	1	7.1803	5	1.3959	5.1439(0.5847-45.2551)
PARALYSIS, SPINAL, PARAPLEGIC	1	6.9407	9	2.3084	3.0067(0.3751-24.1032)
PARALYSIS, STOMACH, NOS	0	0	1	0.2729	0(0-Inf)
PARALYSIS, STROKE, LATE EFFECT OR OLD	0	0	2	1.1973	0(0-Inf)
PARALYSIS, SUPRANUCLEAR	1	12.0545	10	6.5263	1.8471(0.2344-14.5539)
PARALYSIS, SUPRANUCLEAR, PROGRESSIVE	1	13.9495	12	9.592	1.4543(0.1879-11.256)
PARALYSIS, THIGH	0	0	1	1.9059	0(0-Inf)
PARALYSIS, TODD'S	0	0	5	2.7725	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PARALYSIS, TONGUE	0	0	2	0.5069	0(0-Inf)
PARALYSIS, TRANSIENT, NEC	0	0	3	2.0497	0(0-Inf)
PARALYSIS, TRAUMATIC, CODE ALSO INJURY, NERVE BY SITE IF STATED	0	0	4	0.9708	0(0-Inf)
PARALYSIS, TRIGEMINAL NERVE (FIFTH CRANIAL)	0	0	1	0.2354	0(0-Inf)
PARALYSIS, TROCHLEAR NERVE (FOURTH CRANIAL)	0	0	3	0.9166	0(0-Inf)
PARALYSIS, ULNAR NERVE	0	0	2	0.4854	0(0-Inf)
PARALYSIS, VAGUS NERVE (TENTH CRANIAL)	0	0	1	0.2729	0(0-Inf)
PARALYSIS, VESTIBULAR NERVE	0	0	1	0.8528	0(0-Inf)
PARALYSIS, VOCAL CORD	2	15.5319	94	31.609	0.4914(0.1209-1.9978)
PARANEOPLASTIC/PERINEOPLASTIC CONDITION SEE ALSO SYNDROME	0	0	3	0.8017	0(0-Inf)
PARANOIA, NOS	5	61.7617	122	85.8529	0.7194(0.2936-1.7625)
PARANOIA, STATES, NOS	0	0	13	3.5672	0(0-Inf)
PARAPARESIS, NOS, SEE ALSO PARALYSIS/PALSY (CEREBRAL#)	1	8.1832	17	6.2017	1.3195(0.1742-9.9955)
PARAPARESIS, SPINAL, NOS, SEE ALSO PARALYSIS	0	0	11	6.7443	0(0-Inf)
PARAPARESIS, WITH MULTIPLE SCLEROSIS	0	0	3	1.5755	0(0-Inf)
PARAPHASIA	0	0	1	0.2729	0(0-Inf)
PARAPHIMOSIS	0	0	16	10.3921	0(0-Inf)
PARAPLEGIA, NOS (CEREBRAL)	1	6.9659	18	4.6976	1.4828(0.1963-11.2038)
PARAPLEGIA, SPASTIC, INFANTILE	0	0	3	0.6536	0(0-Inf)
PARAPLEGIA, SPINAL CORD, NOS	1	8.3947	17	6.5855	1.2747(0.1685-9.6415)
PARAPROTEINEMIA	1	7.1824	0	0	12728581439.4012(0-Inf)
PARAPSORIASIS, EN PLAQUE	0	0	5	2.2774	0(0-Inf)
PARAPSORIASIS, GUTTATE	0	0	7	1.7376	0(0-Inf)
PARAPSORIASIS, NOS	0	0	17	4.1402	0(0-Inf)
PARASITE, INTESTINAL, NOS	0	0	4	1.0302	0(0-Inf)
PARASITE, SKIN, NOS	0	0	1	0.2354	0(0-Inf)
PARASOMNIA CONDITIONS NOS (NOT NECESSARY TO CODE WITH OTHER SLEEP DX)	0	0	13	6.5495	0(0-Inf)
PARESIS, BLADDER, NOS	0	0	1	2.4857	0(0-Inf)
PARESIS, FACIAL	0	0	4	1.142	0(0-Inf)
PARESIS, LEG (NOT DUE TO CVA)	0	0	2	1.0788	0(0-Inf)
PARESIS, NOS, SEE ALSO PARALYSIS/PALSY	1	19.5123	9	11.0832	1.7605(0.2218-13.9727)
PARESIS, UPPER LIMB	0	0	9	5.1886	0(0-Inf)
PARESTHESIA, FACE	1	6.939	88	21.8996	0.3169(0.0441-2.2789)
PARESTHESIA, LOWER EXTREMITY	13	94.2886	414	118.8785	0.7932(0.456-1.3795)
PARESTHESIA, NOS	11	78.5467	414	114.746	0.6845(0.3757-1.2474)
PARESTHESIA, TRUNK	2	15.5237	127	42.2075	0.3678(0.0908-1.4893)
PARESTHESIA, UPPER EXTREMITY	11	77.7893	541	145.175	0.5358(0.2947-0.9743)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PARKINSONIAN FEATURES	1	15.3724	31	28.3734	0.5418(0.0738-3.9783)
PARKINSONISM, DEMENTIA COMPLEX	0	0	5	4.7324	0(0-Inf)
PARKINSONISM, DRUG-INDUCED	0	0	16	5.5151	0(0-Inf)
PARKINSONISM, NOS	16	221.8769	330	261.0215	0.85(0.5141-1.4053)
PARKINSONISM, WITH DEMENTIA	4	71.5631	37	41.2976	1.7329(0.6158-4.8764)
PARKINSON'S PLUS (CODE ALSO ADDITIONAL CONDITION STATED)	1	11.4056	8	4.8571	2.3482(0.2904-18.9891)
PARONYCHIA, CHRONIC, CANDIDAL	1	6.9861	11	2.6652	2.6212(0.3338-20.5848)
PARONYCHIA, NOS	41	296.2786	1012	271.7606	1.0902(0.797-1.4912)
PAROSMIA	0	0	5	1.2832	0(0-Inf)
PAROTITIS, NOS	9	67.6136	137	42.3247	1.5975(0.8112-3.1458)
PARTURITION--PART	2	228.5818	146	236.8412	0.9651(0.2391-3.8958)
PARVOVIRUS, B-19	0	0	1	0.234	0(0-Inf)
PARVOVIRUS, NOS	0	0	6	1.3483	0(0-Inf)
PATCH, PEYER'S	0	0	1	0.234	0(0-Inf)
PATENT, DUCTUS ARTERIOSIS--PDA	0	0	4	0.9708	0(0-Inf)
PATENT, EUSTACHIAN TUBE	1	7.5161	20	4.7506	1.5822(0.2106-11.8854)
PATENT, EUSTACHIAN VALVE	0	0	2	0.6309	0(0-Inf)
PATENT, FORAMEN OVALE	4	41.1909	150	78.2626	0.5263(0.1947-1.4227)
PATENT, FOSSA OVALIS	0	0	1	0.4048	0(0-Inf)
PATENT, URACHUS	0	0	1	0.3526	0(0-Inf)
PATHWAYS DUAL A-V NODAL	0	0	3	0.7175	0(0-Inf)
PATULOUS ANUS (SEE ALSO PATENT/RELAXED/MOTILITY DISORDER)	0	0	5	1.2695	0(0-Inf)
PAUSE (SINOATRIAL)	5	73.0487	76	65.076	1.1225(0.4531-2.7807)
PECTUS, EXCAVATUM	1	7.2633	29	6.9831	1.0401(0.1409-7.6777)
PEDICULOSIS	0	0	11	3.7376	0(0-Inf)
PEDICULUS, CAPITIS	0	0	4	1.0398	0(0-Inf)
PEDICULUS, CORPORIS	0	0	3	1.2701	0(0-Inf)
PEDICULUS, NOS	0	0	3	0.7798	0(0-Inf)
PEDICULUS, PUBIS	0	0	15	5.9246	0(0-Inf)
PEELING SKIN	0	0	2	0.5908	0(0-Inf)
PELVIC, KIDNEY	0	0	1	0.234	0(0-Inf)
PELVIOLITHIASIS (SEE ALSO RENAL CALCULUS)	3	21.567	13	3.2423	6.6518(1.8686-23.6788)
PEMPHIGOID, BULLOUS	0	0	38	27.5872	0(0-Inf)
PEMPHIGOID, CICATRICIAL	0	0	6	1.9228	0(0-Inf)
PEMPHIGOID, MUCUS MEMBRANE	0	0	3	0.6536	0(0-Inf)
PEMPHIGOID, NOS	0	0	16	11.3712	0(0-Inf)
PEMPHIGOID, OCULAR	0	0	2	1.8982	0(0-Inf)
PEMPHIGUS, ERYTHEMATOSUS	0	0	1	0.8878	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PEMPHIGUS, FOLIACEUS	0	0	1	0.8878	0(0-Inf)
PEMPHIGUS, NOS	0	0	9	2.628	0(0-Inf)
PEMPHIGUS, VULGARIS	0	0	3	1.5756	0(0-Inf)
PENDULOUS BREAST	1	15.8261	11	4.7801	3.3108(0.4207-26.054)
PENITIS	0	0	1	2.4855	0(0-Inf)
PERCHED FACET, VERTEBRA (TRAUMATIC) CODE ALSO DISLOCATION BY SITE	0	0	1	0.234	0(0-Inf)
PERFORATION, APPENDIX	0	0	5	1.2695	0(0-Inf)
PERFORATION, ATTIC, EAR	0	0	1	0.8529	0(0-Inf)
PERFORATION, CECUM	1	9.5352	6	2.7964	3.4098(0.404-28.779)
PERFORATION, COLON	0	0	35	13.7288	0(0-Inf)
PERFORATION, CORNEA, NOS	0	0	1	0.2354	0(0-Inf)
PERFORATION, DUODENUM	0	0	5	4.7331	0(0-Inf)
PERFORATION, EAR DRUM (NON-TRAUMATIC)	0	0	36	8.9573	0(0-Inf)
PERFORATION, ESOPHAGUS	0	0	6	3.1529	0(0-Inf)
PERFORATION, GALLBLADDER	0	0	6	7.7677	0(0-Inf)
PERFORATION, GASTRIC	0	0	4	1.1418	0(0-Inf)
PERFORATION, ILEUM	0	0	8	3.5422	0(0-Inf)
PERFORATION, INTESTINE	1	10.8678	19	10.7898	1.0072(0.1341-7.5658)
PERFORATION, JEJUNUM	0	0	6	4.1927	0(0-Inf)
PERFORATION, NASAL SEPTUM	0	0	61	15.6667	0(0-Inf)
PERFORATION, NASAL SEPTUM, CONGENITAL	0	0	2	0.5709	0(0-Inf)
PERFORATION, PALATE, SOFT	0	0	1	0.3526	0(0-Inf)
PERFORATION, RECTUM	1	18.1583	2	2.3776	7.6374(0.6803-85.7398)
PERFORATION, RECTUM, BY INSTRUMENT	0	0	1	0.3526	0(0-Inf)
PERFORATION, SIGMOID	5	41.1119	37	13.5617	3.0315(1.1825-7.7713)
PERFORATION, SMALL BOWEL	1	6.9406	9	2.3082	3.0069(0.3751-24.1049)
PERFORATION, SURGICAL, CODE ALSO INJURY BY SITE	0	0	21	10.4808	0(0-Inf)
PERFORATION, TRAUMATIC, EXTERNAL, CODE ALSO WOUND, OPEN BY SITE	0	0	1	0.8878	0(0-Inf)
PERFORATION, TRAUMATIC, INTERNAL, CODE ALSO INJURY, INTERNAL BY SITE	0	0	2	0.7896	0(0-Inf)
PERFORATION, TYMPANIC MEMBRANE (NON-TRAUMATIC)	13	93.3218	201	56.0567	1.6648(0.9476-2.9248)
PERFORATION, TYMPANUM (NON-TRAUMATIC)	1	7.1665	48	13.5907	0.5273(0.0725-3.8329)
PERFORATION, TYMPANUM, TRAUMATIC, SEE ALSO WOUND, OPEN BY SITE	0	0	15	4.1395	0(0-Inf)
PERFORATION, URETER	0	0	1	0.8877	0(0-Inf)
PERFORATION, VAGINA	0	0	1	0.8538	0(0-Inf)
PERIAPPENDICITIS (SEE ALSO APPENDICITIS)	0	0	28	8.0606	0(0-Inf)
PERIARTERITIS NODOSA	0	0	3	0.7971	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PERIARTHRITIS, NOS	0	0	22	5.9039	0(0-Inf)
PERIARTHRITIS, SHOULDER	24	177.0379	542	130.8097	1.3534(0.8979-2.0399)
PERICAPSULITIS (NOS)	0	0	2	0.4708	0(0-Inf)
PERICARDITIS, ACUTE	2	13.8662	24	6.1942	2.2386(0.5249-9.5478)
PERICARDITIS, ACUTE, IDIOPATHIC	0	0	4	1.1114	0(0-Inf)
PERICARDITIS, CHRONIC	0	0	6	2.5201	0(0-Inf)
PERICARDITIS, CONSTRICTIVE	1	7.7616	13	4.4017	1.7633(0.2286-13.603)
PERICARDITIS, FIBRINOUS	0	0	3	0.8712	0(0-Inf)
PERICARDITIS, IDIOPATHIC	0	0	6	4.0986	0(0-Inf)
PERICARDITIS, NOS	1	7.9214	101	35.5825	0.2226(0.031-1.5978)
PERICARDITIS, RECURRENT	0	0	8	1.9743	0(0-Inf)
PERICARDITIS, RHEUMATOID	0	0	1	0.3526	0(0-Inf)
PERICARDITIS, VIRAL	0	0	8	1.9789	0(0-Inf)
PERICHONDritis, AURICLE	0	0	6	1.4563	0(0-Inf)
PERICORONITIS	0	0	32	12.1649	0(0-Inf)
PERIDIVERTICULITIS	3	20.8989	25	6.3416	3.2955(0.9862-11.0129)
PERINEPHRITIS	0	0	1	6.4916	0(0-Inf)
PERIODIC LEG MOVEMENTS OF SLEEP	14	111.8572	394	140.6715	0.7952(0.4661-1.3566)
PERIODONTAL, POCKET	1	7.1163	101	28.2027	0.2523(0.0351-1.8116)
PERIODONTAL, RECHECK	43	317.9678	1359	396.8554	0.8012(0.591-1.0862)
PERIODONTITIS, ACUTE	0	0	16	6.3205	0(0-Inf)
PERIODONTITIS, APICAL	2	16.1472	105	37.5557	0.43(0.1059-1.7451)
PERIODONTITIS, APICAL, ACUTE	1	7.3542	42	12.6065	0.5834(0.08-4.2542)
PERIODONTITIS, CHRONIC	49	408.9666	1619	605.4687	0.6755(0.5081-0.898)
PERIODONTITIS, NOS	64	565.6253	1828	482.0517	1.1734(0.9139-1.5066)
PERIODONTOSIS	0	0	2	0.5709	0(0-Inf)
PERIOSTITIS, ALVEOLAR	0	0	1	0.2354	0(0-Inf)
PERIOSTITIS, NOS	0	0	10	2.419	0(0-Inf)
PERISALPINGITIS, NOS	0	0	1	0.8528	0(0-Inf)
PERISTALSIS (ESOPHAGEAL) SEE ALSO DISORDER MOTILITY	0	0	1	0.8877	0(0-Inf)
PERITONITIS, ACUTE	0	0	9	2.6646	0(0-Inf)
PERITONITIS, BACTERIAL SPONTANEOUS	3	20.828	5	1.2455	16.7222(3.8699-72.259)
PERITONITIS, BILE	0	0	2	0.432	0(0-Inf)
PERITONITIS, NOS	3	23.938	50	17.5695	1.3625(0.423-4.388)
PERITONITIS, PELVIC, FEMALE, ACUTE	0	0	1	0.398	0(0-Inf)
PERITONITIS, PERFORATING	0	0	3	0.8186	0(0-Inf)
PERLECHE, NOS	4	29.6803	61	18.4258	1.6108(0.5829-4.451)
PERNIO	1	6.966	10	2.7045	2.5757(0.3255-20.3798)
PERSEVERATION (INFANTILE) SPEECH	0	0	1	0.8528	0(0-Inf)
PERSONALITY, AGGRESSIVE	1	19.7395	50	64.2063	0.3074(0.0424-2.2276)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PERSONALITY, ANTISOCIAL OR SOCIOPATHIC	0	0	12	3.3752	0(0-Inf)
PERSONALITY, AVOIDANT	0	0	6	1.3836	0(0-Inf)
PERSONALITY, BORDERLINE	0	0	13	6.1235	0(0-Inf)
PERSONALITY, CLUSTER C TRAIT	0	0	6	2.1736	0(0-Inf)
PERSONALITY, COMPULSIVE	0	0	7	1.6579	0(0-Inf)
PERSONALITY, CYCLOTHYMIC	1	7.5988	21	5.0761	1.497(0.1999-11.2117)
PERSONALITY, DEPENDENT	0	0	30	8.7029	0(0-Inf)
PERSONALITY, EXPLOSIVE	0	0	8	2.3029	0(0-Inf)
PERSONALITY, HISTRIONIC	1	7.2158	14	3.9735	1.816(0.236-13.976)
PERSONALITY, HOSTILE	0	0	2	0.4853	0(0-Inf)
PERSONALITY, HYSTERICAL	2	22.8373	20	5.3109	4.3001(0.9948-18.5869)
PERSONALITY, IMPULSIVE	0	0	22	6.8954	0(0-Inf)
PERSONALITY, INADEQUATE	0	0	4	1.1114	0(0-Inf)
PERSONALITY, NARCISSISTIC	0	0	13	4.0123	0(0-Inf)
PERSONALITY, OBSESSIVE	0	0	21	7.8139	0(0-Inf)
PERSONALITY, OBSESSIVE-COMPULSIVE	7	49.0131	131	32.2002	1.5221(0.7094-3.2659)
PERSONALITY, PARANOID	0	0	15	4.0743	0(0-Inf)
PERSONALITY, PASSIVE	0	0	1	0.398	0(0-Inf)
PERSONALITY, PASSIVE-AGGRESSIVE	2	23.9944	15	4.3835	5.4739(1.2363-24.2364)
PERSONALITY, PASSIVE-DEPENDENT	1	13.2433	55	17.3024	0.7654(0.1056-5.5461)
PERSONALITY, PSYCHOSOCIAL (DISORDER)	1	9.5608	1	0.493	19.3939(1.1515-326.6454)
PERSONALITY, SCHIZOID	0	0	17	4.0309	0(0-Inf)
PERSONALITY, TYPE A	0	0	3	0.7884	0(0-Inf)
PERSONALITY, TYPE B	1	8.9367	8	3.394	2.6331(0.3244-21.3722)
PES, CAVUS, ACQUIRED	0	0	11	2.8119	0(0-Inf)
PES, CAVUS, NOS	1	6.937	28	7.2875	0.9519(0.1289-7.0308)
PES, PLANOVALGUS, ACQUIRED	2	15.8564	27	9.2825	1.7082(0.4031-7.2382)
PES, PLANOVALGUS, NOS	0	0	72	26.6335	0(0-Inf)
PES, PLANUS, NOS	9	64.9529	356	101.8745	0.6376(0.3286-1.2371)
PES, VALGUS, ACQUIRED	1	7.32	12	3.5203	2.0794(0.2668-16.2031)
PES, VALGUS, NOS	0	0	9	2.3098	0(0-Inf)
PETECHIA, DIGESTIVE SYSTEM, NEC/NOS	0	0	13	9.8518	0(0-Inf)
PETECHIA, NOS	5	40.3794	79	28.0683	1.4386(0.5803-3.5665)
PHACODONESIS	1	21.9468	3	4.3936	4.9952(0.5142-48.5255)
PHANTOM LIMB (PAIN)	0	0	6	3.0216	0(0-Inf)
PHARYNGITIS, ACUTE	6	48.0946	241	58.0992	0.8278(0.3676-1.8642)
PHARYNGITIS, BACTERIAL	1	10.434	32	8.8235	1.1825(0.1608-8.6951)
PHARYNGITIS, BACTERIAL, ACUTE	0	0	1	0.8528	0(0-Inf)
PHARYNGITIS, CHRONIC	0	0	25	6.2568	0(0-Inf)
PHARYNGITIS, HEMOPHILUS	0	0	6	1.6098	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PHARYNGITIS, INFECTIVE	0	0	1	1.0359	0(0-Inf)
PHARYNGITIS, NOS--PHG	82	634.4378	2576	660.8903	0.96(0.77-1.1968)
PHARYNGITIS, SECONDARY	1	7.6912	1	0.3293	23.3565(1.3833-394.3764)
PHARYNGITIS, SICCA	0	0	7	1.8256	0(0-Inf)
PHARYNGITIS, SMOKER'S (CHRONIC)	0	0	5	2.8736	0(0-Inf)
PHARYNGITIS, STREPTOCOCCAL (ACUTE)--PHGS	20	252.0527	731	226.4976	1.1128(0.713-1.7368)
PHARYNGITIS, SUBACUTE	0	0	3	0.8456	0(0-Inf)
PHARYNGITIS, TOBACCO (CHRONIC)	0	0	2	0.5457	0(0-Inf)
PHARYNGITIS, VIRAL, ACUTE	0	0	8	2.0743	0(0-Inf)
PHARYNGITIS, VIRAL--PHGV	22	217.0468	676	180.7258	1.201(0.7845-1.8385)
PHARYNGITIS, WITH INFLUENZA	0	0	1	0.4751	0(0-Inf)
PHARYNGOLARYNGITIS (ACUTE)	0	0	6	1.7428	0(0-Inf)
PHARYNGOTRACHEITIS (ACUTE)	0	0	2	0.8723	0(0-Inf)
PHENOMENON, KOEBNER	0	0	1	0.2354	0(0-Inf)
PHENOMENON, LHERMITTE'S (EYE)	0	0	4	1.1114	0(0-Inf)
PHENOMENON, LHERMITTE'S (NEURO)	0	0	2	0.8096	0(0-Inf)
PHENOMENON, RAYNAUD'S	6	42.5343	238	56.0615	0.7587(0.3368-1.709)
PHENOMENON, VASOMOTOR	0	0	1	0.398	0(0-Inf)
PHENOMENON, WENCKEBACH'S	1	7.1109	5	1.5227	4.67(0.537-40.6157)
PHEOCHROMOCYTOMA, ADRENAL#	0	0	4	1.1114	0(0-Inf)
PHIMOSIS, DUE TO INFECTION	0	0	1	1.037	0(0-Inf)
PHIMOSIS, NOS--PHIM	6	100.4987	156	124.0259	0.8103(0.358-1.8341)
PHLEBECTASIA, ESOPHAGUS, NOS	0	0	4	3.0039	0(0-Inf)
PHLEBECTASIA, LOWER EXTREMITY	0	0	3	0.9775	0(0-Inf)
PHLEBECTASIA, NOS (SEE ALSO VARICOSE VEIN)	1	9.4737	2	0.9257	10.2346(0.894-117.1653)
PHLEBITIS, AXILLARY VEIN	0	0	1	0.398	0(0-Inf)
PHLEBITIS, CHEMICAL	1	13.3315	1	0.376	35.4529(2.1407-587.1476)
PHLEBITIS, DEEP	0	0	9	2.2208	0(0-Inf)
PHLEBITIS, DEEP CALF	0	0	4	1.0711	0(0-Inf)
PHLEBITIS, FEMORAL	0	0	11	2.7028	0(0-Inf)
PHLEBITIS, FEMORAL, SUPERFICIAL	0	0	1	0.3526	0(0-Inf)
PHLEBITIS, FOOT	1	6.9642	5	1.2842	5.4228(0.6168-47.6794)
PHLEBITIS, ILIAC VEIN	0	0	3	1.2705	0(0-Inf)
PHLEBITIS, LEG, DEEP VESSELS	1	7.4153	13	3.9691	1.8683(0.2418-14.4365)
PHLEBITIS, LEG, SUPERFICIAL	4	27.9667	82	19.799	1.4125(0.5156-3.8694)
PHLEBITIS, LOWER EXTREMITY, DEEP VESSELS	0	0	3	0.8711	0(0-Inf)
PHLEBITIS, LOWER EXTREMITY, NOS	0	0	26	6.038	0(0-Inf)
PHLEBITIS, MIGRANS	0	0	1	0.2354	0(0-Inf)
PHLEBITIS, NOS	2	14.5633	54	16.0436	0.9077(0.2205-3.7372)
PHLEBITIS, POPLITEAL	0	0	9	2.5924	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PHLEBITIS, SAPHENOUS	0	0	6	1.6824	0(0-Inf)
PHLEBITIS, SUBCLAVIAN VEIN	0	0	1	0.4048	0(0-Inf)
PHLEBITIS, SUPERFICIAL	12	85.85	244	66.16	1.2976(0.7252-2.3218)
PHLEBITIS, SURAL	4	29.2702	13	3.3287	8.7932(2.8293-27.3286)
PHLEBITIS, UPPER EXTREMITY	4	28.3601	50	11.9252	2.3782(0.8536-6.6256)
PHLEBITIS, VEIN, CHEST	1	7.6132	1	0.2399	31.7408(1.87-538.7485)
PHLEBOLITH	1	6.9642	18	4.4761	1.5559(0.206-11.7537)
PHLEBOSCLEROSIS	0	0	1	0.234	0(0-Inf)
PHLEGMON (SEE ALSO ABSCESS)	0	0	2	1.1972	0(0-Inf)
PHLYCTENULE	0	0	7	2.1179	0(0-Inf)
PHLYCTENULOSIS, CORNEA	0	0	2	0.5069	0(0-Inf)
PHLYCTENULOSIS, NOS	0	0	4	1.0139	0(0-Inf)
PHOBIA, NOS	2	15.1705	79	18.4911	0.8204(0.201-3.3486)
PHORIA	1	10.8812	41	23.1498	0.47(0.0645-3.4256)
PHOTO-AGED SKIN	3	23.4153	145	48.9779	0.4781(0.1522-1.5021)
PHOTODERMATITIS	0	0	60	14.7421	0(0-Inf)
PHOTOPHOBIA	1	8.1781	22	8.05	1.0159(0.1361-7.5823)
PHOTOPSIA	1	7.3969	65	19.5928	0.3775(0.0523-2.7275)
PHOTOSENSITIVENESS	1	6.9451	89	21.5335	0.3225(0.0449-2.3187)
PHRYGIAN CAP OF GALLBLADDER	0	0	2	0.4854	0(0-Inf)
PTHIRUS PUBIS	0	0	4	2.0952	0(0-Inf)
PTHISICAL CORNEA	0	0	4	3.554	0(0-Inf)
PTHISIS, BULBI, NOS	0	0	7	2.8666	0(0-Inf)
PTHISIS, BULBI, TRAUMATIC	0	0	1	2.4858	0(0-Inf)
PTHISIS, EYEBALL (INFECTION)	1	10.866	7	3.9419	2.7565(0.3349-22.6867)
PHYCOMYCOSIS	0	0	1	0.3526	0(0-Inf)
PHYSIOLOGICAL CUP OF OPTIC PAPILLA	1	7.2214	2	0.4642	15.5553(1.342-180.3021)
PHYTOBEZOAR, NOS	0	0	1	0.3526	0(0-Inf)
PHYTOBEZOAR, STOMACH	0	0	1	0.234	0(0-Inf)
PHYTOPHOTODERMATITIS	0	0	3	0.9164	0(0-Inf)
PICA	0	0	1	0.398	0(0-Inf)
PIERCED, EARS	7	175.706	289	159.0791	1.1045(0.5212-2.3407)
PIGMENTATION, CORNEA, ANTERIOR	0	0	2	0.5709	0(0-Inf)
PIGMENTATION, EYE	7	56.1034	199	69.4461	0.8079(0.3795-1.7199)
PIGMENTATION, MACULA	1	7.9943	45	15.7915	0.5062(0.0696-3.6842)
PIGMENTATION, RETINA CONGENITAL	0	0	8	1.9115	0(0-Inf)
PIGMENTATION, SKIN	9	62.9053	162	40.4459	1.5553(0.7926-3.052)
PILOMATRIXOMA	1	8.0507	17	6.0651	1.3274(0.1753-10.0497)
PIMPLE	0	0	12	3.0047	0(0-Inf)
PINGUECULA	2	14.9352	124	29.5801	0.5049(0.1247-2.045)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PINK EYE	0	0	3	0.6986	0(0-Inf)
PINWORMS	0	0	3	0.8457	0(0-Inf)
PITTING, NAIL	0	0	3	0.7175	0(0-Inf)
PITTING, NOS (EDEMA)	3	31.6708	28	15.2332	2.0791(0.6281-6.8816)
PITYRIASIS, ALBA	0	0	1	1.0363	0(0-Inf)
PITYRIASIS, CAPITIS	0	0	1	1.0363	0(0-Inf)
PITYRIASIS, LICHENOIDES CHRONICA	0	0	2	0.5908	0(0-Inf)
PITYRIASIS, LICHENOIDES ET VARIOLIFORMIS	0	0	2	0.432	0(0-Inf)
PITYRIASIS, LICHENOIDES, NOS	1	8.104	3	1.081	7.4966(0.7559-74.3429)
PITYRIASIS, NOS	1	7.5558	3	0.9368	8.0654(0.809-80.407)
PITYRIASIS, ROSEA	2	24.7933	113	34.2706	0.7235(0.1784-2.9337)
PITYRIASIS, RUBRA PILARIS	0	0	5	1.2296	0(0-Inf)
PITYRIASIS, VERSICOLOR	0	0	2	0.5069	0(0-Inf)
PLACEMENT GASTROSTOMY FEEDING TUBE	9	114.8307	179	125.9001	0.9121(0.4662-1.7842)
PLACENTA, ABRUPTIO, WITH PREGNANCY	0	0	1	0.8274	0(0-Inf)
PLACENTA, ACCRETA, COMPLICATING DELIVERY	0	0	1	0.234	0(0-Inf)
PLACENTA, PREVIA, PARTIAL, COMPLICATING DELIVERY	0	0	2	0.7964	0(0-Inf)
PLACENTA, RETAINED, COMPLICATING PUERPERIUM	0	0	2	1.6544	0(0-Inf)
PLAGUE, NOS	0	0	1	0.3526	0(0-Inf)
PLAQUE, CERVIX	0	0	1	0.8528	0(0-Inf)
PLAQUE, DENTAL	0	0	8	3.7811	0(0-Inf)
PLAQUE, HOLLENHORST, EMBOLI RETINA	0	0	10	4.9603	0(0-Inf)
PLAQUE, PENIS	0	0	4	1.0588	0(0-Inf)
PLAQUE, PLEURA, SEE ALSO CALCIFICATION	0	0	73	37.2387	0(0-Inf)
PLAQUE, TONGUE	0	0	1	0.234	0(0-Inf)
PLASMACYTOMA-SEE ALSO MYELOMA	2	14.6481	4	1.2247	11.9604(2.1321-67.0941)
PLASMACYTOSIS	2	14.9489	6	1.8543	8.0618(1.5873-40.9445)
PLATEAU (IRIS)	0	0	7	1.794	0(0-Inf)
PLATYBASIA	0	0	1	0.3526	0(0-Inf)
PLEOCYTOSIS (CSF)	0	0	2	1.1974	0(0-Inf)
Plesiomonas shigelloides	0	0	1	0.2729	0(0-Inf)
PLETHORA	0	0	1	0.8877	0(0-Inf)
PLEURISY, NOS, SEE ALSO PLEURITIS	9	62.986	137	34.5709	1.8219(0.9251-3.5884)
PLEURISY, TUBERCULOUS	0	0	1	2.4924	0(0-Inf)
PLEURITIS, ACUTE	0	0	7	2.0188	0(0-Inf)
PLEURITIS, FIBROUS	0	0	2	1.7763	0(0-Inf)
PLEURITIS, NOS	3	20.954	83	20.7888	1.0079(0.3176-3.1992)
PLEURODESIS WITHOUT DIAGNOSIS SPECIFIED	1	8.8297	12	4.9626	1.7792(0.229-13.8234)
PLEURODYNIA, EPIDEMIC	0	0	1	0.4751	0(0-Inf)
PLEURODYNIA, NOS	1	9.9769	55	14.6706	0.6801(0.0938-4.9283)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PLEUROPERICARDITIS, NOS	0	0	9	2.6285	0(0-Inf)
PLEXITIS, BRACHIAL	0	0	3	0.6549	0(0-Inf)
PLEXOPATHY, BRACHIAL	3	20.8702	59	15.1736	1.3754(0.4293-4.407)
PLEXOPATHY, LUMBOSACRAL	1	9.0606	5	2.1551	4.2042(0.4809-36.7533)
PLEXOPATHY, NOS, SEE ALSO NEUROPATHY	1	8.2932	8	3.0066	2.7584(0.3402-22.3677)
PLEXOPATHY, TRACTION POST-TRAUMATIC	0	0	1	0.2729	0(0-Inf)
PLICA, KNEE (SUPRAPATELLAR)	0	0	48	12.0442	0(0-Inf)
PLICA, SYNOVIAL	0	0	9	2.6212	0(0-Inf)
PMS (PREMENSTRUAL SYNDROME)	0	0	2	0.7961	0(0-Inf)
PNEUMATOCELE	0	0	1	1.0362	0(0-Inf)
PNEUMATOSIS, CYSTOIDES INTESTINALIS (SEE ALSO PNEUMOINTESTINALIS)	0	0	1	0.234	0(0-Inf)
PNEUMATURIA	0	0	5	2.276	0(0-Inf)
PNEUMOCEPHALUS	0	0	2	1.7758	0(0-Inf)
PNEUMOCYSTOSIS	0	0	1	0.4049	0(0-Inf)
PNEUMOINTESTINALIS (SEE ALSO PNEUMATOSIS)	0	0	2	1.8977	0(0-Inf)
PNEUMOMEDIASTINUM, NOS	0	0	6	2.0978	0(0-Inf)
PNEUMONIA, ACUTE, NOS	0	0	40	23.5351	0(0-Inf)
PNEUMONIA, ASPIRATION	20	371.4665	379	448.3621	0.8285(0.5281-1.2999)
PNEUMONIA, ATYPICAL	1	7.0916	47	13.1905	0.5376(0.0739-3.9091)
PNEUMONIA, BACILLUS	0	0	1	0.398	0(0-Inf)
PNEUMONIA, BACTERIAL (PSEUDOMONAS)	3	28.9926	32	15.1962	1.9079(0.5808-6.2671)
PNEUMONIA, BRANHAMELLA CATARRHALIS	1	24.8763	0	0	38514105062.5615(0-Inf)
PNEUMONIA, BRONCHIAL, SEE ALSO BRONCHOPNEUMONIA	0	0	4	2.9176	0(0-Inf)
PNEUMONIA, CHLAMYDIA	0	0	1	0.8528	0(0-Inf)
PNEUMONIA, CHRONIC, SEE ALSO FIBROSIS LUNG	0	0	3	2.8213	0(0-Inf)
PNEUMONIA, COCCIDIOMYCOSIS, CODE ALSO COCCIDIOIDOMYCOSIS	0	0	2	0.7052	0(0-Inf)
PNEUMONIA, CYTOMEGALIC-CODE ALSO VIRUS CYTOMEGALIC INCLUSION	0	0	1	0.234	0(0-Inf)
PNEUMONIA, DIPLOCOCCAL	0	0	1	0.234	0(0-Inf)
PNEUMONIA, E. COLI	0	0	3	0.9609	0(0-Inf)
PNEUMONIA, EOSINOPHILIC	0	0	1	0.8878	0(0-Inf)
PNEUMONIA, FRIEDLANDER'S BACILLUS	0	0	1	0.234	0(0-Inf)
PNEUMONIA, FUNGAL	0	0	1	0.3526	0(0-Inf)
PNEUMONIA, HEMOPHILUS INFLUENZAE	4	31.8905	58	20.1107	1.5857(0.573-4.3884)
PNEUMONIA, INFLUENZAL, CODE ALSO INFLUENZA	2	16.36	5	1.82	8.9888(1.6979-47.5864)
PNEUMONIA, INTERSTITIAL, (CHRONIC) SEE ALSO FIBROSIS, LUNG	0	0	4	0.9157	0(0-Inf)
PNEUMONIA, INTERSTITIAL, CHRONIC, WITH FIBROSIS LUNG	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PNEUMONIA, INTERSTITIAL, LYMPHOID	0	0	1	0.4048	0(0-Inf)
PNEUMONIA, INTERSTITIAL, NOS	1	11.7361	18	11.3214	1.0366(0.1377-7.8058)
PNEUMONIA, KLEBSIELLA	1	8.5789	13	5.1533	1.6647(0.2156-12.8568)
PNEUMONIA, LEGIONNAIRES'	0	0	2	0.5475	0(0-Inf)
PNEUMONIA, LIPOID	0	0	1	0.2354	0(0-Inf)
PNEUMONIA, LOBAR, NOS	1	8.5318	17	6.6374	1.2854(0.1698-9.7302)
PNEUMONIA, LOBAR, STREPTOCOCCAL	0	0	1	0.2355	0(0-Inf)
PNEUMONIA, MORAXELLA	1	10.5629	3	1.6556	6.3799(0.646-63.0058)
PNEUMONIA, MYCOPLASMA	0	0	38	16.1043	0(0-Inf)
PNEUMONIA, NECROTIC	0	0	1	0.8877	0(0-Inf)
PNEUMONIA, NOCARDIA	0	0	1	0.8877	0(0-Inf)
PNEUMONIA, NOS	160	1772.779	3137	1726.1491	1.027(0.8757-1.2044)
PNEUMONIA, ORGANIZING	2	19.1421	38	17.8706	1.0712(0.2574-4.4572)
PNEUMONIA, PATCHY, SEE ALSO BRONCHOPNEUMONIA	0	0	3	0.6986	0(0-Inf)
PNEUMONIA, PNEUMOCOCCAL, ACUTE OR NOS	4	30.7876	61	20.0202	1.5378(0.5567-4.248)
PNEUMONIA, PNEUMOCYSTIS CARINII	0	0	4	1.3629	0(0-Inf)
PNEUMONIA, POST-OPERATIVE, CODE ALSO COMPLICATION SURGICAL PROCEDURE	1	11.4126	9	5.4302	2.1017(0.2639-16.7367)
PNEUMONIA, PRIMARY ATYPICAL	0	0	1	0.234	0(0-Inf)
PNEUMONIA, PROTEUS	1	11.2105	0	0	7455366847.5626(0-Inf)
PNEUMONIA, SPECIFIED ORGANISM, NEC	0	0	2	1.0782	0(0-Inf)
PNEUMONIA, STAPHYLOCOCCAL	0	0	23	19.3108	0(0-Inf)
PNEUMONIA, STREPTOCOCCAL	2	16.2604	44	15.914	1.0218(0.2467-4.2323)
PNEUMONIA, VIRAL, NOS	3	20.9357	40	10.2091	2.0507(0.6301-6.6742)
PNEUMONITIS, ACUTE	0	0	21	8.1897	0(0-Inf)
PNEUMONITIS, ASPIRATION	1	13.5996	51	39.3285	0.3458(0.0477-2.5064)
PNEUMONITIS, CHEMICAL	1	13.4488	1	0.7522	17.8793(1.0881-293.7781)
PNEUMONITIS, CHRONIC	0	0	13	5.1678	0(0-Inf)
PNEUMONITIS, GRANULOMATOUS	0	0	1	0.398	0(0-Inf)
PNEUMONITIS, HYPERSENSITIVITY	0	0	11	3.058	0(0-Inf)
PNEUMONITIS, INTERSTITIAL LYMPHOCYTIC	0	0	1	0.4048	0(0-Inf)
PNEUMONITIS, INTERSTITIAL, (CHRONIC) WITH FIBROSIS LUNG	1	8.6003	12	4.7929	1.7944(0.2312-13.9292)
PNEUMONITIS, INTERSTITIAL, NOS	2	18.1851	25	10.8306	1.679(0.3951-7.1351)
PNEUMONITIS, LINGULAR	3	21.1796	35	8.2539	2.566(0.7829-8.4099)
PNEUMONITIS, LIPOID	0	0	1	0.234	0(0-Inf)
PNEUMONITIS, NOS, SEE ALSO PNEUMONIA	59	460.235	1117	349.4831	1.3169(1.0125-1.7128)
PNEUMONITIS, OBSTRUCTIVE	1	7.9303	15	5.2305	1.5162(0.1986-11.5741)
PNEUMONITIS, RADIATION, CODE ALSO EFFECT ADVERSE RADIATION	0	0	11	7.9845	0(0-Inf)
PNEUMONITIS, SECONDARY	0	0	4	2.985	0(0-Inf)

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PNEUMONITIS, UREMIC	0	0	1	0.8529	0(0-Inf)
PNEUMOPERICARDITIS, NOS	0	0	1	0.4751	0(0-Inf)
PNEUMOPERICARDITIS, TRAUMATIC	0	0	1	0.398	0(0-Inf)
PNEUMOPERITONEUM	1	12.7469	8	5.8887	2.1646(0.268-17.4847)
PNEUMOTHORAX, DUE TO OPERATIVE INJURY OF CHEST WALL	0	0	14	8.8755	0(0-Inf)
PNEUMOTHORAX, DUE TO TRAUMA	0	0	5	2.0042	0(0-Inf)
PNEUMOTHORAX, NOS	3	27.6543	67	29.6464	0.9328(0.2925-2.9743)
PNEUMOTHORAX, SPONTANEOUS	0	0	22	6.0212	0(0-Inf)
PNEUMOTHORAX, TENSION	0	0	2	1.7753	0(0-Inf)
PNEUMOTHORAX, TRAUMATIC	0	0	52	13.7158	0(0-Inf)
PNEUMOTHORAX, TRAUMATIC, LATE EFFECT	0	0	3	1.3475	0(0-Inf)
PODAGRA	7	55.496	180	64.0707	0.8662(0.4064-1.8462)
POIKILODERMA, CIVATTE'S	1	9.6526	43	10.3457	0.933(0.128-6.8032)
POIKILODERMA, NOS	1	6.9397	10	2.4799	2.7984(0.3531-22.178)
POIKILODERMATOMYOSITIS	0	0	2	0.4709	0(0-Inf)
POISON IVY	1	9.0289	90	23.7449	0.3802(0.0529-2.7337)
POISONING, CARBON MONOXIDE	3	24.8153	24	6.197	4.0044(1.1949-13.4195)
POISONING, DRUG, NOS, SEE ALSO EFFECT, ADVERSE BY DRUG	0	0	1	0.8877	0(0-Inf)
POISONING, FOOD, NOS	0	0	9	2.4205	0(0-Inf)
POLIOMYELITIS, ACUTE, BULBAR	0	0	2	0.5837	0(0-Inf)
POLIOMYELITIS, LATE EFFECT OF	3	21.7771	112	27.0518	0.805(0.2551-2.5403)
POLLAKIURIA	0	0	1	0.2729	0(0-Inf)
POLLINOSIS	0	0	23	5.6982	0(0-Inf)
POLLUTION, NOISE	0	0	2	0.5709	0(0-Inf)
POLYANGIITIS	0	0	6	2.0358	0(0-Inf)
POLYARTERITIS, NODOSA	0	0	7	1.6654	0(0-Inf)
POLYARTERITIS, NOS	0	0	6	3.1069	0(0-Inf)
POLYARTHRALGIA	3	21.0442	87	20.3467	1.0343(0.326-3.2812)
POLYARTHRITIS, ACUTE	0	0	11	6.5104	0(0-Inf)
POLYARTHRITIS, NOS (SEE ALSO ARTHRITIS)	6	45.787	197	62.9834	0.727(0.3221-1.6409)
POLYARTHRITIS, SERONEGATIVE	2	15.8456	47	16.1851	0.979(0.2368-4.0481)
POLYARTHROPATHY (SEE ALSO POLYARTHRITIS)	0	0	9	3.1305	0(0-Inf)
POLYCHONDRIITIS, NOS	0	0	8	1.7968	0(0-Inf)
POLYCHONDRIITIS, RELAPSING	0	0	9	2.1395	0(0-Inf)
POLYCYSTIC, KIDNEY	0	0	17	4.4932	0(0-Inf)
POLYCYSTIC, LIVER	0	0	7	1.662	0(0-Inf)
POLYCYSTIC, OVARY	0	0	1	0.827	0(0-Inf)
POLYCYTHEMIA, CHRONIC	0	0	1	0.2729	0(0-Inf)
POLYCYTHEMIA, NOS	2	15.892	56	19.6618	0.8083(0.1966-3.3224)
POLYCYTHEMIA, RUBRA	0	0	17	7.6871	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
POLYCYTHEMIA, SECONDARY	1	7.5836	25	8.2077	0.924(0.1246-6.8528)
POLYCYTHEMIA, VERA	3	27.5868	38	16.7077	1.6511(0.5071-5.3763)
POLYDIPSIA	2	14.7297	49	14.5635	1.0114(0.2449-4.1778)
POLYENDOCRINOPATHY (FAMILIAL)	0	0	1	0.234	0(0-Inf)
POLYMENORRHEA	0	0	23	15.9016	0(0-Inf)
POLYMYALGIA, ARTERITICA	0	0	1	0.8528	0(0-Inf)
POLYMYALGIA, NOS, SEE ALSO MYALGIA	3	36.3515	26	17.7774	2.0448(0.6153-6.7955)
POLYMYALGIA, RHEUMATICA--PMR	22	224.1501	358	179.9735	1.2455(0.8085-1.9185)
POLYMYOSITIS	1	9.6831	9	4.4231	2.1892(0.2738-17.5015)
POLYNEURITIS, NOS	1	12.3512	1	0.7551	16.356(0.9863-271.2309)
POLYNEUROPATHY, DISTAL	0	0	2	0.432	0(0-Inf)
POLYNEUROPATHY, NOS	7	61.5029	55	22.6297	2.7178(1.2313-5.9988)
POLYNEUROPATHY, SENSORY	0	0	12	5.0549	0(0-Inf)
POLYOPIA	0	0	2	0.4854	0(0-Inf)
POLYP, ADENOMATOUS, NEC, CODE ALSO POLYP FOR SITES OTHER THAN COLON	1	7.3412	19	5.7695	1.2724(0.1691-9.5734)
POLYP, ADENOMATOUS, NOS, SEE ALSO ADENOMA	2	19.1711	25	11.7303	1.6343(0.3848-6.9409)
POLYP, CERVIX	12	259.6055	582	294.785	0.8807(0.4967-1.5614)
POLYP, CERVIX, NON-NEOPLASTIC	0	0	4	1.0402	0(0-Inf)
POLYP, CHOANAL	1	7.0766	5	1.1746	6.0249(0.6847-53.0144)
POLYP, CHOLESTEROL	1	9.0785	32	8.0939	1.1216(0.1525-8.2516)
POLYP, COLORECTAL	2	15.5371	62	21.1429	0.7349(0.1793-3.0126)
POLYP, DENTAL	0	0	1	0.2729	0(0-Inf)
POLYP, EAR	0	0	5	1.2369	0(0-Inf)
POLYP, ENDOMETRIUM	13	219.1018	551	249.7466	0.8773(0.5055-1.5224)
POLYP, FUNDUS (UTERINE)	0	0	2	2.5434	0(0-Inf)
POLYP, GALLBLADDER	3	21.2594	36	8.3141	2.557(0.7811-8.3704)
POLYP, GENITAL, FEMALE, NEC	0	0	2	0.5837	0(0-Inf)
POLYP, GUM	0	0	1	0.2729	0(0-Inf)
POLYP, INTESTINE, LARGE	130	1168.743	3289	1281.6764	0.9119(0.7649-1.0871)
POLYP, INTESTINE, SMALL (ILEUM)(JEJUNUM)(DUODENUM)	1	7.6338	61	19.7527	0.3865(0.0534-2.7946)
POLYP, LARYNX	0	0	13	3.063	0(0-Inf)
POLYP, LYMPHOID, BENIGN	0	0	1	0.2354	0(0-Inf)
POLYP, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	44	15.8695	0(0-Inf)
POLYP, MIDDLE EAR	0	0	2	0.5069	0(0-Inf)
POLYP, MYXOMATOUS/MYXOID, CODE ALSO POLYP BY SITE	2	17.001	50	12.478	1.3625(0.33-5.6245)
POLYP, NASAL CAVITY OR SEPTUM	6	43.4337	332	83.5676	0.5197(0.2316-1.1665)
POLYP, NEC/NOS, CODE ALSO NEO BENIGN BY SITE	12	91.4541	222	71.6327	1.2767(0.7127-2.2872)
POLYP, OBSTRUCTING, CODE ALSO POLYP AND OBSTRUCTION BY SITE STATED	0	0	1	0.2729	0(0-Inf)

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POLYP, OVARY	0	0	1	0.234	0(0-Inf)
POLYP, PROSTATE	0	0	2	0.5475	0(0-Inf)
POLYP, RECTOSIGMOID	8	60.112	232	73.3959	0.819(0.4041-1.66)
POLYP, RECTUM	40	299.5505	1152	350.5363	0.8545(0.623-1.1721)
POLYP, SIGMOID	19	150.4464	800	279.5004	0.5383(0.3413-0.849)
POLYP, SINUS	0	0	23	6.1198	0(0-Inf)
POLYP, STOMACH	15	121.4796	286	101.2193	1.2002(0.7128-2.0208)
POLYP, UTERUS	1	14.5418	18	7.8123	1.8614(0.2459-14.0909)
POLYP, VAGINA	2	28.3975	35	15.4276	1.8407(0.4393-7.7126)
POLYP, VOCAL CORD	4	32.0342	117	27.9158	1.1475(0.4224-3.1177)
POLYP, VULVA	0	0	4	0.9363	0(0-Inf)
POLYPHAGIA	0	0	6	1.3706	0(0-Inf)
POLYPHARMACY NOS (SEE ALSO OVER-TREATMENT)	6	75.6336	59	42.4065	1.7835(0.7673-4.1455)
POLYPOSIS, FAMILIAL (COLON)	0	0	8	2.7463	0(0-Inf)
POLYPOSIS, NASAL	3	21.8327	92	27.8812	0.7831(0.2474-2.4788)
POLYRADICULITIS	1	7.0092	23	6.3973	1.0956(0.1471-8.1606)
POLYRADICULONEUROPATHY, ACUTE	0	0	2	0.7896	0(0-Inf)
POLYRADICULONEUROPATHY, CHRONIC INFLAMMATORY DEMYELINATING--CIDP	2	14.9368	8	2.5214	5.924(1.2355-28.404)
POLYRADICULONEUROPATHY, NOS	3	29.8644	42	20.8684	1.4311(0.4417-4.6365)
POLYRADICULONEUROPATHY, SENSORY/MOTOR	1	21.0331	1	1.3162	15.9799(0.9817-260.1226)
POLYRADICULOPATHY	4	42.6486	58	31.7146	1.3448(0.4866-3.7165)
POLYSEROSITIS, NOS (PERITONEAL)	0	0	1	0.8272	0(0-Inf)
POLYURIA	2	15.4882	78	26.0409	0.5948(0.1458-2.4264)
POMPHOLYX	1	7.1537	3	0.8874	8.0618(0.8146-79.7857)
POOR PERSONAL HYGIENE	0	0	8	4.316	0(0-Inf)
POOR POSTURE	1	7.63	29	9.4878	0.8042(0.109-5.931)
POPPING KNEE	0	0	3	0.8018	0(0-Inf)
PORCELAIN GALLBLADDER	0	0	6	1.9488	0(0-Inf)
PORE OF WINER	0	0	19	6.4161	0(0-Inf)
POROKERATOSIS, NOS	2	15.6404	53	17.8499	0.8762(0.2127-3.6093)
POROMA (ECCRINE)	0	0	13	3.7009	0(0-Inf)
PORPHYRIA, ACUTE	0	0	2	0.4853	0(0-Inf)
PORPHYRIA, INTERMITTENT	0	0	3	0.741	0(0-Inf)
PORPHYRIA, NOS	0	0	16	4.3291	0(0-Inf)
PORT WINE (CODE ALSO HEMANGIOMA, SKIN BY SITE)	1	7.0378	10	2.2953	3.0661(0.3859-24.3596)
POSTERIOR EMBRYOTOXON	0	0	1	0.3526	0(0-Inf)
POSTHITIS	0	0	3	1.3881	0(0-Inf)
POST-ICTAL CONDITION NEC	0	0	5	2.0248	0(0-Inf)
POSTMENOPAUSAL, ENDOMETRIUM, NOS	0	0	7	1.5387	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
POSTMENOPAUSAL, STATE	46	672.7097	2068	1028.8086	0.6539(0.4879-0.8763)
POUCHITIS	0	0	2	0.432	0(0-Inf)
PRECOCIOUS, PUBERTY, NOS	0	0	1	0.8529	0(0-Inf)
PREECLAMPSIA, NOS	1	38.41	7	4.03	9.5311(1.169-77.7113)
PRE-EXCITATION (HEART)	0	0	1	0.8878	0(0-Inf)
PRE-GLAUCOMA	0	0	1	0.2354	0(0-Inf)
PREGNANCY, ECTOPIC	0	0	4	2.745	0(0-Inf)
PREGNANCY, MULTIPLE NEC/NOS	0	0	2	1.6547	0(0-Inf)
PREGNANCY, NOS--PREG	2	211.0438	208	322.375	0.6547(0.1626-2.6352)
PREGNANCY, PROLONGED, WITH DELIVERY	0	0	1	0.8276	0(0-Inf)
PREGNANCY, TUBAL	0	0	3	1.9324	0(0-Inf)
PREGNANCY, UNCONFIRMED	0	0	1	0.398	0(0-Inf)
PRELEUKEMIA	0	0	1	0.3526	0(0-Inf)
PREMATURE, BEATS, ATRIAL	0	0	40	10.2982	0(0-Inf)
PREMATURE, CLOSURE, FORAMEN OVALE	0	0	1	0.2354	0(0-Inf)
PREMATURE, CONTRACTIONS, ATRIAL--APC	11	79.2467	230	64.1842	1.2347(0.6728-2.266)
PREMATURE, CONTRACTIONS, AURICULOVENTRICULAR	1	30.6487	0	0	14423664166.1437(0-Inf)
PREMATURE, CONTRACTIONS, NODAL	0	0	17	4.2724	0(0-Inf)
PREMATURE, CONTRACTIONS, NOS (HEART DX)	1	10.2508	19	9.9624	1.029(0.1369-7.7323)
PREMATURE, CONTRACTIONS, VENTRICULAR--PVC	28	204.8788	825	240.8303	0.8507(0.5832-1.241)
PREMATURE, EJACULATION	0	0	16	10.8188	0(0-Inf)
PREMATURE, LABOR, WITH DELIVERY	0	0	2	1.6558	0(0-Inf)
PRESBYASTASIA	0	0	1	0.2354	0(0-Inf)
PRESBYCUSIS, FAMILIAL	0	0	2	0.7055	0(0-Inf)
PRESBYCUSIS, NOS	78	898.4838	1426	798.1155	1.1258(0.8957-1.4149)
PRESBYESOPHAGUS	3	46.1668	50	47.8117	0.9656(0.3005-3.1032)
PRESBYLARYNX	1	10.3674	15	7.9851	1.2984(0.1703-9.9013)
PRESBYOPIA--PRSB	325	3865.453	9171	3574.3304	1.0814(0.9678-1.2085)
PRESBYPHONIA	2	28.3705	77	63.1956	0.4489(0.1101-1.8302)
PRESENTATION, BREECH, COMPLICATING DELIVERY	0	0	5	3.0672	0(0-Inf)
PRESSOR KIDNEY	0	0	1	0.4048	0(0-Inf)
PRESSURE, INCREASED, INTRAOCULAR, BORDERLINE	3	20.9509	69	17.7604	1.1796(0.3698-3.7627)
PRESSURE, INCREASED, INTRAOCULAR, NOS, SEE ALSO GLAUCOMA	6	46.8702	181	60.8025	0.7709(0.3411-1.742)
PRESSURE, INCREASED, VENOUS	0	0	7	8.7089	0(0-Inf)
PRESSURE, INTRACRANIAL, INCREASE	0	0	6	1.3474	0(0-Inf)
PRESSURE, PELVIC (FULLNESS) (FEMALE #)	1	6.9635	62	14.0343	0.4962(0.0686-3.59)
PRESSURE, PELVIC (SUPRAPUBIC) (FULLNESS) (MALE #)	1	10.7955	2	1.1278	9.572(0.8477-108.0855)
PRE-SYNCOPE NOS	12	134.2658	382	226.1543	0.5937(0.3339-1.0557)
PRIAPISM (MALE #)	0	0	6	3.2358	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PRICKLY HEAT	0	0	1	0.2354	0(0-Inf)
PROBLEM, ARTICULATION	1	7.052	2	0.5607	12.5773(1.0964-144.2747)
PROBLEM, CONDITIONS (HOUSEHOLD)	0	0	2	0.5709	0(0-Inf)
PROBLEM, ECONOMIC	0	0	1	0.2354	0(0-Inf)
PROBLEM, EMOTIONAL	2	16.4119	8	2.9368	5.5883(1.1658-26.7875)
PROBLEM, EMPLOYMENT (JOB DIFFICULTY)	0	0	27	6.3766	0(0-Inf)
PROBLEM, EYE, OTHER	0	0	2	1.1974	0(0-Inf)
PROBLEM, FAMILY	2	14.3257	168	39.2211	0.3653(0.0905-1.4748)
PROBLEM, FEEDING, ADULT	0	0	5	2.7031	0(0-Inf)
PROBLEM, FEEDING, NOS	0	0	2	0.5709	0(0-Inf)
PROBLEM, INTERPERSONAL	3	20.8223	63	15.8248	1.3158(0.4116-4.2068)
PROBLEM, LEARNING	0	0	2	0.5475	0(0-Inf)
PROBLEM, LEGAL	0	0	1	0.4048	0(0-Inf)
PROBLEM, MARITAL	16	148.3471	491	129.8124	1.1428(0.6937-1.8826)
PROBLEM, NEC	0	0	27	7.4995	0(0-Inf)
PROBLEM, PARENT - CHILD	1	7.7178	49	11.5325	0.6692(0.0921-4.8637)
PROBLEM, PARTNER RELATIONSHIP	4	28.1662	121	33.069	0.8517(0.3138-2.3116)
PROBLEM, PSYCHIATRIC	1	6.9458	14	3.5094	1.9792(0.2576-15.2073)
PROBLEM, PSYCHOSOCIAL	5	45.5471	97	42.0457	1.0833(0.4397-2.669)
PROBLEM, READING	1	12.5097	9	6.2664	1.9963(0.2505-15.9064)
PROBLEM, VOICE, POST-SURGICAL	0	0	1	0.8879	0(0-Inf)
PROBLEM, WRITING	0	0	6	2.0983	0(0-Inf)
PROCIDENTIA, UTERINE, SEE ALSO DESCENSUS, UTERINE	1	14.2258	78	42.5359	0.3344(0.0464-2.41)
PROCTALGIA, FUGAX	2	14.9945	81	19.5002	0.7689(0.1885-3.1359)
PROCTALGIA, NOS	0	0	20	6.6151	0(0-Inf)
PROCTITIS, DRUG-INDUCED	0	0	1	0.3526	0(0-Inf)
PROCTITIS, IRRADIATION	0	0	14	5.311	0(0-Inf)
PROCTITIS, NOS	3	21.0475	81	19.9924	1.0528(0.3315-3.3437)
PROCTITIS, RADIATION	1	13.7119	59	45.611	0.3006(0.0416-2.1726)
PROCTITIS, ULCERATIVE	3	23.1293	42	10.3672	2.231(0.6874-7.2404)
PROCTOSIGMOIDITIS, CHRONIC ULCERATIVE	0	0	20	5.4051	0(0-Inf)
PROCTOSIGMOIDITIS, NOS	1	7.0012	28	7.5844	0.9231(0.125-6.8184)
PROCTOSPASM	1	11.409	4	1.0807	10.5567(1.1455-97.2857)
PROGNATHISM, MANDIBULAR (LOWER JAW)	0	0	7	2.6661	0(0-Inf)
PROGNATHISM, MAXILLARY (UPPER JAW)	1	37.4229	14	9.102	4.1115(0.5378-31.434)
PROLACTINOMA	0	0	1	0.8877	0(0-Inf)
PROLAPSE, ANAL	0	0	4	1.5795	0(0-Inf)
PROLAPSE, ANAL MUCOSAL	0	0	13	3.1627	0(0-Inf)
PROLAPSE, BLADDER, CONGENITAL	0	0	1	0.2354	0(0-Inf)
PROLAPSE, BLADDER, FEMALE, ACQUIRED	0	0	29	22.4483	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PROLAPSE, BLADDER, MALE, ACQUIRED	0	0	1	0.2729	0(0-Inf)
PROLAPSE, CERVICAL STUMP, SEE ALSO DESCENSUS, CERVICAL STUMP	0	0	2	0.4709	0(0-Inf)
PROLAPSE, CERVIX, NOS	0	0	5	1.0845	0(0-Inf)
PROLAPSE, COLOSTOMY	0	0	3	1.9037	0(0-Inf)
PROLAPSE, EYE IMPLANT	0	0	1	0.234	0(0-Inf)
PROLAPSE, GENITAL ORGAN, FEMALE	1	14.2808	50	27.7371	0.5149(0.0709-3.7407)
PROLAPSE, HEMORRHOIDS	4	28.3999	144	40.6805	0.6981(0.258-1.8892)
PROLAPSE, INTESTINE	0	0	3	0.8018	0(0-Inf)
PROLAPSE, IRIS	0	0	6	3.0238	0(0-Inf)
PROLAPSE, MEATUS URINARIUS	0	0	1	0.234	0(0-Inf)
PROLAPSE, MITRAL VALVE--MVP	27	198.1815	718	170.8151	1.1602(0.7891-1.7059)
PROLAPSE, PERINEUM, FEMALE	0	0	1	0.4048	0(0-Inf)
PROLAPSE, RECTAL MUCOSAL	2	15.6837	18	4.3332	3.6195(0.8304-15.7767)
PROLAPSE, RECTUM	3	24.4941	54	19.6574	1.246(0.3878-4.0042)
PROLAPSE, TRICUSPID VALVE	1	8.0749	2	0.7121	11.3394(0.9852-130.5119)
PROLAPSE, UMBILICAL CORD	0	0	1	0.8274	0(0-Inf)
PROLAPSE, URETER, NOS	0	0	2	1.1619	0(0-Inf)
PROLAPSE, URETHRA, NOS	3	41.5736	51	24.7932	1.6768(0.5201-5.4066)
PROLAPSE, UTERINE, SEE ALSO DESCENSUS, UTERINE	6	84.4192	185	95.1163	0.8875(0.3926-2.0062)
PROLAPSE, UVEAL TRACT	0	0	1	2.4856	0(0-Inf)
PROLAPSE, VAGINA, ANTERIOR, CODE ALSO PROLAPSE, VAGINA BY GRADE	0	0	2	0.5909	0(0-Inf)
PROLAPSE, VAGINA, GR 1	0	0	1	0.4048	0(0-Inf)
PROLAPSE, VAGINA, GR 2	0	0	7	1.5381	0(0-Inf)
PROLAPSE, VAGINA, GR 3	0	0	11	6.0476	0(0-Inf)
PROLAPSE, VAGINA, GR 4	0	0	3	0.8116	0(0-Inf)
PROLAPSE, VAGINA, NOS	12	179.2138	177	105.1022	1.7051(0.9472-3.0695)
PROLAPSE, VAGINA, POSTERIOR, CODE ALSO PROLAPSE, VAGINA BY GRADE	0	0	1	0.2354	0(0-Inf)
PROLAPSE, VAGINA, RECURRENT	1	7.5164	8	2.5098	2.9949(0.3676-24.4015)
PROLIFERATION, ENDOMETRIUM (EARLY/LATE)	0	0	132	88.1376	0(0-Inf)
PROLIFERATION, PERIRETINAL	0	0	2	1.0788	0(0-Inf)
PROLONGED, BLEEDING TIME	1	7.375	6	1.338	5.512(0.6467-46.9823)
PROMINENT, AURICLE, NOS	0	0	4	1.6682	0(0-Inf)
PROMINENT, BONE, SEE ALSO EXOSTOSIS	0	0	3	2.8229	0(0-Inf)
PROMINENT, BRUNNER'S GLAND	0	0	3	1.2151	0(0-Inf)
PROMINENT, CAROTID	0	0	9	2.3108	0(0-Inf)
PROMINENT, CRICOPHARYNGEAL SPHINCTER	1	8.9263	28	11.7642	0.7588(0.1028-5.6026)
PROMINENT, EYE, SEE ALSO EXOPHTHALMOS	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PROMINENT, FRENUM, LIP	0	0	8	1.9194	0(0-Inf)
PROMINENT, FRENUM, NOS	0	0	25	5.7213	0(0-Inf)
PROMINENT, HILUM (LUNG)	0	0	5	2.0361	0(0-Inf)
PROMINENT, HILUS, LUNG	0	0	3	0.9608	0(0-Inf)
PROMINENT, ILEOCECAL VALVE	0	0	13	4.0742	0(0-Inf)
PROMINENT, VASCULAR, SEE ALSO DILATATION	0	0	29	9.0548	0(0-Inf)
PRONATION, ANKLE	0	0	3	0.9165	0(0-Inf)
PRONATION, FOOT	1	7.0665	89	20.4809	0.345(0.048-2.4818)
PROPTOSIS, EYE	0	0	16	4.1106	0(0-Inf)
PROSTATISM, BENIGN	0	0	8	3.8489	0(0-Inf)
PROSTATISM, NOS	41	821.4589	848	818.2117	1.004(0.7334-1.3744)
PROSTATITIS, ACUTE	3	43.4952	104	65.9361	0.6597(0.209-2.0823)
PROSTATITIS, CHRONIC	15	123.6655	254	95.3439	1.297(0.7695-2.1862)
PROSTATITIS, GRANULOMATOUS	1	15.1711	29	19.8995	0.7624(0.1035-5.6157)
PROSTATITIS, NONBACTERIAL	0	0	2	0.6774	0(0-Inf)
PROSTATITIS, NOS	9	133.3363	375	246.8633	0.5401(0.2786-1.047)
PROSTATITIS, RECURRENT	1	14.5172	31	19.6331	0.7394(0.1006-5.4341)
PROSTATOSIS	1	17.5023	13	7.4921	2.3361(0.3033-17.9956)
PROSTHESIS ADJUSTMENT (REPAIR)(REMAKE)-DENTAL # DELETED	0	0	23	6.6703	0(0-Inf)
PROSTHESIS ADJUSTMENT-(REPAIR) (REMAKE)-DENTAL	8	61.8952	158	51.6921	1.1974(0.587-2.4425)
PROTEINOSIS, ALVEOLAR	0	0	1	0.2729	0(0-Inf)
PROTEINURIA, ASYMPTOMATIC	0	0	2	0.6774	0(0-Inf)
PROTEINURIA, BENICE-JONES, NEC	1	30.6847	0	0	14439026360.8901(0-Inf)
PROTEINURIA, NOS	13	106.8055	180	66.1617	1.6143(0.9174-2.8406)
PROTRUDED, ACETABULUM	0	0	5	1.5557	0(0-Inf)
PROTRUDED, CERVICAL DISC	0	0	40	9.619	0(0-Inf)
PROTRUDED, DISC SEE HERNIA, DISC	3	41.714	59	20.5817	2.0268(0.633-6.4897)
PROTRUDED, EAR, CONGENITAL	0	0	7	2.0122	0(0-Inf)
PROTRUDED, HIP	0	0	4	1.6195	0(0-Inf)
PROTRUDED, THORACIC DISC	0	0	6	2.0979	0(0-Inf)
PRURIGO, NODULARIS	4	28.7142	36	10.3509	2.7741(0.9803-7.85)
PRURIGO, NOS	2	13.9441	44	11.4686	1.2158(0.2933-5.0397)
PRURITUS, ANI	24	182.1855	644	163.8094	1.1122(0.7392-1.6734)
PRURITUS, EAR	2	15.0643	105	32.609	0.462(0.1138-1.8756)
PRURITUS, GENITAL ORGAN, NEC	5	34.7543	100	24.2317	1.4342(0.5818-3.5358)
PRURITUS, NOS	32	265.421	840	307.6018	0.8629(0.6057-1.2293)
PRURITUS, PROCTO DIAGNOSIS, NOS	0	0	1	0.2354	0(0-Inf)
PRURITUS, SCROTUM	0	0	10	3.1048	0(0-Inf)
PRURITUS, SENILE	0	0	4	3.8037	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PRURITUS, VULVAE	3	44.4229	141	61.5206	0.7221(0.2296-2.2714)
PSAMMOCARCINOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.398	0(0-Inf)
PSAMMOMA, BODIES (NOT BRAIN/MENINGES), CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.234	0(0-Inf)
PSEUDOARTHROSIS, LOWER EXTREMITY	0	0	3	1.2151	0(0-Inf)
PSEUDOARTHROSIS, LOWER EXTREMITY, FOLLOWING FUSION	0	0	3	0.6986	0(0-Inf)
PSEUDOARTHROSIS, NOS	0	0	2	0.4853	0(0-Inf)
PSEUDOARTHROSIS, NOS, FOLLOWING FUSION	0	0	1	0.4048	0(0-Inf)
PSEUDOARTHROSIS, SPINE	0	0	13	3.6278	0(0-Inf)
PSEUDOARTHROSIS, SPINE, FOLLOWING FUSION	0	0	8	1.9042	0(0-Inf)
PSEUDOARTHROSIS, UPPER EXTREMITY	0	0	1	0.4751	0(0-Inf)
PSEUDOARTHROSIS, UPPER EXTREMITY, FOLLOWING FUSION	0	0	1	0.234	0(0-Inf)
PSEUDOCLAUDICATION, NOS, SEE ALSO CLAUDICATION	2	23.8744	85	55.0379	0.4338(0.1066-1.7657)
PSEUDOCLAUDICATION, SPINAL CORD	5	51.1084	145	74.8457	0.6829(0.2795-1.6682)
PSEUDOCYST, LUNG	0	0	1	0.2729	0(0-Inf)
PSEUDOCYST, PANCREAS	0	0	18	4.6877	0(0-Inf)
PSEUDODEMENTIA	0	0	7	3.1682	0(0-Inf)
PSEUDODIVERTICULUM (CODE ALSO DIVERTICULUM BY SITE)	1	7.9733	6	2.0823	3.829(0.4515-32.4761)
PSEUDO-ERYTHROMELALGIA	0	0	1	0.3526	0(0-Inf)
PSEUDOEXFOLIATION, LENS CAPSULE	1	9.6219	35	16.7912	0.573(0.0782-4.1979)
PSEUDOEXFOLIATION, NOS (EYE)	21	225.782	411	224.3011	1.0066(0.6485-1.5624)
PSEUDOFOLLICULITIS BARBAE	1	7.1511	6	1.5885	4.5019(0.5341-37.9456)
PSEUDOGOUT	9	103.315	233	142.3996	0.7255(0.3723-1.4139)
PSEUDOHYPOPARATHYROIDISM	0	0	1	0.3526	0(0-Inf)
PSEUDOLYMPHOMA	0	0	1	0.3526	0(0-Inf)
PSEUDOMENINGOCELE	0	0	3	0.7971	0(0-Inf)
PSEUDOMONAS MALTOPHILIA	0	0	2	0.4708	0(0-Inf)
PSEUDOMYXOMA PERITONEUM	1	6.9303	1	0.2545	27.2308(1.6048-462.069)
PSEUDO-OBSTRUCTION INTESTINE	3	29.6649	19	9.3583	3.1699(0.9295-10.8103)
PSEUDOPHAKOS	136	2074.603	2705	2150.5406	0.9647(0.8117-1.1464)
PSEUDOPOLYP (CODE ALSO POLYP PART OF BODY SPECIFIED)	3	21.5581	47	13.6525	1.5791(0.4891-5.0983)
PSEUDOPTERYGIUM	0	0	1	0.2354	0(0-Inf)
PSEUDOSCLEROSIS	0	0	1	0.8878	0(0-Inf)
PSEUDOSEIZURE	0	0	3	0.8018	0(0-Inf)
PSEUDOSPONDYLOLISTHESIS	0	0	3	0.7066	0(0-Inf)
PSEUDOTUBERCULOSIS PASTEURELLA	0	0	1	2.4855	0(0-Inf)
PSEUDOTUMOR, ORBIT	0	0	5	1.2018	0(0-Inf)
PSEUDOXANTHOMA ELASTICUM	0	0	6	3.5928	0(0-Inf)
PSORIASIS, GUTTATE	1	6.9317	20	5.0041	1.3852(0.1844-10.4036)
PSORIASIS, INVERSE (INVETERATA)	0	0	7	2.516	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
PSORIASIS, NOS--PSOR	17	120.672	617	153.6967	0.7851(0.4844-1.2725)
PSORIASIS, PUSTULAR	1	7.0889	19	4.3506	1.6294(0.2161-12.2868)
PSORIASIS, VULGARIS	7	50.0612	140	33.928	1.4755(0.6887-3.1614)
PSYCHOGENIC DISTURBANCE NOS (SEE ALSO DISORDER)	0	0	1	0.234	0(0-Inf)
PSYCHONEUROSIS, ANXIETY	0	0	1	0.2729	0(0-Inf)
PSYCHONEUROSIS, NOS	2	23.872	33	9.1204	2.6174(0.6241-10.9772)
PSYCHONEUROSIS, OBSESSIONAL	0	0	1	0.234	0(0-Inf)
PSYCHOSIS, ACUTE, NOS	0	0	13	3.0427	0(0-Inf)
PSYCHOSIS, ACUTE, WITH DEGENERATIVE DISEASES, CNS	0	0	1	0.8528	0(0-Inf)
PSYCHOSIS, CHRONIC, NOS	0	0	4	1.9332	0(0-Inf)
PSYCHOSIS, NEC	2	15.4338	36	11.7907	1.309(0.3133-5.4689)
PSYCHOSIS, NOS	5	47.6626	134	62.8977	0.7578(0.3097-1.8542)
PSYCHOSIS, PARANOID, ACUTE	0	0	3	0.7022	0(0-Inf)
PSYCHOSIS, PARANOID, NEC/NOS	1	13.1615	9	7.2128	1.8247(0.2292-14.5266)
PTERYGIUM, NAIL	0	0	2	0.7896	0(0-Inf)
PTERYGIUM, NOS	3	20.9671	90	24.6951	0.849(0.268-2.6894)
PTERYGIUM, RECURRENT	0	0	2	0.5458	0(0-Inf)
PTOSIS, BREAST	0	0	23	6.5396	0(0-Inf)
PTOSIS, BROW	3	25.9722	98	39.2714	0.6614(0.2092-2.0908)
PTOSIS, EYELID, ACQUIRED, SENILE	0	0	2	1.7767	0(0-Inf)
PTOSIS, EYELID, CONGENITAL	1	7.2528	10	2.3827	3.0439(0.3839-24.1366)
PTOSIS, EYELID, NOS	20	163.4571	510	181.5443	0.9004(0.5752-1.4093)
PTOSIS, KIDNEY, NOS	1	6.8959	0	0	12239850962.131(0-Inf)
PTOSIS, LYMPH GLAND/NODE	0	0	9	3.9067	0(0-Inf)
PTOSIS, MYOGENIC	0	0	2	1.1971	0(0-Inf)
PUCKER (MACULAR)	1	7.4881	37	11.5643	0.6475(0.0885-4.7383)
PULPITIS, ACUTE	3	23.1622	93	22.2697	1.0401(0.3284-3.2938)
PULPITIS, CHRONIC	1	7.017	9	2.1969	3.194(0.3983-25.6125)
PULPITIS, NOS	13	99.057	394	93.909	1.0548(0.6061-1.8357)
PULSE, ALTERNATING	0	0	1	1.9066	0(0-Inf)
PULSE, RAPID	0	0	18	5.2008	0(0-Inf)
PULSE, SLOW	0	0	3	3.9229	0(0-Inf)
PUMP-BUMPS	0	0	1	0.2354	0(0-Inf)
PURPURA, ANAPHYLACTOID	0	0	3	1.0728	0(0-Inf)
PURPURA, HENOCHE-SCHONLEIN	0	0	2	0.5069	0(0-Inf)
PURPURA, NONTHROMBOCYTOPENIC	0	0	1	0.398	0(0-Inf)
PURPURA, NOS	9	78.8676	122	49.5811	1.5907(0.8058-3.14)
PURPURA, SCHAMBERG'S TYPE	2	15.1615	39	12.4302	1.2197(0.2931-5.0764)
PURPURA, SENILE	0	0	37	28.7826	0(0-Inf)
PURPURA, SIMPLEX	3	21.2939	112	30.6607	0.6945(0.2201-2.1915)

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PURPURA, STASIS	0	0	3	0.8018	0(0-Inf)
PURPURA, THROMBOCYTOPENIC (IDIOPATHIC), NOS--ITP	2	15.337	55	17.9295	0.8554(0.2079-3.52)
PURPURA, THROMBOTIC THROMBOCYTOPENIC	0	0	3	0.9772	0(0-Inf)
PUSTULE, CUTANEOUS	0	0	9	2.366	0(0-Inf)
PUSTULE, NOS	3	21.0047	108	26.3726	0.7965(0.2522-2.5149)
PUSTULE, SUBCORNEAL	0	0	9	4.6933	0(0-Inf)
PYELECTASIS	0	0	1	0.8536	0(0-Inf)
PYELITIS, NOS, SEE ALSO PYELONEPHRITIS	0	0	1	0.8276	0(0-Inf)
PYELOCALIECTASIS	1	7.1363	20	5.6946	1.2532(0.167-9.4046)
PYELONEPHRITIS, ACUTE	1	6.9707	53	12.6815	0.5497(0.0758-3.9869)
PYELONEPHRITIS, CHRONIC	3	21.0705	22	5.2441	4.0179(1.1887-13.5816)
PYELONEPHRITIS, NOS	22	161.2156	351	100.889	1.5979(1.0366-2.4633)
PYELONEPHRITIS, RECURRENT	2	15.2386	10	3.2625	4.6708(1.008-21.6441)
PYELONEPHRITIS, SUBACUTE	0	0	1	0.4048	0(0-Inf)
PYELONEPHRITIS, XANTHOGRANULOMATOUS	0	0	1	0.2354	0(0-Inf)
PYELONEPHROSIS (SEE ALSO PYELONEPHRITIS)	0	0	1	0.888	0(0-Inf)
PYLOROSPASM	0	0	4	0.9237	0(0-Inf)
PYOCELE, TURBINATE	0	0	2	0.7898	0(0-Inf)
PYODERMA, FACIALE	0	0	5	1.2481	0(0-Inf)
PYODERMA, GANGRENOSUM	0	0	2	1.1971	0(0-Inf)
PYODERMA, NOS	1	7.781	41	9.9339	0.7833(0.1073-5.7165)
PYOMETRA	0	0	9	3.1463	0(0-Inf)
PYOMETRIUM	0	0	1	0.4049	0(0-Inf)
PYONEPHROSIS (SEE ALSO PYELONEPHRITIS)	1	9.5628	1	0.4931	19.3949(1.1515-326.6836)
PYORRHEA (ALVEOLAR)	0	0	7	1.7378	0(0-Inf)
PYREXIA, NOS, SEE ALSO FEVER	0	0	4	1.3219	0(0-Inf)
PYROSIS	5	35.5594	177	42.99	0.8272(0.3394-2.016)
PYURIA (SEE ALSO INFECTION URINARY)	13	96.1524	254	75.1516	1.2794(0.7312-2.2388)
QUADRANTANOPSIA	2	23.3494	22	13.694	1.7051(0.3987-7.2924)
QUADRIPARALYSIS SEE ALSO QUADRIPLEGIA	0	0	6	1.7725	0(0-Inf)
QUADRIPLEGIA, NOS	1	6.9287	27	6.8246	1.0153(0.1372-7.5136)
QUADRIPLEGIA, SPASTIC, INFANTILE	0	0	4	0.9237	0(0-Inf)
QUADRIPLEGIA, SPINAL	1	8.3348	9	2.4124	3.4549(0.4321-27.6216)
QUINSY	0	0	1	0.3526	0(0-Inf)
RADIATION IN AIR/FOOD/SOIL/WATER/ETC.	0	0	1	0.4048	0(0-Inf)
RADICULITIS, ARM	0	0	2	0.5708	0(0-Inf)
RADICULITIS, BRACHIAL	0	0	1	0.398	0(0-Inf)
RADICULITIS, CERVICAL	2	14.6345	40	9.8629	1.4838(0.3568-6.17)
RADICULITIS, LEG	0	0	6	1.5037	0(0-Inf)
RADICULITIS, LUMBAR	1	7.0621	68	18.609	0.3795(0.0526-2.7395)

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RADICULITIS, NOS	0	0	30	9.5603	0(0-Inf)
RADICULITIS, THORACIC	0	0	7	1.7407	0(0-Inf)
RADICULOPATHY, CERVICAL--RADC	30	218.4543	879	220.8677	0.9891(0.6867-1.4246)
RADICULOPATHY, LUMBAR--RADL	49	364.3669	1561	463.0295	0.7869(0.5917-1.0465)
RADICULOPATHY, NOS--RAD	22	158.8575	640	181.3144	0.8761(0.5722-1.3416)
RADICULOPATHY, THORACIC--RADT	1	7.6503	46	14.8974	0.5135(0.0706-3.7358)
RADIODERMATITIS	0	0	3	0.746	0(0-Inf)
RAEB (REFRACTORY ANEMIA/EXCESS BLASTS)	0	0	1	2.4855	0(0-Inf)
RALES	3	32.4604	37	20.7598	1.5636(0.4799-5.0947)
RANULA	0	0	2	1.1972	0(0-Inf)
RAPE, NOS	0	0	1	0.8272	0(0-Inf)
RAPID, BONE GROWTH	0	0	1	0.398	0(0-Inf)
RAPID, EYE MOVEMENTS OF SLEEP-REM	3	23.4718	127	43.6426	0.5378(0.1709-1.6929)
RAPID, VENTRICULAR RESPONSE	28	363.9076	427	311.6936	1.1675(0.7957-1.7132)
RAPS ABNORMAL	0	0	2	0.4854	0(0-Inf)
RASH, DIAPER, MONILIAL	0	0	2	1.8992	0(0-Inf)
RASH, DIAPER, NOS	0	0	1	0.4048	0(0-Inf)
RASH, DRUG, NOS CODE ALSO ADVERSE EFFECT IF STATED	5	40.1846	152	53.7914	0.747(0.3059-1.8246)
RASH, FOOD	0	0	1	0.234	0(0-Inf)
RASH, HEAT	0	0	6	1.4006	0(0-Inf)
RASH, NOS - SEE ALSO EXANTHEM	65	530.8596	1791	646.0277	0.8217(0.6412-1.0532)
RAYNAUD'S CONDITION NEC/NOS	2	15.9971	31	10.8638	1.4725(0.3501-6.1937)
REACTION, ADJUSTMENT, ADOLESCENCE (TEEN YEARS)--RXAD	4	33.669	58	22.1966	1.5169(0.5481-4.1976)
REACTION, ADJUSTMENT, ADULT LIFE	0	0	1	0.2729	0(0-Inf)
REACTION, ADJUSTMENT, ADULT LIFE--RXAL	50	501.1318	1915	519.5863	0.9645(0.7279-1.2779)
REACTION, ADJUSTMENT, CHILDHOOD	0	0	3	0.9609	0(0-Inf)
REACTION, ADJUSTMENT, LATE LIFE (AFTER RETIREMENT/AGE 65)	55	590.9436	1302	701.3636	0.8426(0.6429-1.1043)
REACTION, ALLERGIC, NOS	13	91.1828	364	91.8664	0.9926(0.5699-1.7288)
REACTION, ANAPHYLACTIC (CODE ALSO EFFECT ADVERSE IF STATED)	1	7.7356	23	5.5301	1.3988(0.1876-10.4296)
REACTION, CONVERSION	1	10.0474	18	4.5613	2.2028(0.2914-16.6506)
REACTION, DEPRESSIVE	2	16.1914	20	7.1422	2.267(0.5249-9.7915)
REACTION, DISSOCIATIVE	0	0	1	0.8528	0(0-Inf)
REACTION, DUE TO EXTERNAL MEDICATION	0	0	1	0.8528	0(0-Inf)
REACTION, EMOTIONAL, CODE ALSO REACTION BY AGE	1	6.9379	6	1.4518	4.7788(0.5615-40.6731)
REACTION, FOREIGN BODY, BONE OR SOFT TISSUE	4	29.4329	107	25.0672	1.1742(0.4314-3.1958)
REACTION, FOREIGN BODY, SKIN	3	22.8777	78	25.4748	0.8981(0.2826-2.8534)
REACTION, GRAFT VERSUS HOST	0	0	1	0.3527	0(0-Inf)
REACTION, GRIEF, CODE ALSO REACTION BY AGE	17	146.505	582	229.9024	0.6372(0.393-1.0332)

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REACTION, ID	0	0	16	4.2159	0(0-Inf)
REACTION, INSULIN	2	14.7634	45	13.7319	1.0751(0.2597-4.4512)
REACTION, LEUKEMOID	0	0	2	3.0815	0(0-Inf)
REACTION, LICHENOID	0	0	19	5.8109	0(0-Inf)
REACTION, PSYCHOPHYSIOLOGIC/PSYCHOSOMATIC/PSYCHOGENIC SEE ALSO DISORDER	4	30.3857	89	20.6277	1.4731(0.5388-4.0271)
REACTION, PSYCHOTIC, DEPRESSIVE	0	0	4	1.3527	0(0-Inf)
REACTION, PUPILLARY TONIC	0	0	1	0.2354	0(0-Inf)
REACTION, SERUM	0	0	5	1.1303	0(0-Inf)
REACTION, SITUATIONAL, CODE ALSO REACTION BY AGE	3	21.5599	136	38.3256	0.5625(0.1788-1.7697)
REACTION, TRANSFUSION	0	0	8	5.3888	0(0-Inf)
REACTION, VASOVAGAL	4	27.9743	41	11.0049	2.542(0.9046-7.1433)
REACTION, WITHDRAWING	1	11.3275	3	1.9681	5.7556(0.5845-56.6733)
REACTIVE BLOOD PRESSURE	0	0	1	0.4049	0(0-Inf)
RECERTIFICATION FOR NURSING HOME/CARE	4	77.3178	141	181.978	0.4249(0.1572-1.1487)
RECESSION, ANGLE CHAMBER	0	0	7	1.8546	0(0-Inf)
RECESSION, CHIN	0	0	2	0.5837	0(0-Inf)
RECESSION, GINGIVAL	2	15.6273	132	30.7752	0.5078(0.1254-2.0555)
RECHECK POST-OPERATIVE	36	273.381	912	273.5193	0.9995(0.7157-1.3958)
RECTOCELE, GR 1	3	58.1286	67	31.4543	1.848(0.5787-5.9013)
RECTOCELE, GR 2	9	143.9133	388	172.7343	0.8331(0.4296-1.6158)
RECTOCELE, GR 3	3	41.7309	195	97.03	0.4301(0.1373-1.3474)
RECTOCELE, GR 4	2	30.3192	36	22.9883	1.3189(0.3155-5.5129)
RECTOCELE, NOS	8	113.1342	461	214.109	0.5284(0.2623-1.0643)
RECTOCELE, P.O. GR 3	0	0	1	0.405	0(0-Inf)
RECTOCELE, P.O. GR 4	0	0	1	0.234	0(0-Inf)
RECTOCELE, RECURRENT	0	0	4	0.8839	0(0-Inf)
RECTOCELE, RECURRENT, GR 1	0	0	1	0.398	0(0-Inf)
RECURRENT (TUMORS) NEOPLASMS MALIGNANT OTHER THAN CARCINOMA	5	48.7177	132	63.5424	0.7667(0.3134-1.8759)
REDUCED BUT STABLE RENAL ALLOGRAFT FUNCTION, POST TRANSPLANT	1	7.0223	6	1.4782	4.7505(0.5599-40.3038)
REDUNDANT, ABDOMINAL SKIN	1	7.1328	8	2.2008	3.241(0.3978-26.4025)
REDUNDANT, ANUS	0	0	11	3.3174	0(0-Inf)
REDUNDANT, FORESKIN	0	0	9	3.176	0(0-Inf)
REDUNDANT, GINGIVAL TISSUE	0	0	17	4.092	0(0-Inf)
REDUNDANT, INTESTINE, NOS	1	7.9888	69	24.138	0.331(0.0459-2.3883)
REDUNDANT, LABIA	0	0	2	0.5837	0(0-Inf)
REDUNDANT, MITRAL VALVE	0	0	2	1.1615	0(0-Inf)



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REDUNDANT, PANNICULUS	0	0	3	0.9639	0(0-Inf)
REDUNDANT, PREPUCE	0	0	3	0.7972	0(0-Inf)
REDUNDANT, RECTUM	0	0	8	2.1059	0(0-Inf)
REDUNDANT, SKIN, EYELIDS	3	21.0027	136	32.3544	0.6491(0.2063-2.0425)
REDUNDANT, SKIN, FACE	1	7.5344	50	10.9808	0.6861(0.0944-4.9865)
REDUNDANT, SKIN, NOS	2	14.906	51	11.2844	1.3209(0.3199-5.4543)
REDUNDANT, STOMACH	0	0	1	0.234	0(0-Inf)
REDUNDANT, TUBEROSITY	0	0	2	0.4681	0(0-Inf)
REDUNDANT, UVULA	0	0	1	0.8891	0(0-Inf)
REDUPLICATION DYSAMNESIA	0	0	1	0.8534	0(0-Inf)
RE-ENTRY DYSFUNCTION (CARDIAC)-SEE ALSO CARDIAC DYSFUNCTION	0	0	1	0.2354	0(0-Inf)
REFLUX, BILE	1	7.8946	37	12.6884	0.6222(0.085-4.5526)
REFLUX, ESOPHAGEAL	48	372.1424	1530	497.8717	0.7475(0.5604-0.9969)
REFLUX, GASTRIC	18	127.7581	377	94.8407	1.3471(0.838-2.1655)
REFLUX, GASTROESOPHAGEAL	119	1073.326	3314	1356.438	0.7913(0.6587-0.9505)
REFLUX, URETERAL	0	0	6	2.2975	0(0-Inf)
REFLUX, VESICoureTERAL	0	0	18	4.3246	0(0-Inf)
REFRACTION CORRECTION (EYE)	1	6.939	44	10.8638	0.6387(0.0877-4.6541)
REFUSAL TREATMENT FOR REASONS OF RELIGION OR CONSCIENCE	1	11.2105	0	0	7455366847.5626(0-Inf)
REGURGITATION, AORTIC, SEE ALSO INSUFFICIENCY	11	125.9819	198	120.5391	1.0452(0.5686-1.9212)
REGURGITATION, MITRAL, RHEUMATIC, SEE ALSO INSUFFICIENCY	1	7.2975	10	2.912	2.506(0.3162-19.8609)
REGURGITATION, MITRAL, SEE ALSO INSUFFICIENCY	28	292.2135	694	361.3344	0.8087(0.5538-1.1809)
REGURGITATION, NOS (VOMITING#)	1	7.663	40	12.9755	0.5906(0.0809-4.3118)
REGURGITATION, PULMONARY VALVE	0	0	9	4.2075	0(0-Inf)
REGURGITATION, TRICUSPID, SEE ALSO INSUFFICIENCY	5	57.14	155	96.0029	0.5952(0.2439-1.4524)
REJECTION, CORNEAL GRAFT	0	0	7	2.8368	0(0-Inf)
REJECTION, TRANSPLANTED ORGAN/GRAFT-CODE ALSO COMPLICATION	3	20.8061	20	5.1098	4.0718(1.1967-13.8538)
RELAXATION, ANAL SPHINCTER	0	0	27	7.7233	0(0-Inf)
RELAXATION, BLADDER SPHINCTER	0	0	11	5.0418	0(0-Inf)
RELAXATION, CARDIOESOPHAGEAL	0	0	6	1.7736	0(0-Inf)
RELAXATION, EYELIDS	6	63.0719	84	45.0178	1.401(0.6102-3.2171)
RELAXATION, FACIAL SKIN	2	14.6465	33	7.3419	1.9949(0.4751-8.3773)
RELAXATION, INGUINAL RING	1	6.9442	16	4.2287	1.6421(0.2163-12.4666)
RELAXATION, LIGAMENT, NEC/NOS	0	0	12	3.2228	0(0-Inf)
RELAXATION, MUSCLE	0	0	7	2.3234	0(0-Inf)
RELAXATION, PELVIC (FLOOR)	6	87.238	398	177.1749	0.4924(0.2196-1.104)
RELAXATION, PERINEUM	0	0	3	0.6536	0(0-Inf)

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RELAXATION, RECTUM	0	0	2	0.4854	0(0-Inf)
RELAXATION, URETHRA	1	9.0497	3	0.6805	13.2986(1.3296-133.0132)
RELAXATION, UTERUS	0	0	3	0.6549	0(0-Inf)
RELAXATION, VAGINA	0	0	5	1.1156	0(0-Inf)
REMNANT, CYSTIC DUCT	0	0	1	0.398	0(0-Inf)
REMNANT, FINGERNAIL, NOS	0	0	6	1.5506	0(0-Inf)
REMNANT, MENISCUS, KNEE	0	0	2	0.6775	0(0-Inf)
REMNANT, THYROID	0	0	4	0.9421	0(0-Inf)
REMNANT, TOENAIL, NOS	0	0	3	0.6549	0(0-Inf)
REMNANT, URACHUS	0	0	1	0.8877	0(0-Inf)
REMOVAL, CATHETER (HICKMAN) (LONG TERM VENOUS ACCESS)	0	0	14	5.1169	0(0-Inf)
REMOVAL, CATHETER (URINARY) (INDWELLING) (DOUBLE-J)	5	43.9792	140	58.0174	0.758(0.3101-1.8528)
REMOVAL, EXTERNAL FIXATION DEVICE	0	0	27	8.1771	0(0-Inf)
REMOVAL, FRACTURE PLATE	2	14.7296	9	2.0619	7.1437(1.5104-33.7883)
REMOVAL, INTERNAL FIXATION DEVICE	3	20.8759	73	17.7003	1.1794(0.3702-3.7575)
REMOVAL, INTRAUTERINE DEVICE (IUD)	0	0	3	0.8034	0(0-Inf)
REMOVAL, KIRSCHNER WIRE	1	6.9669	33	8.062	0.8642(0.1176-6.3501)
REMOVAL, MYRINGOTOMY TUBES	1	6.9473	13	3.3417	2.079(0.2688-16.0786)
REMOVAL, PACEMAKER	0	0	1	0.2354	0(0-Inf)
REMOVAL, PLASTER CAST	13	93.5462	222	60.622	1.5431(0.8798-2.7066)
REMOVAL, POST-OPERATIVE FOREIGN BODY (ORTHOPEDIC)	5	34.989	119	28.6148	1.2228(0.4982-3.0014)
REMOVAL, RING FROM FINGER (BY PHYSICIAN/MEDICAL PERSONNEL)	0	0	8	1.9749	0(0-Inf)
REMOVAL, SPLINT	0	0	2	1.1972	0(0-Inf)
REMOVAL, STEINMANN PIN	0	0	2	1.8981	0(0-Inf)
REMOVAL, STERNAL WIRE	0	0	2	0.5474	0(0-Inf)
REMOVAL, SUTURE	46	416.9711	923	385.6086	1.0813(0.8035-1.4552)
REMOVAL, THERAPEUTIC DEVICES (PO DRAINS, PACKS, TUBES, PESSARY, PORT, ETC) NEC	1	9.2458	95	42.3093	0.2185(0.0304-1.5694)
REMOVAL, TOTAL JOINT	0	0	5	2.3437	0(0-Inf)
RESIDUAL URINE	9	89.6166	219	107.7716	0.8315(0.4263-1.6218)
RESISTANCE TO INSULIN	0	0	53	16.673	0(0-Inf)
RESORPTION, BONE	0	0	5	1.3717	0(0-Inf)
RESORPTION, JAW (ANY PART)	2	13.9562	17	4.4	3.1719(0.7238-13.9002)
RESORPTION, PERIODONTAL	0	0	2	1.1974	0(0-Inf)
RESORPTION, TOOTH	3	21.6717	105	30.3014	0.7152(0.2264-2.2593)
RESPIRATION, CHEYNE-STOKES, CAUSE SPECIFIED	0	0	4	3.5521	0(0-Inf)
RESPIRATION, CHEYNE-STOKES, NOS	1	18.1128	13	14.3356	1.2635(0.1646-9.6976)
RESPIRATION, SIGHING	0	0	1	0.4049	0(0-Inf)
REST (PANCREATIC) SEE ALSO ACCESSORY	0	0	5	1.3909	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
RESTENOSIS, CORONARY ARTERY	2	17.8436	48	20.217	0.8826(0.2138-3.6443)
RESTENOSIS, MITRAL	0	0	2	0.5069	0(0-Inf)
RESTLESSNESS	2	34.3647	40	43.6543	0.7872(0.1898-3.2642)
RESTORATION CONTINUITY (POST STERILIZATION)	0	0	3	0.9283	0(0-Inf)
RESUSCITATION, CARDIAC	0	0	9	3.3019	0(0-Inf)
RETAINED, HORN, MEDIAL MENISCUS	0	0	6	3.2364	0(0-Inf)
RETAINED, NAIL MATRIX	0	0	2	0.5069	0(0-Inf)
RETAINED, POLYETHYLENE TUBE, EAR	0	0	20	7.6674	0(0-Inf)
RETAINED, RECTAL STUMP	0	0	3	0.9164	0(0-Inf)
RETAINED, ROOTS	24	190.6471	567	191.4872	0.9956(0.6609-1.4997)
RETAINED, TOOTH	0	0	38	13.7043	0(0-Inf)
RETAINED, TOOTH, DECIDUOUS	0	0	13	3.2455	0(0-Inf)
RETARDATION, DEVELOPMENT	0	0	2	1.0783	0(0-Inf)
RETARDATION, MENTAL, BORDERLINE IQ 68-85, NOS	0	0	3	0.8034	0(0-Inf)
RETARDATION, MENTAL, MILD IQ 52-67, NOS	0	0	10	2.387	0(0-Inf)
RETARDATION, MENTAL, MODERATE IQ 36-51, NOS	0	0	3	0.6537	0(0-Inf)
RETARDATION, MENTAL, NOS	1	8.4666	29	6.879	1.2308(0.1667-9.0901)
RETARDATION, MENTAL, PROFOUND IQ UNDER 20, NOS	0	0	4	0.967	0(0-Inf)
RETARDATION, MENTAL, SEVERE IQ 20-35, NOS	1	7.3906	6	1.3378	5.5244(0.648-47.0956)
RETARDATION, PSYCHOMOTOR	0	0	4	4.8272	0(0-Inf)
RETENTION, ANTRUM, STOMACH	0	0	1	0.2354	0(0-Inf)
RETENTION, CARBON DIOXIDE	1	12.579	22	15.5418	0.8094(0.1086-6.0297)
RETENTION, ESOPHAGEAL	4	45.0809	5	2.9704	15.1765(3.9984-57.6051)
RETENTION, FLUID	3	21.0333	120	31.6381	0.6648(0.2109-2.0957)
RETENTION, FOREIGN BODY, BONE	0	0	1	0.2354	0(0-Inf)
RETENTION, FOREIGN BODY, MUSCLE	0	0	1	0.2729	0(0-Inf)
RETENTION, FOREIGN BODY, SKIN	0	0	3	0.7022	0(0-Inf)
RETENTION, FOREIGN BODY, SOFT TISSUE	0	0	10	2.5615	0(0-Inf)
RETENTION, GASTRIC	7	58.6552	152	57.4927	1.0202(0.4771-2.1815)
RETENTION, SECRETIONS, POST-OPERATIVE	2	18.1075	32	13.7616	1.3158(0.3138-5.518)
RETENTION, SECRETIONS, RESPIRATORY, NOS	2	22.262	23	13.3802	1.6638(0.3901-7.0963)
RETENTION, SODIUM	0	0	2	1.0782	0(0-Inf)
RETENTION, URINE	63	890.41	1111	854.4275	1.0421(0.808-1.344)
RETICULOHISTIOCYTOMA NOS	0	0	1	0.2729	0(0-Inf)
RETICULOHISTIOCYTOSIS MULTICENTRIC	0	0	1	0.2729	0(0-Inf)
RETICULOSARCOMA CODE ALSO LYMPHOMA MALIGNANT BY SITE	0	0	1	0.8527	0(0-Inf)
RETICULOSIS, DERMAL	0	0	2	0.4854	0(0-Inf)
RETICULOSIS, NOS	0	0	1	0.3526	0(0-Inf)
RETINAL CAPILLARY DROPOUT	0	0	2	1.1971	0(0-Inf)
RETINITIS, DIABETIC	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
RETINITIS, DIABETIC, PROLIFERATIVE	0	0	1	0.2729	0(0-Inf)
RETINITIS, NOS	0	0	4	1.0352	0(0-Inf)
RETINITIS, PIGMENTOSA	0	0	9	2.0964	0(0-Inf)
RETINOCHOROIDITIS DUE TO TOXOPLASMOSIS	0	0	1	0.3526	0(0-Inf)
RETINOPATHY, BACKGROUND	20	166.967	404	151.6415	1.1011(0.7018-1.7274)
RETINOPATHY, CENTRAL SEROUS	0	0	13	3.3544	0(0-Inf)
RETINOPATHY, DIABETIC	25	203.4711	502	180.1675	1.1293(0.7548-1.6896)
RETINOPATHY, DIABETIC, PROLIFERATIVE	1	6.9472	83	20.5201	0.3386(0.047-2.4368)
RETINOPATHY, HYPERTENSIVE	2	16.2335	133	47.9889	0.3383(0.0836-1.3687)
RETINOPATHY, ISCHEMIC	0	0	4	1.2652	0(0-Inf)
RETINOPATHY, NOS	2	15.7241	84	29.1375	0.5397(0.1325-2.1978)
RETINOPATHY, OF PREMATURITY	0	0	1	0.2729	0(0-Inf)
RETINOPATHY, RUBELLA	0	0	1	0.234	0(0-Inf)
RETINOPATHY, SOLAR	0	0	1	0.3526	0(0-Inf)
RETINOPATHY, TOXIC	0	0	1	0.234	0(0-Inf)
RETINOPATHY, VENOUS STASIS	0	0	10	5.9923	0(0-Inf)
RETINOSCHISIS, NEC	0	0	9	2.2917	0(0-Inf)
RETINOSCHISIS, NOS	1	7.1858	56	16.1035	0.4462(0.0616-3.2324)
RETRACTION, ATTIC	0	0	2	1.7755	0(0-Inf)
RETRACTION, EAR DRUM	0	0	2	0.5069	0(0-Inf)
RETRACTION, EYELID, CONGENITAL	0	0	3	1.5104	0(0-Inf)
RETRACTION, EYELID, NOS	0	0	31	9.6552	0(0-Inf)
RETRACTION, NIPPLE, NOS	0	0	9	2.1291	0(0-Inf)
RETRACTION, PALMAR FASCIA	0	0	1	0.405	0(0-Inf)
RETRACTION, SUPRACLAVICULAR	0	0	1	0.4751	0(0-Inf)
RETRACTION, TESTICLE	0	0	1	0.3526	0(0-Inf)
RETRACTION, TYMPANUM	1	6.9274	28	7.138	0.9705(0.1314-7.1705)
RETRACTION, VITREOUS	0	0	6	1.4354	0(0-Inf)
RETROCECAL, APPENDIX (EPIPLOIC)	0	0	2	0.6309	0(0-Inf)
RETROFLEXION OF UTERUS	0	0	3	0.8115	0(0-Inf)
RETROGNATHIC, MANDIBLE (LOWER JAW)	1	13.9741	34	10.6733	1.3093(0.1785-9.6052)
RETROGNATHIC, MAXILLA (UPPER JAW)	0	0	2	0.5475	0(0-Inf)
RETROGRADE EJACULATION	0	0	5	1.7636	0(0-Inf)
RETROSPONDYLOLISTHESIS	0	0	11	4.6963	0(0-Inf)
RETROVERSION, UTERUS, NOS	6	347.9208	36	32.5949	10.6741(4.4815-25.4239)
RETRUSION, MANDIBLE	1	10.117	0	0	14212506990.644(0-Inf)
RETURN TO WORK EVALUATION/EXAMINATION	1	7.8182	106	23.9062	0.327(0.0456-2.3472)
RHABDOMYOLYSIS (IDIOPATHIC)	0	0	1	0.8877	0(0-Inf)
RHABDOMYOLYSIS (NOS/IDIOPATHIC)	1	17.1569	25	26.0574	0.6584(0.089-4.8716)
RHABDOMYOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
RHEUMATISM, JOINT	0	0	1	0.405	0(0-Inf)
RHEUMATISM, MUSCULAR	0	0	3	0.802	0(0-Inf)
RHEUMATISM, NOS	0	0	27	6.4023	0(0-Inf)
RHEUMATISM, PALINDROMIC	0	0	5	1.4453	0(0-Inf)
RHEUMATISM, POLYARTICULAR	1	11.7365	0	0	8844771080.4455(0-Inf)
RHEUMATISM, PSYCHOGENIC, CODE ALSO RHEUMATISM	0	0	6	2.1398	0(0-Inf)
RHEUMATOID, FACTOR, NEGATIVE	0	0	3	1.5756	0(0-Inf)
RHEUMATOID, FACTOR, POSITIVE	0	0	26	6.3408	0(0-Inf)
RHEUMATOID, LUNG	1	8.4166	11	4.2139	1.9973(0.2551-15.6387)
RHINITIS, ACUTE	0	0	15	3.6257	0(0-Inf)
RHINITIS, ALLERGIC, ANY CAUSE--ALRH	50	364.7624	1904	484.239	0.7533(0.5685-0.9981)
RHINITIS, ATROPHIC	1	7.017	21	5.4463	1.2884(0.1719-9.6579)
RHINITIS, BACTERIAL	0	0	2	0.4681	0(0-Inf)
RHINITIS, INFECTIVE	0	0	1	0.2354	0(0-Inf)
RHINITIS, NOS	52	391.9803	1374	420.1676	0.9329(0.7067-1.2315)
RHINITIS, PERENNIAL/SEASONAL	4	30.2206	165	52.4895	0.5757(0.2132-1.555)
RHINITIS, SICCA	0	0	7	1.6618	0(0-Inf)
RHINITIS, VASOMOTOR,--VMR	72	536.0102	2190	610.3947	0.8781(0.694-1.1112)
RHINITIS, VIRAL	1	13.1048	22	6.4394	2.0351(0.2725-15.1991)
RHINOPHARYNGITIS, NOS, SEE ALSO NASOPHARYNGITIS	0	0	2	0.5709	0(0-Inf)
RHINOPHYMA	5	43.3423	62	25.5182	1.6985(0.6805-4.2391)
RHINORRHEA, CEREBROSPINAL FLUID	0	0	7	1.6559	0(0-Inf)
RHINORRHEA, NOS	9	76.7402	140	54.2131	1.4155(0.7195-2.7848)
RHINOSINUSITIS, ACUTE	1	6.9351	108	27.8138	0.2493(0.0348-1.7888)
RHINOSINUSITIS, CHRONIC	0	0	113	33.4379	0(0-Inf)
RHYTHM DISORDER, A-V NODAL	0	0	1	0.8877	0(0-Inf)
RHYTHM DISORDER, CARDIAC, NOS	6	81.9607	72	55.7384	1.4705(0.6377-3.3908)
RHYTHM DISORDER, ESCAPE	0	0	17	13.6073	0(0-Inf)
RHYTHM DISORDER, IDIOVENTRICULAR	0	0	6	4.1744	0(0-Inf)
RHYTIDOSIS-SEE ALSO WRINKLES	1	13.7907	37	17.2096	0.8013(0.1094-5.8712)
RICKETS, LATE EFFECT OF	0	0	1	0.398	0(0-Inf)
RIDGING NAIL	0	0	6	1.6231	0(0-Inf)
RIEDEL'S LOBE LIVER	0	0	6	1.6244	0(0-Inf)
RIGHT SIDED AORTIC ARCH	0	0	4	0.9237	0(0-Inf)
RIGID HABITUS	0	0	1	0.4048	0(0-Inf)
RIGIDITY, MUSCLE	2	30.3593	27	24.3012	1.2493(0.296-5.2724)
RIGIDITY, NUCHAL	0	0	2	0.4708	0(0-Inf)
RIND (REVERSIBLE ISCHEMIC NEUROLOGIC DEFICIT)	0	0	19	12.1885	0(0-Inf)
RING, LOWER ESOPHAGEAL	9	77.0119	179	69.9512	1.1009(0.5625-2.1549)
RING, RUST, CORNEA	1	7.9624	37	10.1067	0.7878(0.1078-5.7593)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
RING, SCHATZKI'S, (ESOPHAGEAL), CONGENITAL	0	0	18	4.6624	0(0-Inf)
RING, SCHATZKI'S, (ESOPHAGEAL), NOS	14	130.8987	355	160.1465	0.8174(0.4786-1.396)
RING, VASCULAR	0	0	1	1.036	0(0-Inf)
RINGED SIDEROBLAST	0	0	1	0.4048	0(0-Inf)
RINGWORM (SEE ALSO DERMATOPHYTOSIS)	1	7.3463	23	5.6284	1.3052(0.1752-9.7255)
ROSACEA, GRANULOMATOUS	0	0	13	4.0164	0(0-Inf)
ROSACEA, KERATITIS	1	7.1919	0	0	12737439063.6173(0-Inf)
ROSACEA, NOS	26	186.1889	868	239.6483	0.7769(0.5255-1.1487)
ROTAVIRUS	0	0	1	0.4048	0(0-Inf)
RUB (PRECORDIAL)	0	0	12	9.0139	0(0-Inf)
RUBEOSIS IRIDIS	0	0	25	8.4469	0(0-Inf)
RUDIMENTARY, LOBULE, EAR	0	0	1	0.2354	0(0-Inf)
RUMINATION	1	10.5723	3	1.6558	6.3851(0.6465-63.0603)
RUPTURE, ACHILLES TENDON	3	21.2384	49	12.4034	1.7123(0.5313-5.5182)
RUPTURE, ACHILLES TENDON, LATE EFFECT	0	0	5	1.34	0(0-Inf)
RUPTURE, AORTA, NONTRAUMATIC	0	0	2	1.1613	0(0-Inf)
RUPTURE, APPENDIX, NONTRAUMATIC	0	0	3	1.3866	0(0-Inf)
RUPTURE, ARTERY, NONTRAUMATIC	0	0	1	0.2729	0(0-Inf)
RUPTURE, BLOOD VESSEL, NONTRAUMATIC	0	0	8	1.8738	0(0-Inf)
RUPTURE, CARTILAGE, KNEE	0	0	6	1.4245	0(0-Inf)
RUPTURE, CHORDAE TENDINEAE	0	0	11	5.0873	0(0-Inf)
RUPTURE, CHOROID, NONTRAUMATIC	0	0	1	0.2729	0(0-Inf)
RUPTURE, CORPUS LUTEUM	0	0	1	0.8275	0(0-Inf)
RUPTURE, DESCMET'S MEMBRANE	0	0	2	1.7762	0(0-Inf)
RUPTURE, DISC, NEC, SEE ALSO HERNIA, DISC	0	0	1	0.234	0(0-Inf)
RUPTURE, DIVERTICULUM, INTESTINE, NOS	0	0	1	0.3526	0(0-Inf)
RUPTURE, ESOPHAGUS, NONTRAUMATIC	0	0	4	2.3943	0(0-Inf)
RUPTURE, FALLOPIAN TUBE, NONTRAUMATIC	0	0	1	0.8276	0(0-Inf)
RUPTURE, GLOBE, NONTRAUMATIC	0	0	1	0.4049	0(0-Inf)
RUPTURE, GLOBE, TRAUMATIC	0	0	3	1.5117	0(0-Inf)
RUPTURE, INTESTINE, NONTRAUMATIC	1	7.0471	2	0.5605	12.5719(1.0955-144.2749)
RUPTURE, KIDNEY, NONTRAUMATIC	0	0	1	0.2729	0(0-Inf)
RUPTURE, LIGAMENT, ACROMIOCLAVICULAR	0	0	3	1.4256	0(0-Inf)
RUPTURE, LIGAMENT, ANKLE	2	19.3293	40	10.9027	1.7729(0.4263-7.373)
RUPTURE, LIGAMENT, ANKLE, OLD	0	0	2	0.4681	0(0-Inf)
RUPTURE, LIGAMENT, CARPOMETACARPAL	0	0	1	0.2729	0(0-Inf)
RUPTURE, LIGAMENT, CHEST	0	0	2	0.6774	0(0-Inf)
RUPTURE, LIGAMENT, CHONDROCOSTAL	1	9.139	2	0.5418	16.8678(1.4691-193.671)
RUPTURE, LIGAMENT, COLLATERAL (LEG#)	2	18.9947	54	14.3295	1.3256(0.3219-5.4587)
RUPTURE, LIGAMENT, COLLATERAL, OLD	0	0	7	1.6868	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
RUPTURE, LIGAMENT, CRUCIATE	2	20.2537	63	17.5499	1.1541(0.2814-4.7322)
RUPTURE, LIGAMENT, CRUCIATE, OLD	0	0	15	3.9552	0(0-Inf)
RUPTURE, LIGAMENT, ELBOW	0	0	2	0.5474	0(0-Inf)
RUPTURE, LIGAMENT, FEMORAL, NOS	0	0	1	0.234	0(0-Inf)
RUPTURE, LIGAMENT, FINGER	3	22.6052	32	7.9795	2.8329(0.8613-9.3173)
RUPTURE, LIGAMENT, FOOT	1	9.2917	3	0.7853	11.8315(1.1882-117.8112)
RUPTURE, LIGAMENT, FOREARM	0	0	1	0.2354	0(0-Inf)
RUPTURE, LIGAMENT, HAND	0	0	2	0.5069	0(0-Inf)
RUPTURE, LIGAMENT, HIP	0	0	1	0.234	0(0-Inf)
RUPTURE, LIGAMENT, INTERPHALANGEAL, HAND	0	0	1	0.398	0(0-Inf)
RUPTURE, LIGAMENT, KNEE	0	0	19	4.6367	0(0-Inf)
RUPTURE, LIGAMENT, KNEE, OLD	0	0	4	1.8405	0(0-Inf)
RUPTURE, LIGAMENT, METACARPOPHALANGEAL	0	0	11	2.8863	0(0-Inf)
RUPTURE, LIGAMENT, NOS	0	0	1	0.2729	0(0-Inf)
RUPTURE, LIGAMENT, PATELLAR	0	0	1	0.234	0(0-Inf)
RUPTURE, LIGAMENT, RADIO-ULNAR, NOS	0	0	2	0.5709	0(0-Inf)
RUPTURE, LIGAMENT, SHOULDER	2	13.8872	8	2.0231	6.8645(1.4292-32.9695)
RUPTURE, LIGAMENT, SHOULDER, OLD	0	0	6	1.4562	0(0-Inf)
RUPTURE, LIGAMENT, SPINE	0	0	6	1.5076	0(0-Inf)
RUPTURE, LIGAMENT, SPINE, OLD	0	0	2	0.4708	0(0-Inf)
RUPTURE, LIGAMENT, TEMPOROMANDIBULAR	0	0	2	0.5837	0(0-Inf)
RUPTURE, LIGAMENT, TIBIOFIBULAR, DISTAL	0	0	3	0.7799	0(0-Inf)
RUPTURE, LIGAMENT, TIBIOFIBULAR, NOS	0	0	3	0.9285	0(0-Inf)
RUPTURE, LIGAMENT, TIBIOFIBULAR, PROXIMAL	1	6.9404	1	0.2545	27.271(1.6072-462.7473)
RUPTURE, LIGAMENT, TOE	0	0	1	0.234	0(0-Inf)
RUPTURE, LIGAMENT, VERTEBRA, DORSAL	0	0	1	0.4751	0(0-Inf)
RUPTURE, LIGAMENT, VERTEBRA, LUMBAR	0	0	1	0.3526	0(0-Inf)
RUPTURE, LIGAMENT, WRIST	0	0	27	7.0282	0(0-Inf)
RUPTURE, LIGAMENT, WRIST, OLD	1	7.0715	7	1.7337	4.0788(0.4929-33.7494)
RUPTURE, MEMBRANES, PREMATURE (PRIOR TO LABOR), WITH DELIVERY	0	0	5	2.2888	0(0-Inf)
RUPTURE, MENISCUS, KNEE	0	0	6	1.8167	0(0-Inf)
RUPTURE, MITRAL VALVE, CHORDAE	0	0	22	12.7372	0(0-Inf)
RUPTURE, MUSCLE, ABDOMINAL	0	0	1	2.4885	0(0-Inf)
RUPTURE, MUSCLE, ANKLE	1	9.0337	16	4.182	2.1601(0.2838-16.4393)
RUPTURE, MUSCLE, ANKLE, OLD	0	0	1	0.3527	0(0-Inf)
RUPTURE, MUSCLE, BRACHIAL	0	0	7	1.8056	0(0-Inf)
RUPTURE, MUSCLE, CALF	2	13.9392	20	5.1279	2.7183(0.63-11.7296)
RUPTURE, MUSCLE, CHEST	0	0	3	0.8115	0(0-Inf)
RUPTURE, MUSCLE, ELBOW	1	6.8923	5	1.3473	5.1157(0.5877-44.5332)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
RUPTURE, MUSCLE, FEMUR (FEMORIS)	0	0	2	0.6776	0(0-Inf)
RUPTURE, MUSCLE, FIBULA	0	0	2	1.0784	0(0-Inf)
RUPTURE, MUSCLE, FINGER	4	27.9978	106	26.4136	1.06(0.3895-2.8846)
RUPTURE, MUSCLE, FINGER, OLD	1	9.2235	8	2.1875	4.2164(0.5193-34.2377)
RUPTURE, MUSCLE, FOOT	1	9.5626	18	4.7041	2.0328(0.2691-15.3583)
RUPTURE, MUSCLE, FOOT, OLD	0	0	1	0.234	0(0-Inf)
RUPTURE, MUSCLE, FOREARM	0	0	6	1.515	0(0-Inf)
RUPTURE, MUSCLE, GASTROCNEMIUS	3	27.0703	69	19.0544	1.4207(0.4457-4.5282)
RUPTURE, MUSCLE, GLUTEUS	0	0	8	2.2112	0(0-Inf)
RUPTURE, MUSCLE, HAMSTRING	1	7.2496	19	4.618	1.5699(0.2085-11.8205)
RUPTURE, MUSCLE, HAND	0	0	10	3.0459	0(0-Inf)
RUPTURE, MUSCLE, HIP	0	0	3	0.7885	0(0-Inf)
RUPTURE, MUSCLE, INTERCOSTAL	0	0	2	0.8723	0(0-Inf)
RUPTURE, MUSCLE, INTERPHALANGEAL (HAND#)	0	0	1	0.398	0(0-Inf)
RUPTURE, MUSCLE, LATISSIMUS DORSI	0	0	1	0.3526	0(0-Inf)
RUPTURE, MUSCLE, LOWER EXTREMITY, NOS	3	21.3146	37	10.4187	2.0458(0.6269-6.676)
RUPTURE, MUSCLE, LOWER EXTREMITY, OLD	2	14.1538	4	1.0269	13.7829(2.4608-77.197)
RUPTURE, MUSCLE, NON-TRAUMATIC	0	0	19	6.635	0(0-Inf)
RUPTURE, MUSCLE, NOS	0	0	3	0.9608	0(0-Inf)
RUPTURE, MUSCLE, PECTORAL	0	0	1	0.3526	0(0-Inf)
RUPTURE, MUSCLE, QUADRICEPS	0	0	33	12.1497	0(0-Inf)
RUPTURE, MUSCLE, ROTATOR CUFF	1	7.0222	10	2.7211	2.5807(0.3261-20.4241)
RUPTURE, MUSCLE, SCAPULAR	0	0	7	2.1269	0(0-Inf)
RUPTURE, MUSCLE, SHOULDER	1	7.0374	64	17.9099	0.3929(0.0544-2.8377)
RUPTURE, MUSCLE, SOLEUS	0	0	3	1.0581	0(0-Inf)
RUPTURE, MUSCLE, SPINE	0	0	2	0.4854	0(0-Inf)
RUPTURE, MUSCLE, STERNOCLEIDOMASTOID	0	0	1	0.398	0(0-Inf)
RUPTURE, MUSCLE, THIGH	1	6.9351	4	1.04	6.6687(0.7249-61.3447)
RUPTURE, MUSCLE, THUMB	3	21.5038	30	7.4275	2.8952(0.8769-9.5588)
RUPTURE, MUSCLE, TIBIA	0	0	27	7.5001	0(0-Inf)
RUPTURE, MUSCLE, TRICEPS (ARM)	1	6.9881	13	3.225	2.1668(0.2804-16.7464)
RUPTURE, MUSCLE, UPPER ARM (BICEPS)	1	8.4536	151	59.5405	0.142(0.0199-1.0153)
RUPTURE, MUSCLE, UPPER EXTREMITY, NOS	1	7.8741	17	5.8332	1.3499(0.1783-10.222)
RUPTURE, MUSCLE, UPPER EXTREMITY, OLD	1	6.937	5	1.2808	5.4163(0.6172-47.5278)
RUPTURE, MUSCLE, WRIST	0	0	14	4.2572	0(0-Inf)
RUPTURE, MUSCLE, WRIST, OLD	0	0	1	0.3526	0(0-Inf)
RUPTURE, MUSCLOTENDINOUS CUFF, NONTRAUMATIC	0	0	2	0.571	0(0-Inf)
RUPTURE, MYOCARDIUM, NONTRAUMATIC	0	0	1	0.3526	0(0-Inf)
RUPTURE, OVARY	0	0	1	0.234	0(0-Inf)
RUPTURE, PANCREAS, NONTRAUMATIC	0	0	1	2.4861	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
RUPTURE, PAPILLARY MUSCLE	0	0	4	1.8404	0(0-Inf)
RUPTURE, PAPILLARY MUSCLE, OLD	0	0	1	2.4855	0(0-Inf)
RUPTURE, RETINA, NONTRAUMATIC	0	0	1	0.3527	0(0-Inf)
RUPTURE, ROTATOR CUFF, DEGENERATIVE	1	6.975	49	12.2443	0.5697(0.0784-4.1383)
RUPTURE, ROTATOR CUFF, NONTRAUMATIC	1	7.356	16	4.9396	1.4892(0.196-11.3147)
RUPTURE, ROTATOR CUFF, NOS	1	7.4889	18	5.6346	1.3291(0.1761-10.0329)
RUPTURE, ROTATOR CUFF, TRAUMATIC, OLD/LATE EFFECT	2	14.2433	7	1.7057	8.3502(1.696-41.1121)
RUPTURE, SCLERA, NONTRAUMATIC	0	0	1	0.3526	0(0-Inf)
RUPTURE, SPLEEN, NONTRAUMATIC	0	0	3	1.2105	0(0-Inf)
RUPTURE, STOMACH, NONTRAUMATIC	0	0	2	1.1613	0(0-Inf)
RUPTURE, TENDON, NONTRAUMATIC	1	6.9577	46	11.6706	0.5962(0.0819-4.3376)
RUPTURE, TENDON, NOS, CODE ALSO RUPTURE, MUSCLE BY SITE	5	35.416	260	73.7413	0.4803(0.198-1.165)
RUPTURE, TUBE WITH PREGNANCY	1	28.2337	0	0	54185058635.568(0-Inf)
RUPTURE, TYMPANUM, NONTRAUMATIC	0	0	20	6.2967	0(0-Inf)
RUPTURE, URETER, NONTRAUMATIC	1	6.8832	0	0	12230274177.3502(0-Inf)
RUPTURE, URETHRA, NONTRAUMATIC	0	0	3	1.387	0(0-Inf)
RUPTURE, UTERUS, NONTRAUMATIC	0	0	1	0.2354	0(0-Inf)
RUPTURE, VARICOSITY, LOWER EXTREMITY	1	9.7893	9	2.1769	4.4969(0.5601-36.1033)
RUPTURE, VARIX, LOWER EXTREMITY	1	7.0694	9	2.0653	3.4229(0.4258-27.5188)
RUPTURE, VENA CAVA	0	0	1	2.4855	0(0-Inf)
RUPTURE, VISCUS	0	0	6	2.7532	0(0-Inf)
SACCULATION, BLADDER	1	33.079	1	2.3022	14.3686(0.8898-232.0372)
SACCULATION, COLON (ANY PART)	0	0	1	0.2354	0(0-Inf)
SACRALIZATION	0	0	8	3.9915	0(0-Inf)
SACROILIITIS	5	37.0763	80	24.1367	1.5361(0.6196-3.8081)
SALICYLISM	0	0	3	1.2109	0(0-Inf)
SALMONELLOSIS, NOS	0	0	28	7.971	0(0-Inf)
SALPINGITIS, ACUTE	0	0	1	0.234	0(0-Inf)
SALPINGITIS, CHRONIC	0	0	7	1.9681	0(0-Inf)
SALPINGITIS, ISTHMICA NODOSA	0	0	2	1.1378	0(0-Inf)
SALPINGITIS, NOS	0	0	2	0.432	0(0-Inf)
SALPINGITIS, SUBACUTE	0	0	1	0.234	0(0-Inf)
SARCOID, BOECK, NOS	0	0	1	0.4751	0(0-Inf)
SARCOID, BOECK, TRUNK	0	0	2	0.471	0(0-Inf)
SARCOID, CNS INVOLVEMENT	0	0	4	0.952	0(0-Inf)
SARCOID, NOS	0	0	37	8.8552	0(0-Inf)
SARCOID, NOS, HEAD	0	0	4	0.9708	0(0-Inf)
SARCOID, NOS, NECK	0	0	2	0.5709	0(0-Inf)
SARCOID, NOS, TRUNK	0	0	11	2.6223	0(0-Inf)
SARCOID, NOS, UPPER EXTREMITY	0	0	1	0.4751	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SARCOIDOSIS (SEE ALSO SARCOID FOR TYPE SPECIFIED)	3	24.7548	68	16.162	1.5317(0.4799-4.8889)
SARCOMA, MULLERIAN, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	1.9059	0(0-Inf)
SARCOMA, NOS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	24	8.1154	0(0-Inf)
SARCOMA, OSTEOGENIC, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	1	0.2354	0(0-Inf)
SARCOMA, SPINDLE CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	1.5755	0(0-Inf)
SATIETY	1	11.0904	67	39.3258	0.282(0.0391-2.0347)
SCABIES	1	7.6854	69	16.7683	0.4583(0.0635-3.308)
SCABS	0	0	18	6.1167	0(0-Inf)
SCALD (CODE ALSO BURN BY SITE)	0	0	4	1.2619	0(0-Inf)
SCALES	3	23.6177	45	15.4256	1.5311(0.4734-4.9513)
SCAR, ANAL--ASCR	5	37.6361	65	15.7333	2.3921(0.9584-5.9706)
SCAR, BURN, LATE EFFECT	0	0	14	3.5634	0(0-Inf)
SCAR, CHELOID, SEE ALSO KELOID	0	0	1	0.2354	0(0-Inf)
SCAR, CHORIORETINAL	6	42.9178	85	23.9313	1.7934(0.7804-4.1212)
SCAR, CONJUNCTIVA	0	0	4	3.0045	0(0-Inf)
SCAR, CORNEAL	9	67.4166	148	46.0783	1.4631(0.7444-2.8756)
SCAR, CORNEAL, HERPETIC	0	0	8	2.4866	0(0-Inf)
SCAR, CORNEAL, TRAUMATIC	0	0	1	0.8881	0(0-Inf)
SCAR, DISCIFORM	4	65.3095	105	106.2232	0.6148(0.2262-1.671)
SCAR, EYELID	0	0	7	1.6868	0(0-Inf)
SCAR, FOVEAL	0	0	3	1.1482	0(0-Inf)
SCAR, HEAD OR NECK	11	78.4074	222	61.2164	1.2808(0.6976-2.3517)
SCAR, HYPERTROPHIC, SEE ALSO KELOID	4	28.8238	95	27.4093	1.0516(0.3855-2.8687)
SCAR, INTESTINE / COLON	2	18.5763	21	9.3804	1.9803(0.4607-8.5123)
SCAR, KIDNEY	1	7.3134	8	2.4839	2.9443(0.3634-23.8574)
SCAR, LARYNX	0	0	11	3.6068	0(0-Inf)
SCAR, LOWER EXTREMITY	0	0	51	13.9086	0(0-Inf)
SCAR, LUNG	3	23.4443	34	11.5396	2.0316(0.6201-6.6564)
SCAR, MACULA	1	7.5555	32	10.1003	0.748(0.1017-5.4998)
SCAR, MACULAR, SEE ALSO CORNEAL	2	15.5219	38	12.681	1.224(0.2938-5.1002)
SCAR, MUSCLE	0	0	3	0.7798	0(0-Inf)
SCAR, MYOCARDIAL, INFERIOR, OLD	1	7.3447	2	0.6447	11.393(1.0043-129.2391)
SCAR, MYOCARDIAL, POSTERIOR, OLD	0	0	1	0.3526	0(0-Inf)
SCAR, MYOCARDIAL, SEE ALSO INFARCTION, MYOCARDIAL	1	11.3584	0	0	7489759116.7855(0-Inf)
SCAR, NERVE (ROOT), POST-OPERATIVE	1	7.1306	6	1.3533	5.2691(0.6179-44.9297)
SCAR, NOS, SKIN (SEE ALSO CICATRIX)	10	72.3886	177	50.3012	1.4391(0.759-2.7286)
SCAR, PAINFUL (CODE ALSO SCAR BY SITE IF STATED)	0	0	20	4.5791	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SCAR, PILONIDAL	0	0	1	0.4751	0(0-Inf)
SCAR, RECTAL	0	0	9	5.1894	0(0-Inf)
SCAR, RETINA	1	8.0717	41	14.6476	0.5511(0.0755-4.0198)
SCAR, RETINAL, PERIPHERAL	0	0	1	0.2354	0(0-Inf)
SCAR, TENDON	0	0	3	0.8017	0(0-Inf)
SCAR, TRUNK	8	56.6449	180	48.589	1.1658(0.5727-2.373)
SCAR, TYMPANUM	2	16.5953	12	4.4993	3.6884(0.8148-16.697)
SCAR, UPPER EXTREMITY	4	27.8096	72	18.6105	1.4943(0.5437-4.1069)
SCARLATINA	0	0	1	0.234	0(0-Inf)
SCHISTOSOMIASIS, NOS	0	0	1	0.2729	0(0-Inf)
SCHIZOPHRENIA, ACUTE	0	0	3	1.3473	0(0-Inf)
SCHIZOPHRENIA, CHRONIC	0	0	48	11.2275	0(0-Inf)
SCHIZOPHRENIA, NEC	1	7.2562	10	2.2983	3.1572(0.3975-25.0744)
SCHIZOPHRENIA, NOS	1	6.9417	70	17.2991	0.4013(0.0556-2.8959)
SCHIZOPHRENIA, PARANOID TYPE	1	7.4852	38	9.0409	0.8279(0.1132-6.0566)
SCHIZOPHRENIA, RESIDUAL TYPE	1	7.0771	13	3.1129	2.2735(0.2939-17.5879)
SCHIZOPHRENIA, SCHIZO-AFFECTIVE TYPE	1	10.374	25	6.4253	1.6146(0.2173-11.9942)
SCHWANNOMA (SEE ALSO NEURILEMMOMA) CODE ALSO NEOPLASM BENIGN BY SITE IF STATED	0	0	13	3.2052	0(0-Inf)
SCIATICA, NOS	32	229.6972	653	172.7529	1.3296(0.9312-1.8986)
SCIATICA, POST-FUSION	0	0	2	0.4854	0(0-Inf)
SCLEREDEMA	0	0	2	0.432	0(0-Inf)
SCLERITIS, ANTERIOR	0	0	3	1.148	0(0-Inf)
SCLERITIS, NEC	0	0	6	1.6914	0(0-Inf)
SCLERITIS, NOS	1	7.3414	46	10.9597	0.6699(0.092-4.875)
SCLERITIS, POSTERIOR	0	0	2	0.5837	0(0-Inf)
SCLERITIS, WITH CORNEAL INVOLVEMENT	1	6.878	0	0	12222849134.7551(0-Inf)
SCLERODACTYLIA	0	0	4	0.9158	0(0-Inf)
SCLERODERMA, NOS	1	7.0539	31	7.072	0.9974(0.1353-7.3508)
SCLEROSIS, AMYOTROPHIC LATERAL--ALS	0	0	14	5.7708	0(0-Inf)
SCLEROSIS, AORTA	0	0	23	10.343	0(0-Inf)
SCLEROSIS, AORTIC VALVE	18	162.0375	435	182.8663	0.8861(0.5523-1.4216)
SCLEROSIS, ARTERIOLAR, EXTREMITY	0	0	2	1.1972	0(0-Inf)
SCLEROSIS, ARTERIOLAR, KIDNEY	1	6.9574	3	0.7411	9.3876(0.9418-93.5748)
SCLEROSIS, ARTERY, NEC	0	0	3	1.9779	0(0-Inf)
SCLEROSIS, ARTERY, NOS	0	0	3	1.5758	0(0-Inf)
SCLEROSIS, BONE, ACQUIRED	1	6.9243	27	6.9713	0.9933(0.1342-7.3496)
SCLEROSIS, BONE, NOS	1	8.2345	10	3.692	2.2304(0.2817-17.6593)
SCLEROSIS, CEREBRAL (DIFFUSE)	0	0	2	0.5837	0(0-Inf)
SCLEROSIS, CORONARY ARTERY	0	0	27	6.7522	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SCLEROSIS, DISSEMINATED	0	0	1	0.8274	0(0-Inf)
SCLEROSIS, KIDNEY	0	0	8	2.2529	0(0-Inf)
SCLEROSIS, LUNG	1	11.6776	0	0	8833658645.2658(0-Inf)
SCLEROSIS, MACULAR	0	0	1	0.2354	0(0-Inf)
SCLEROSIS, MITRAL VALVE	0	0	21	6.8362	0(0-Inf)
SCLEROSIS, MONCKEBERG'S, NOS	0	0	2	0.5709	0(0-Inf)
SCLEROSIS, MULTIPLE	2	21.8116	89	24.395	0.8941(0.2196-3.6396)
SCLEROSIS, MULTIPLE, IN REMISSION	0	0	12	3.1743	0(0-Inf)
SCLEROSIS, NUCLEAR (EYE#)	14	115.9423	340	123.4002	0.9396(0.5497-1.606)
SCLEROSIS, PRIMARY, LATERAL	0	0	1	0.3526	0(0-Inf)
SCLEROSIS, RETINA	1	7.6984	5	1.6517	4.6608(0.5324-40.802)
SCLEROSIS, SACROILIAC JOINT	0	0	3	1.2106	0(0-Inf)
SCLEROSIS, SPINAL CORD	0	0	4	0.9751	0(0-Inf)
SCLEROSIS, SUBCORTICAL (BONE)	0	0	2	0.4681	0(0-Inf)
SCLEROSIS, SYSTEMIC, PROGRESSIVE	1	9.1926	1	0.4524	20.3177(1.2285-336.0143)
SCLEROSIS, TEMPORAL ARTERY	0	0	3	2.8215	0(0-Inf)
SCLEROSIS, TUBEROUS	0	0	2	0.4681	0(0-Inf)
SCOLIOSIS, CERVICAL	0	0	3	0.802	0(0-Inf)
SCOLIOSIS, CONGENITAL	0	0	2	0.4682	0(0-Inf)
SCOLIOSIS, DORSAL	0	0	8	1.8054	0(0-Inf)
SCOLIOSIS, DORSOLUMBAR	0	0	1	0.234	0(0-Inf)
SCOLIOSIS, IDIOPATHIC	0	0	5	1.1528	0(0-Inf)
SCOLIOSIS, LUMBAR	5	37.5592	112	34.0868	1.1019(0.4484-2.7074)
SCOLIOSIS, NOS	11	81.2072	234	67.6077	1.2012(0.6546-2.2039)
SCOLIOSIS, PROGRESSIVE, CODE ALSO BY SITE STATED	0	0	4	0.9157	0(0-Inf)
SCOLIOSIS, THORACIC	0	0	57	13.1843	0(0-Inf)
SCOLIOSIS, THORACOLUMBAR	2	14.1769	108	29.3631	0.4828(0.1189-1.96)
SCOTOMA, CENTRAL	0	0	15	5.2033	0(0-Inf)
SCOTOMA, NOS	4	28.6347	82	22.7766	1.2572(0.4591-3.443)
SCOTOMA, OF BLIND SPOT	0	0	1	0.2354	0(0-Inf)
SCRATCH (SEE ALSO INJURY SUPERFICIAL BY SITE)	0	0	16	4.723	0(0-Inf)
SCREENING, CANCER	17	127.8026	583	183.5856	0.6961(0.4294-1.1287)
SCREENING, CARDIOVASCULAR	1	6.9239	76	19.8527	0.3488(0.0484-2.5129)
SCREENING, DIABETES	0	0	2	0.4854	0(0-Inf)
SCREENING, DRUG / ALCOHOL	0	0	2	0.432	0(0-Inf)
SCREENING, HEARING AND/OR VISION	1	7.4087	7	2.1127	3.5067(0.4229-29.0759)
SCREENING, NEC	24	183.5714	1133	367.6509	0.4993(0.333-0.7486)
SCREENING, VENEREAL DISEASE	0	0	15	4.0724	0(0-Inf)
SCROFULA	0	0	1	0.234	0(0-Inf)
SCROTAL TONGUE	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SEBORRHEA, CAPITIS (SCALP)	2	16.0902	77	27.6129	0.5827(0.1428-2.3773)
SEBORRHEA, NOS	16	116.4702	406	119.5848	0.974(0.5902-1.6073)
SEBORRHIASIS/SEBOPSORIASIS	0	0	50	18.104	0(0-Inf)
SECOND OPINION NEC/NOS	0	0	3	0.9165	0(0-Inf)
SECONDARY CLOSURE OF (POSTOP) WOUND	1	9.1079	4	1.7373	5.2427(0.5719-48.0603)
SEDENTARY (LIFE STYLE)	0	0	47	16.4907	0(0-Inf)
SEGMENTATION BONE (CONGENITAL)	0	0	1	0.4048	0(0-Inf)
SEIZURE, ABSENCE	0	0	4	1.1698	0(0-Inf)
SEIZURE, AKINETIC	0	0	1	0.2354	0(0-Inf)
SEIZURE, ALCOHOL WITHDRAWAL	0	0	6	1.5147	0(0-Inf)
SEIZURE, EPILEPTIC	0	0	3	0.7175	0(0-Inf)
SEIZURE, FEBRILE	0	0	1	2.4855	0(0-Inf)
SEIZURE, FOCAL	0	0	27	7.4351	0(0-Inf)
SEIZURE, FOCAL MOTOR	0	0	8	2.7456	0(0-Inf)
SEIZURE, GRAND MAL	0	0	26	6.5664	0(0-Inf)
SEIZURE, HYSTERICAL	0	0	1	0.8274	0(0-Inf)
SEIZURE, NOS, SEE ALSO EPILEPSY OR CONVULSION--SZ	12	105.5718	275	112.8307	0.9357(0.5241-1.6705)
SEIZURE, PSYCHOMOTOR	0	0	4	1.142	0(0-Inf)
SEIZURE, SENSORY	0	0	1	0.2354	0(0-Inf)
SEIZURE, SOMATOSENSORY	0	0	2	0.5475	0(0-Inf)
SEIZURE, TEMPORAL LOBE	2	14.0984	42	11.3489	1.2423(0.2991-5.1589)
SEIZURE, TONIC(-CLONIC)	1	7.5258	38	12.0398	0.6251(0.0855-4.5699)
SEIZURE, VISUALLY-INDUCED	0	0	3	0.8019	0(0-Inf)
SELF - INJURIOUS BEHAVIOR	0	0	4	1.968	0(0-Inf)
SELF-CATHETERIZATION	0	0	35	25.4491	0(0-Inf)
SEMINOMA, NOS (TESTIS #)	0	0	5	1.6015	0(0-Inf)
SEMINOMA, SITE OTHER THAN TESTIS, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	1.4255	0(0-Inf)
SENESCENCE ( BRAIN #)	1	16.3946	1	1.191	13.7656(0.8442-224.4742)
SENILE SKIN	6	83.2621	78	65.2817	1.2754(0.5547-2.9328)
SENILITY	0	0	8	9.6651	0(0-Inf)
SENSITIVITY, BEE STING	1	8.4243	19	4.6471	1.8128(0.2406-13.6574)
SENSITIVITY, CAROTID SINUS	0	0	2	1.0782	0(0-Inf)
SENSITIVITY, COLD	0	0	10	2.6262	0(0-Inf)
SENSITIVITY, CONTACT, SEE ALSO DERMATITIS, CONTACT	0	0	17	4.1115	0(0-Inf)
SENSITIVITY, LIGHT	0	0	15	3.8055	0(0-Inf)
SENSITIVITY, SULFONAMIDE	0	0	1	0.234	0(0-Inf)
SENSITIVITY, TEETH	0	0	53	19.671	0(0-Inf)
SENSITIZATION (AUTOERYTHROCYTE)	0	0	2	0.5069	0(0-Inf)
SEPARATION, ACROMIOCLAVICULAR	0	0	32	8.8396	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SEPARATION, ACROMIOCLAVICULAR (OLD) (CHRONIC)	1	7.5971	7	2.3117	3.2864(0.3985-27.1035)
SEPARATION, CHONDRAL, CODE ALSO DISLOCATION, OLD/CHRONIC BY SITE	0	0	21	5.3727	0(0-Inf)
SEPARATION, VITREOUS	1	6.945	81	20.2729	0.3426(0.0476-2.4669)
SEPSIS, DENTAL	0	0	2	1.266	0(0-Inf)
SEPSIS, JOINT, CODE ALSO INFECTION BY SITE	7	63.82	61	26.2933	2.4272(1.1054-5.3296)
SEPSIS, NOS, SEE ALSO SEPTICEMIA	17	204.7756	195	126.2884	1.6215(0.9859-2.6668)
SEPSIS, RENAL	0	0	1	0.4048	0(0-Inf)
SEPSIS, URINARY (CODE ALSO UTI TYPE SPECIFIED)	1	15.4963	9	8.258	1.8765(0.236-14.9188)
SEPTICEMIA, BACTERIAL, NOS	0	0	1	0.3527	0(0-Inf)
SEPTICEMIA, CANDIDA	0	0	5	2.0025	0(0-Inf)
SEPTICEMIA, CITROBACTER (FREUNDII)	0	0	2	5.0783	0(0-Inf)
SEPTICEMIA, CLOSTRIDIUM	0	0	1	0.4048	0(0-Inf)
SEPTICEMIA, ESCHERICHIA COLI	3	24.4806	16	5.8064	4.2161(1.2134-14.6493)
SEPTICEMIA, FUNGAL	0	0	2	3.0809	0(0-Inf)
SEPTICEMIA, GRAM-NEGATIVE BACILLI, NEC	0	0	2	0.4681	0(0-Inf)
SEPTICEMIA, GRAM-NEGATIVE COCCI, NEC	0	0	1	2.4926	0(0-Inf)
SEPTICEMIA, GRAM-NEGATIVE, NOS	0	0	18	10.8345	0(0-Inf)
SEPTICEMIA, HAEMOPHILUS	0	0	1	0.234	0(0-Inf)
SEPTICEMIA, KLEBSIELLA (PNEUMONIAE)	0	0	14	8.4669	0(0-Inf)
SEPTICEMIA, NEC	0	0	3	0.9165	0(0-Inf)
SEPTICEMIA, NEISSERIA, EXCEPT GONOCOCCAL	0	0	2	0.5069	0(0-Inf)
SEPTICEMIA, NOS	4	43.0521	30	16.5939	2.5945(0.9086-7.4086)
SEPTICEMIA, PNEUMOCOCCAL	0	0	3	2.8214	0(0-Inf)
SEPTICEMIA, PSEUDOMONAS AERUGINOSA	1	10.0388	4	2.0067	5.0025(0.5477-45.6884)
SEPTICEMIA, SALMONELLA	0	0	1	0.8879	0(0-Inf)
SEPTICEMIA, SERRATIA MARCESCENS	0	0	1	0.2354	0(0-Inf)
SEPTICEMIA, STAPHYLOCOCCAL	2	16.7194	28	10.5879	1.5791(0.3738-6.6703)
SEPTICEMIA, STREPTOCOCCAL	0	0	14	12.3258	0(0-Inf)
SEPTUM, HYMEN	0	0	1	0.234	0(0-Inf)
SEPTUM, UTERUS	0	0	5	1.1117	0(0-Inf)
SEPTUM, VAGINA	0	0	1	0.398	0(0-Inf)
SEQUESTRATION LUNG/BRONCHOGENIC	0	0	1	0.398	0(0-Inf)
SEQUESTRUM OF BONE	3	20.91	19	4.9553	4.2197(1.2336-14.434)
SEROMA OF OPERATIVE WOUND	3	22.8599	89	28.4427	0.8037(0.2536-2.547)
SEROSITIS	0	0	29	7.2767	0(0-Inf)
SERUM, SICKNESS	0	0	2	0.432	0(0-Inf)
SESAMOIDITIS	0	0	38	8.979	0(0-Inf)
SHAGGY AORTA	0	0	1	0.2354	0(0-Inf)
SHALLOW ANTERIOR CHAMBER	0	0	1	0.8528	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SHEATHING (VENOUS)(RETINAL)	0	0	5	1.1528	0(0-Inf)
SHINGLES	12	105.3766	344	140.604	0.7495(0.4209-1.3344)
SHOCK, CARDIOGENIC	1	9.472	46	21.2413	0.4459(0.0613-3.2422)
SHOCK, ELECTRIC	0	0	6	1.4822	0(0-Inf)
SHOCK, HEMORRHAGIC, NOS	1	8.5118	7	2.7755	3.0667(0.3722-25.2716)
SHOCK, HYPOVOLEMIC, NOS	0	0	6	7.8483	0(0-Inf)
SHOCK, HYPOVOLEMIC, TRAUMATIC	0	0	1	2.4855	0(0-Inf)
SHOCK, LIVER	0	0	10	4.6859	0(0-Inf)
SHOCK, NOS	1	18.1788	18	20.6276	0.8813(0.1173-6.6228)
SHOCK, POSTOPERATIVE	0	0	1	0.8879	0(0-Inf)
SHOCK, SEPTIC	4	38.5071	34	16.0388	2.4009(0.8471-6.805)
SHORT, ACHILLES TENDON	0	0	1	0.234	0(0-Inf)
SHORT, ESOPHAGUS, ACQUIRED	0	0	14	4.2402	0(0-Inf)
SHORT, ESOPHAGUS, NOS	2	16.7241	36	13.6284	1.2272(0.2939-5.1233)
SHORT, HIP, NOS	0	0	1	0.8542	0(0-Inf)
SHORT, LOWER EXTREMITY, NOS	0	0	4	0.9671	0(0-Inf)
SHORT, METATARSUS, NOS	0	0	3	0.9164	0(0-Inf)
SHORT, TENDON, NOS	0	0	2	0.5069	0(0-Inf)
SHORT, UPPER EXTREMITY, NOS	0	0	3	0.8018	0(0-Inf)
SHORT, URETHRA	3	20.9872	38	11.0369	1.9015(0.5844-6.1868)
SHORT, VAGINA	0	0	3	0.7063	0(0-Inf)
SHORTNESS OF BREATH	49	548.8801	1266	745.6256	0.7361(0.553-0.9798)
SHRINKAGE (VITREAL)	1	7.1161	1	0.219	32.5003(1.8929-558.0053)
SHUNT, INTRA-CARDIAC	0	0	22	10.4897	0(0-Inf)
SHUNT, LEFT TO RIGHT	0	0	8	3.7815	0(0-Inf)
SIALADENITIS, NOS	4	27.8751	78	20.1851	1.381(0.5035-3.7875)
SIALADENITIS, PAROTID	0	0	24	5.8707	0(0-Inf)
SIALADENITIS, SALIVARY GLAND	0	0	5	1.4454	0(0-Inf)
SIALADENITIS, SUBMANDIBULAR	1	6.9388	48	12.0645	0.5751(0.0791-4.182)
SIALADENITIS, SUBMAXILLARY	0	0	9	2.2479	0(0-Inf)
SIALOMETAPLASIA (NECROTIZING)	0	0	1	0.398	0(0-Inf)
SIALORRHEA, NOS	1	14.4114	3	2.4592	5.8602(0.6003-57.2037)
SIALOSIS (NUTRITIONAL)	0	0	3	0.8018	0(0-Inf)
SICKNESS, AIR	0	0	3	1.5755	0(0-Inf)
SICKNESS, MOTION	0	0	31	6.9591	0(0-Inf)
SIGMOIDITIS-SEE ALSO ENTERITIS	1	8.1019	29	10.4157	0.7779(0.1055-5.7372)
SIGN, BABINSKI	0	0	9	6.2364	0(0-Inf)
SIGN, CORTICOSPINAL	0	0	5	2.0031	0(0-Inf)
SIGN, HOMAN'S	0	0	1	0.234	0(0-Inf)
SIGN, LHERMITTE'S	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SIGN, PYRAMIDAL	0	0	6	1.8811	0(0-Inf)
SIGN, TINEL	0	0	1	2.493	0(0-Inf)
SIGN, WHISNANT'S	0	0	1	0.8879	0(0-Inf)
SILICONOMA	0	0	1	0.2354	0(0-Inf)
SILICOSIS	0	0	1	0.3526	0(0-Inf)
SINUS, RHYTHM	12	126.1818	286	153.5563	0.8217(0.4606-1.4659)
SINUS, BREAST	0	0	1	0.4049	0(0-Inf)
SINUS, PILONIDAL	1	10.2133	6	1.8271	5.5898(0.6618-47.2127)
SINUS, ROKITANSKY	0	0	1	0.3526	0(0-Inf)
SINUS, SKIN, SEE ALSO FISTULA, SKIN	0	0	1	0.2729	0(0-Inf)
SINUSITIS, ACUTE	20	146.8788	750	176.7729	0.8309(0.5324-1.2968)
SINUSITIS, ALLERGIC	1	7.0984	52	14.4206	0.4922(0.0678-3.5715)
SINUSITIS, ANTRAL	1	9.8049	16	4.163	2.3553(0.3094-17.9291)
SINUSITIS, ANTRAL, ACUTE	0	0	2	0.4681	0(0-Inf)
SINUSITIS, ETHMOIDAL	4	28.6451	120	28.8446	0.9931(0.3658-2.6964)
SINUSITIS, ETHMOIDAL, ACUTE	0	0	11	2.8516	0(0-Inf)
SINUSITIS, FRONTAL	5	45.1696	89	22.3402	2.0219(0.8181-4.9973)
SINUSITIS, FRONTAL, ACUTE	1	7.4988	10	2.4799	3.0239(0.382-23.9395)
SINUSITIS, FUNGAL (ANY SINUS)	0	0	20	7.132	0(0-Inf)
SINUSITIS, MAXILLARY	18	148.388	615	149.2687	0.9941(0.6214-1.5903)
SINUSITIS, MAXILLARY, ACUTE	2	15.6398	115	27.2229	0.5745(0.1417-2.3299)
SINUSITIS, NOS	100	767.3197	3209	840.1958	0.9133(0.7481-1.1149)
SITUS, INVERSUS	0	0	2	0.432	0(0-Inf)
SIX LUMBAR VERTEBRA	1	7.7314	10	2.4004	3.2209(0.4062-25.5384)
SKEWFOOT	0	0	2	0.4853	0(0-Inf)
SKIER'S THUMB	0	0	3	1.058	0(0-Inf)
SLAC (SCAPHOLUNATE ADVANCED COLLAPSE) (ARTHRITIS)	0	0	29	12.9549	0(0-Inf)
SLEEP, DISORDERED BREATHING	6	50.7579	130	50.5548	1.004(0.4419-2.281)
SLEEP, TALKING	0	0	1	0.3526	0(0-Inf)
SLEEP, WALKING	0	0	3	1.1479	0(0-Inf)
SLEEPINESS, CAUSE SPECIFIED	1	10.3551	3	1.5744	6.5771(0.6689-64.6676)
SLEEPINESS, NOS	8	68.281	180	70.6861	0.966(0.4749-1.965)
SLIPPED, DISC, NOS	0	0	2	0.5475	0(0-Inf)
SLIPPED, EPIPHYSIS, NONTRAUMATIC, UPPER FEMORAL	0	0	3	0.8711	0(0-Inf)
SLIPPED, EPIPHYSIS, NOS	0	0	1	0.2729	0(0-Inf)
SLIPPED, LUMBAR DISC	0	0	2	0.4708	0(0-Inf)
SLIPPED, PATELLA	0	0	1	0.234	0(0-Inf)
SLIPPED, RIB	0	0	1	0.8277	0(0-Inf)
SLIPPED, TENDON	0	0	11	2.9764	0(0-Inf)
SLIPPED, ULNAR NERVE	0	0	2	0.4853	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SLOUGHING, BLADDER	0	0	1	0.8877	0(0-Inf)
SLOUGHING, NOS	0	0	6	2.369	0(0-Inf)
SLOUGHING, RECTUM	0	0	1	0.8877	0(0-Inf)
SLOUGHING, SKIN GRAFT	0	0	1	0.4751	0(0-Inf)
SLOW, PULSE	0	0	12	11.3684	0(0-Inf)
SLOW, URINARY STREAM	1	10.4415	71	38.2544	0.2729(0.0379-1.9669)
SLOW, VENTRICULAR RESPONSE	3	58.5821	49	60.7977	0.9636(0.2998-3.097)
SLUDGE GALLBLADDER-SEE ALSO CALCULUS/DEPOSIT	1	8.5647	27	10.6905	0.8012(0.1084-5.9225)
SMALL, BLADDER	3	24.7436	44	16.2958	1.5184(0.4691-4.9147)
SMALL, KIDNEY	0	0	14	3.4364	0(0-Inf)
SMOKER, CESSATION PROGRAM	6	47.8134	284	69.2145	0.6908(0.3073-1.5528)
SMOKER, CHANGES (PHARYNX)	0	0	17	4.7154	0(0-Inf)
SMOKER, LARYNX (CHANGES)	2	14.2387	34	8.1459	1.748(0.4172-7.3231)
SMOKER, SECONDARY	0	0	2	0.7052	0(0-Inf)
SMOKER, SMOKING HABIT--QUITTING (PREV. MED. DX.)	0	0	23	6.125	0(0-Inf)
SNAPPING, FINGER	0	0	4	1.0712	0(0-Inf)
SNAPPING, HIP	1	7.2259	2	0.4642	15.5659(1.3431-180.4049)
SNAPPING, ILIOTIBIAL BAND	0	0	3	0.9774	0(0-Inf)
SNAPPING, JAW	0	0	6	1.4006	0(0-Inf)
SNAPPING, JOINT, NEC	1	9.1129	13	3.2543	2.8003(0.3618-21.671)
SNAPPING, KNEE	0	0	7	1.8254	0(0-Inf)
SNAPPING, TENDON, HIP	1	6.9483	2	0.496	14.0085(1.2094-162.2636)
SNAPPING, THUMB	0	0	4	0.9362	0(0-Inf)
SNEEZING	2	15.7114	15	5.067	3.1007(0.7008-13.7183)
SNORING	15	111.8141	659	207.671	0.5384(0.3225-0.8989)
SOCIAL WORKER VISIT	1	13.2618	10	7.7257	1.7166(0.218-13.5172)
SOLITARY, KIDNEY (ACQUIRED)	4	36.143	61	26.1397	1.3827(0.5009-3.8167)
SOLITARY, KIDNEY (CONGENITAL)	1	8.5539	15	5.9458	1.4387(0.1886-10.9744)
SOMATIZATION NOS-SEE ALSO DISORDER/DYSFUNCTION/REACTION	8	56.2113	261	67.1417	0.8372(0.4135-1.6951)
SOMNOLENCE	8	79.021	167	81.9731	0.964(0.4734-1.9632)
SORE, DENTURE	7	70.8046	108	54.9542	1.2884(0.5983-2.7748)
SORE, MOUTH	8	62.6654	94	31.2191	2.0073(0.9711-4.1491)
SORE, PRESSURE, SEE ALSO ULCER, DECUBITUS	4	58.4287	89	76.5678	0.7631(0.2797-2.0816)
SORE, THROAT	20	144.9602	720	207.6235	0.6982(0.4473-1.0898)
SORE, THROAT, STREPTOCOCCAL	0	0	10	3.931	0(0-Inf)
SORE, THROAT, VIRAL	1	9.889	18	4.8018	2.0594(0.2726-15.5591)
SPASM, ACCOMMODATION	0	0	1	0.3526	0(0-Inf)
SPASM, ANAL	0	0	9	6.2835	0(0-Inf)
SPASM, ARTERIAL	0	0	4	0.9751	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SPASM, BLADDER	4	34.7125	96	38.642	0.8983(0.3296-2.4487)
SPASM, CARPOPEDAL	0	0	2	0.7896	0(0-Inf)
SPASM, CEREBROVASCULAR	0	0	3	1.3872	0(0-Inf)
SPASM, CORONARY, SEE ALSO ISCHEMIA	1	6.956	30	7.7104	0.9022(0.1224-6.6521)
SPASM, CRICOPHARYNGEAL	0	0	6	2.4445	0(0-Inf)
SPASM, ESOPHAGEAL	16	113.9262	195	51.8476	2.1973(1.316-3.6689)
SPASM, ESOPHAGEAL, DIFFUSE	1	7.1662	7	1.6077	4.4575(0.5364-37.0448)
SPASM, EXTREMITY, LOWER	2	15.3518	65	21.2337	0.723(0.1765-2.9619)
SPASM, EXTREMITY, UPPER	0	0	37	9.6311	0(0-Inf)
SPASM, FACIAL	0	0	9	2.1131	0(0-Inf)
SPASM, HABIT	0	0	1	0.234	0(0-Inf)
SPASM, HEMIFACIAL	1	7.4301	33	10.0366	0.7403(0.1008-5.4388)
SPASM, INTESTINE	2	15.5841	46	10.3827	1.501(0.3624-6.217)
SPASM, LARYNX	1	6.949	22	5.4891	1.266(0.1694-9.4581)
SPASM, MUSCLE, NOS	33	242.9781	888	217.2772	1.1183(0.7891-1.5847)
SPASM, OCULAR (EYE)	0	0	2	0.432	0(0-Inf)
SPASM, PHARYNGEAL	0	0	6	1.5024	0(0-Inf)
SPASM, SPHINCTER OF ODDI	0	0	1	0.398	0(0-Inf)
SPASM, URETER	0	0	1	0.2354	0(0-Inf)
SPASM, VAGINA (PSYCHOGENIC)	0	0	1	0.234	0(0-Inf)
SPEECH, DEAF	1	11.7699	0	0	8856554313.2307(0-Inf)
SPEECH, DEFECT	0	0	6	3.0219	0(0-Inf)
SPEECH, IMPEDIMENT, NOS	0	0	2	0.6309	0(0-Inf)
SPEECH, NASAL	1	7.7773	0	0	17342027729.2669(0-Inf)
SPEECH, PATHOLOGY, NOT OTHERWISE CODABLE	1	7.4071	7	2.1129	3.5056(0.4228-29.0663)
SPEECH, POST-LARYNGECTOMY	0	0	6	3.971	0(0-Inf)
SPEECH, PSEUDOBULBAR	0	0	1	0.3526	0(0-Inf)
SPEECH, SLURRED	6	81.5287	56	43.8059	1.8611(0.7992-4.3343)
SPEECH, THERAPY	0	0	4	2.9169	0(0-Inf)
SPEECH, VARIATIONS, DUE TO FAULTY HABIT	0	0	1	0.4049	0(0-Inf)
SPEECH, VOICE RECORDING	0	0	1	0.2354	0(0-Inf)
SPELL, VASOVAGAL	1	9.4813	19	8.7854	1.0792(0.1436-8.1131)
SPELLS (INDETERMINATE)	43	403.4916	1301	583.9137	0.691(0.5096-0.9369)
SPERMATOCELE	17	239.9316	245	135.7467	1.7675(1.0794-2.8941)
SPHENOIDITIS (ACUTE)	0	0	2	0.4709	0(0-Inf)
SPHEROCYTOSIS, HEREDITARY	1	10.8727	2	0.6592	16.4934(1.4539-187.1084)
SPICULE (TOOTH)	3	20.8824	46	11.4757	1.8197(0.5627-5.8847)
SPIDER BURSTS	1	6.9676	64	14.5326	0.4794(0.0663-3.4667)
SPINA BIFIDA, NOS	0	0	2	1.2659	0(0-Inf)
SPINA BIFIDA, OCCULTA (CONGENITAL)	1	12.9288	11	3.5301	3.6624(0.4672-28.707)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SPINDLE (KRUKENBERG'S)	1	7.9453	5	1.2693	6.2595(0.7146-54.8267)
SPIRADENOMA	0	0	3	0.9165	0(0-Inf)
SPLASH, CHEMICAL, EYE	0	0	14	4.4718	0(0-Inf)
SPLAY FOOT-SEE ALSO TALIPES VALGUS	0	0	10	2.2114	0(0-Inf)
SPLENITIS	1	6.8954	0	0	12245977123.2325(0-Inf)
SPLENOMEGALY, NOS	6	46.7324	62	21.0571	2.2193(0.9555-5.1548)
SPLINTING, MASSETER (MASTICATORY) MUSCLE	0	0	1	0.2729	0(0-Inf)
SPLINTING, MUSCLE NEC/NOS	1	11.6645	0	0	8824469075.642(0-Inf)
SPLINTS (SHIN)	1	7.0111	18	4.2732	1.6407(0.217-12.4068)
SPLIT NAILS	0	0	11	3.0179	0(0-Inf)
SPONDYLITIS, ANKYLOSING, CODE ALSO SPONDYLITIS BY SITE	1	7.5263	35	8.9141	0.8443(0.1152-6.1853)
SPONDYLITIS, ANKYLOSING, HIP	0	0	1	0.2729	0(0-Inf)
SPONDYLITIS, CERVICAL	4	31.6297	78	26.7963	1.1804(0.4306-3.2357)
SPONDYLITIS, LUMBAR	0	0	17	4.6125	0(0-Inf)
SPONDYLITIS, NOS	0	0	15	4.5441	0(0-Inf)
SPONDYLITIS, RHEUMATOID, CODE ALSO SPONDYLITIS, BY SITE	2	25.3409	16	5.2928	4.7878(1.0892-21.045)
SPONDYLITIS, SACRAL	1	7.4819	8	2.469	3.0304(0.3725-24.6517)
SPONDYLITIS, THORACIC	0	0	5	1.6797	0(0-Inf)
SPONDYLOARTHROPATHY	1	8.1025	10	3.5969	2.2526(0.2848-17.8182)
SPONDYLOLISTHESIS, ACQUIRED, SEE ALSO DEFORMITY SPINE	1	7.1922	48	13.8783	0.5182(0.0713-3.7663)
SPONDYLOLISTHESIS, CERVICAL (CONGENITAL #)	0	0	17	6.5132	0(0-Inf)
SPONDYLOLISTHESIS, DEGENERATIVE, SEE ALSO DISEASE, DEGENERATIVE JOINT, SPINE	0	0	11	5.9357	0(0-Inf)
SPONDYLOLISTHESIS, LUMBAR (CONGENITAL #)	4	27.8301	214	53.3407	0.5217(0.1937-1.4051)
SPONDYLOLISTHESIS, NOS (CONGENITAL)	0	0	89	21.5862	0(0-Inf)
SPONDYLOLYSIS, ACQUIRED, SEE ALSO DEFORMITY	0	0	4	1.5793	0(0-Inf)
SPONDYLOLYSIS, CERVICAL (CONGENITAL #)	2	13.8324	12	3.1748	4.3569(0.9622-19.7285)
SPONDYLOLYSIS, DEGENERATIVE, SEE ALSO DISEASE, DEGENERATIVE SPINE	0	0	1	0.3526	0(0-Inf)
SPONDYLOLYSIS, LUMBAR (CONGENITAL #)	1	7.6324	51	12.6258	0.6045(0.0833-4.3875)
SPONDYLOLYSIS, NOS (CONGENITAL)	0	0	22	5.2971	0(0-Inf)
SPONDYLOSIS VERTEBRA NOS-SEE ALSO DISEASE DEGENERATIVE SPINE	0	0	55	25.6552	0(0-Inf)
SPONGE KIDNEY (MEDULLARY)	1	9.5078	27	7.4781	1.2714(0.1719-9.4058)
SPONGIOSIS	0	0	33	11.4682	0(0-Inf)
SPOON NAIL	1	14.0315	1	0.8075	17.3774(1.0515-287.1763)
SPOROTRICHOSIS	0	0	3	0.8712	0(0-Inf)
SPOT, COTTON-WOOL (RETINA)	1	7.7301	10	3.3315	2.3203(0.2934-18.3497)
SPOT, FORDYCE (ACQUIRED)	0	0	10	3.0526	0(0-Inf)
SPOT, FUCHS	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SPOT, ROTH	0	0	1	0.2729	0(0-Inf)
SPOTTING, INTERMENSTRUAL-SEE ALSO METRORRHAGIA	1	26.2537	98	54.6276	0.4806(0.0669-3.4508)
SPRAIN, ACHILLES TENDON	1	8.2119	20	5.1641	1.5902(0.212-11.9301)
SPRAIN, ACROMIOCLAVICULAR	1	8.1646	75	18.9083	0.4318(0.0599-3.1114)
SPRAIN, ANKLE	60	486.6822	1785	444.5771	1.0947(0.8458-1.4169)
SPRAIN, ANKLE, RECURRENT	0	0	6	1.7724	0(0-Inf)
SPRAIN, ARM	1	7.1573	89	21.3561	0.3351(0.0466-2.41)
SPRAIN, BACK	20	155.076	461	111.3559	1.3926(0.8886-2.1824)
SPRAIN, CALCANEOFIBULAR	2	24.8472	19	5.5549	4.473(1.0312-19.4033)
SPRAIN, CARPAL JOINT (WRIST#)	0	0	8	2.6181	0(0-Inf)
SPRAIN, CARPOMETACARPAL (HAND#)	0	0	15	3.7458	0(0-Inf)
SPRAIN, CARTILAGE, COSTAL	0	0	1	0.2354	0(0-Inf)
SPRAIN, CERVICAL	13	95.1247	660	159.3206	0.5971(0.3445-1.0347)
SPRAIN, CHEST WALL	5	38.0135	74	23.8262	1.5954(0.6424-3.9627)
SPRAIN, CHONDROCOSTAL	2	16.0394	23	5.5637	2.8828(0.6733-12.3427)
SPRAIN, CHONDROSTERNAL	0	0	3	0.7798	0(0-Inf)
SPRAIN, CLAVICLE	0	0	5	2.22	0(0-Inf)
SPRAIN, COCCYX	0	0	7	1.5623	0(0-Inf)
SPRAIN, COLLAR BONE	0	0	1	0.4751	0(0-Inf)
SPRAIN, COLLATERAL LIGAMENT, KNEE	13	102.8397	325	79.6648	1.2909(0.7402-2.2512)
SPRAIN, CORACOACROMIAL	0	0	1	0.4049	0(0-Inf)
SPRAIN, CORACOID	0	0	3	1.3475	0(0-Inf)
SPRAIN, CRUCIATE LIGAMENT, KNEE	0	0	5	1.1788	0(0-Inf)
SPRAIN, DELTOID, ANKLE	0	0	35	8.8651	0(0-Inf)
SPRAIN, DELTOID, SHOULDER	1	8.5479	33	8.1564	1.048(0.1426-7.7012)
SPRAIN, DORSAL SPINE	0	0	6	1.6487	0(0-Inf)
SPRAIN, ELBOW	0	0	61	15.3291	0(0-Inf)
SPRAIN, FEMUR, DISTAL END (KNEE#)	0	0	1	0.2354	0(0-Inf)
SPRAIN, FEMUR, PROXIMAL END (HIP#)	0	0	1	0.2729	0(0-Inf)
SPRAIN, FIBULA, DISTAL (ANKLE#)	0	0	3	0.7461	0(0-Inf)
SPRAIN, FIBULA, PROXIMAL END (KNEE#)	0	0	1	0.2354	0(0-Inf)
SPRAIN, FIBULOCALCANEAL	0	0	4	2.1973	0(0-Inf)
SPRAIN, FINGER	5	46.9945	212	55.4197	0.848(0.3487-2.0619)
SPRAIN, FOOT	12	95.3654	341	80.1467	1.1899(0.6679-2.1197)
SPRAIN, FOREARM	2	15.9515	46	11.1263	1.4337(0.3463-5.9354)
SPRAIN, GASTROCNEMIUS	1	7.5702	47	14.9762	0.5055(0.0695-3.6752)
SPRAIN, GLENOID	0	0	1	0.4751	0(0-Inf)
SPRAIN, HAMSTRING	2	14.0942	79	21.253	0.6632(0.1625-2.7063)
SPRAIN, HAND	2	14.2574	85	20.2769	0.7031(0.1725-2.8653)
SPRAIN, HIP	7	48.9665	133	33.7659	1.4502(0.676-3.1108)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SPRAIN, HUMERUS	0	0	2	0.5475	0(0-Inf)
SPRAIN, INFRASPINATUS (UPPER EXTREMITY#)	1	7.0818	4	1.1283	6.2766(0.6831-57.672)
SPRAIN, INNOMINATE, SACRAL JUNCTION	0	0	1	0.234	0(0-Inf)
SPRAIN, INTERPHALANGEAL, FINGER	3	31.2052	51	14.0094	2.2274(0.6917-7.1731)
SPRAIN, INTERPHALANGEAL, TOE	0	0	4	1.4119	0(0-Inf)
SPRAIN, ISCHIOCAPSULAR	0	0	1	0.234	0(0-Inf)
SPRAIN, KNEE	29	209.7331	646	157.42	1.3323(0.9171-1.9355)
SPRAIN, LATERAL COLLATERAL, KNEE	0	0	23	5.7378	0(0-Inf)
SPRAIN, LATISSIMUS (DORSI)	0	0	1	0.234	0(0-Inf)
SPRAIN, LEG	5	39.1042	218	52.699	0.742(0.3053-1.8037)
SPRAIN, LIGAMENTUM TERES	5	43.9539	94	24.4084	1.8008(0.7299-4.4427)
SPRAIN, LOW BACK	25	220.6002	984	256.4457	0.8602(0.5779-1.2805)
SPRAIN, LUMBOSACRAL	13	140.9254	229	64.9277	2.1705(1.2383-3.8046)
SPRAIN, MENISCUS, KNEE	0	0	1	0.3526	0(0-Inf)
SPRAIN, METACARPAL	0	0	6	2.0921	0(0-Inf)
SPRAIN, METACARPOPHALANGEAL	1	8.7774	70	17.8377	0.4921(0.0682-3.5506)
SPRAIN, METATARSAL	0	0	12	3.4413	0(0-Inf)
SPRAIN, METATARSOPHALANGEAL	0	0	22	6.653	0(0-Inf)
SPRAIN, MIDCARPAL	0	0	1	0.2729	0(0-Inf)
SPRAIN, MIDCARPAL JOINT	0	0	1	0.398	0(0-Inf)
SPRAIN, MIDTARSAL	0	0	1	0.234	0(0-Inf)
SPRAIN, MULTIPLE SITES	0	0	3	0.8036	0(0-Inf)
SPRAIN, NECK	10	74.1132	302	71.6222	1.0348(0.5502-1.9463)
SPRAIN, NOS	10	90.3009	256	66.6296	1.3553(0.7191-2.5542)
SPRAIN, PATELLA	0	0	9	2.5795	0(0-Inf)
SPRAIN, PELVIS	1	6.9403	8	1.9975	3.4745(0.4266-28.3009)
SPRAIN, PHALANX, FINGER	1	15.0125	5	1.8506	8.1121(0.929-70.8354)
SPRAIN, POSTERIOR TIBIAL	0	0	1	0.2354	0(0-Inf)
SPRAIN, QUADRICEPS (FEMORIS)	0	0	16	4.9323	0(0-Inf)
SPRAIN, RADIUS, DISTAL END	0	0	5	1.6985	0(0-Inf)
SPRAIN, RADIUS, PROXIMAL END	0	0	1	0.2729	0(0-Inf)
SPRAIN, RHOMBOID	3	21.9638	51	15.1788	1.447(0.4494-4.6591)
SPRAIN, RIB	1	6.9549	27	6.7759	1.0264(0.1387-7.5932)
SPRAIN, ROTATOR CUFF	4	27.7533	162	42.0599	0.6599(0.2443-1.7826)
SPRAIN, SACROCOCCYGEAL	0	0	2	0.8723	0(0-Inf)
SPRAIN, SACROILIAC JOINT REGION	6	42.0995	87	20.4944	2.0542(0.8939-4.7205)
SPRAIN, SACRUM	1	9.3378	11	2.7141	3.4404(0.4379-27.0313)
SPRAIN, SCAPULA	3	29.2316	109	28.7995	1.015(0.3215-3.2044)
SPRAIN, SHOULDER	21	161.8717	498	119.8498	1.3506(0.8714-2.0933)
SPRAIN, SPINE	0	0	41	9.6666	0(0-Inf)

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SPRAIN, SPINE, CERVICAL	5	37.1143	94	22.089	1.6802(0.6807-4.1472)
SPRAIN, SPINE, COCCYX	0	0	1	0.398	0(0-Inf)
SPRAIN, SPINE, DORSAL	0	0	1	0.398	0(0-Inf)
SPRAIN, SPINE, LUMBAR	23	193.0678	628	157.0133	1.2296(0.8101-1.8665)
SPRAIN, SPINE, LUMBOSACRAL	0	0	24	6.4445	0(0-Inf)
SPRAIN, SPINE, SACRAL	0	0	6	1.5038	0(0-Inf)
SPRAIN, SPINE, SACROILIAC	2	13.9101	30	7.6365	1.8215(0.4321-7.6794)
SPRAIN, SPINE, THORACIC	4	32.0568	90	21.6701	1.4793(0.5415-4.0416)
SPRAIN, STERNOCLEIDOMASTOID	0	0	8	2.5173	0(0-Inf)
SPRAIN, STERNUM	0	0	5	1.3793	0(0-Inf)
SPRAIN, SUPRASPINATUS	3	20.862	17	4.3249	4.8237(1.3943-16.6882)
SPRAIN, SYMPHYSIS, PUBIS	1	10.1094	0	0	14216316098.8207(0-Inf)
SPRAIN, TALOFIBULAR	9	118.0901	290	90.4042	1.3062(0.6718-2.54)
SPRAIN, TARSAL	0	0	5	1.2481	0(0-Inf)
SPRAIN, TARSOMETATARSAL	0	0	5	1.5959	0(0-Inf)
SPRAIN, TEMPOROMANDIBULAR	0	0	6	1.3708	0(0-Inf)
SPRAIN, TENSOR FASCIA LATA	0	0	1	0.234	0(0-Inf)
SPRAIN, THIGH	2	15.9313	31	10.7465	1.4825(0.3526-6.2333)
SPRAIN, THIGH, PROXIMAL END	2	15.8932	11	2.5701	6.184(1.346-28.4115)
SPRAIN, THORAX	3	27.6401	135	34.5403	0.8002(0.2544-2.5174)
SPRAIN, THUMB	2	18.19	141	35.7283	0.5091(0.1259-2.0593)
SPRAIN, TIBIA, DISTAL	0	0	3	1.1482	0(0-Inf)
SPRAIN, TIBIA, PROXIMAL END	0	0	1	0.4048	0(0-Inf)
SPRAIN, TIBIAL, ANTERIOR	0	0	1	0.2729	0(0-Inf)
SPRAIN, TIBIOFIBULAR JOINT, SUPERIOR	0	0	2	0.8723	0(0-Inf)
SPRAIN, TIBIOFIBULAR, DISTAL (ANKLE#)	0	0	6	1.4658	0(0-Inf)
SPRAIN, TOE, NOS	1	9.5584	56	14.0586	0.6799(0.0938-4.9268)
SPRAIN, TRAPEZIUS	3	21.6578	106	30.3966	0.7125(0.2256-2.2503)
SPRAIN, ULNA, DISTAL END	0	0	7	1.6697	0(0-Inf)
SPRAIN, ULNA, PROXIMAL END	0	0	1	0.2729	0(0-Inf)
SPRAIN, WRIST	18	130.9285	603	144.8235	0.9041(0.565-1.4465)
SPRUE, CELIAC	0	0	34	9.8589	0(0-Inf)
SPRUE, NONTROPICAL	0	0	6	1.4228	0(0-Inf)
SPRUE, NOS	0	0	25	7.2446	0(0-Inf)
SPUR, BONE, CALCANEAL	7	48.9259	175	42.7075	1.1456(0.5368-2.4448)
SPUR, BONE, NOS	2	13.8774	107	26.8126	0.5176(0.1275-2.1005)
SPUR, LUNG	0	0	1	2.4858	0(0-Inf)
SPUR, NASAL	0	0	23	5.8254	0(0-Inf)
STAIN, BILE, STOMACH (STAINING)	0	0	5	2.276	0(0-Inf)
STAIN, BLOOD, CORNEA	0	0	6	1.4352	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STAIN, METALS ON TEETH	0	0	2	0.631	0(0-Inf)
STAIN, ON TEETH	0	0	3	0.6548	0(0-Inf)
STAMMERING	0	0	1	0.4751	0(0-Inf)
STAPHYLOMA, NOS	0	0	4	1.8404	0(0-Inf)
STAPHYLOMA, POSTERIOR	0	0	1	0.234	0(0-Inf)
STARVATION	0	0	2	0.8096	0(0-Inf)
STASIS, BILE	1	7.6688	3	0.7651	10.0238(1.0111-99.369)
STASIS, FOOT	0	0	3	1.148	0(0-Inf)
STASIS, PIGMENTATION	0	0	7	2.3227	0(0-Inf)
STASIS, VENOUS	17	165.5738	226	106.747	1.5511(0.9455-2.5444)
STATUS, AMPUTATION, LEG, NOS	1	15.1328	4	3.5544	4.2575(0.4691-38.6415)
STATUS, ABLATION CORONARY (ARTERY)	4	36.4868	160	69.6327	0.524(0.194-1.4154)
STATUS, AMPUTATION, ANKLE	1	7.1859	0	0	12730578968.7317(0-Inf)
STATUS, AMPUTATION, ARM ABOVE ELBOW	0	0	2	0.7052	0(0-Inf)
STATUS, AMPUTATION, ARM BELOW ELBOW	0	0	3	0.8189	0(0-Inf)
STATUS, AMPUTATION, FINGER(S), EXCLUDING THUMB	0	0	36	14.9133	0(0-Inf)
STATUS, AMPUTATION, FOOT	1	8.8536	7	2.9086	3.044(0.3688-25.1256)
STATUS, AMPUTATION, HAND	0	0	1	0.3526	0(0-Inf)
STATUS, AMPUTATION, LEG ABOVE KNEE	2	26.8097	27	20.2573	1.3235(0.3135-5.5878)
STATUS, AMPUTATION, LEG BELOW KNEE	3	28.3907	51	23.5218	1.207(0.3753-3.8814)
STATUS, AMPUTATION, LEG, BILATERAL	0	0	8	7.4504	0(0-Inf)
STATUS, AMPUTATION, THUMB	0	0	7	2.7539	0(0-Inf)
STATUS, AMPUTATION, TOES	3	31.9313	62	33.6957	0.9476(0.2967-3.0269)
STATUS, ANASTOMOSIS ESOPHAGUS/CARDIA	0	0	2	0.432	0(0-Inf)
STATUS, ANASTOMOSIS GASTRIC, NEC/NOS	0	0	4	3.7961	0(0-Inf)
STATUS, ANASTOMOSIS URINARY	1	17.1891	17	14.0244	1.2257(0.1623-9.2579)
STATUS, ARTHRODESIS, ANKLE	1	7.1754	39	11.0675	0.6483(0.0887-4.7383)
STATUS, ARTHRODESIS, HIP	0	0	6	1.5038	0(0-Inf)
STATUS, ARTHRODESIS, KNEE	0	0	3	0.9165	0(0-Inf)
STATUS, ARTHRODESIS, NOS	4	28.0011	108	27.8652	1.0049(0.3693-2.7346)
STATUS, ARTHRODESIS, SHOULDER	0	0	3	1.5112	0(0-Inf)
STATUS, ARTHRODESIS, SPINE--SAS	2	14.7775	56	13.3048	1.1107(0.2699-4.5703)
STATUS, ARTHRODESIS, WRIST	2	14.7824	17	4.0197	3.6774(0.8391-16.1164)
STATUS, ARTHROPLASTY, ANKLE	0	0	3	0.8018	0(0-Inf)
STATUS, ARTHROPLASTY, ELBOW	2	15.7509	12	4.1007	3.841(0.8478-17.4029)
STATUS, ARTHROPLASTY, FINGER	0	0	34	7.8658	0(0-Inf)
STATUS, ARTHROPLASTY, HIP--THA	57	618.5452	994	534.4496	1.1573(0.8854-1.5128)
STATUS, ARTHROPLASTY, KNEE--TKA	44	408.2307	963	410.538	0.9944(0.7345-1.3463)
STATUS, ARTHROPLASTY, NEC	2	16.789	63	23.9855	0.7(0.1707-2.8697)
STATUS, ARTHROPLASTY, SHOULDER	3	30.1016	87	43.8376	0.6867(0.2167-2.1756)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STATUS, ARTHROPLASTY, TEMPOROMANDIBULAR	0	0	1	0.2354	0(0-Inf)
STATUS, ARTHROPLASTY, THUMB	0	0	50	11.3937	0(0-Inf)
STATUS, ARTHROPLASTY, TOE	1	7.5817	17	5.3765	1.4101(0.186-10.69)
STATUS, ARTHROPLASTY, WRIST	0	0	17	4.0571	0(0-Inf)
STATUS, ARTIFICIAL EYE	3	27.0726	5	2.1758	12.4424(2.9194-53.0297)
STATUS, ARTIFICIAL GENITOURINARY SPHINCTER (DEACTIVATION)	1	27.1262	14	21.2559	1.2762(0.167-9.7505)
STATUS, ARTIFICIAL LENS	48	589.133	954	607.1921	0.9703(0.7255-1.2975)
STATUS, ARTIFICIAL OPENING OF URINARY TRACT, NEC	0	0	2	0.7896	0(0-Inf)
STATUS, ASTHMATICUS	0	0	2	0.432	0(0-Inf)
STATUS, ATHERECTOMY, CORONARY ARTERY	1	8.068	31	11.2469	0.7174(0.0976-5.2748)
STATUS, AUTOTRANSPLANT, NEC	0	0	5	1.3365	0(0-Inf)
STATUS, BALLOON DILATATION, ARTERY, NEC/NOS	0	0	5	2.0352	0(0-Inf)
STATUS, BALLOON DILATATION, BILIARY	0	0	1	0.3526	0(0-Inf)
STATUS, BALLOON DILATATION, CAROTID ARTERY	0	0	8	3.7799	0(0-Inf)
STATUS, BALLOON DILATATION, DUODENUM/SMALL BOWEL	0	0	1	0.234	0(0-Inf)
STATUS, BALLOON DILATATION, ESOPHAGEAL/GE	2	19.1247	42	19.63	0.9743(0.2349-4.0401)
STATUS, BALLOON DILATATION, MESENTERIC ARTERY	0	0	2	1.1971	0(0-Inf)
STATUS, BALLOON DILATATION, PERIPHERAL ARTERY (ILIAC) (FEMORAL)	2	18.1314	56	24.18	0.7499(0.1824-3.0819)
STATUS, BALLOON DILATATION, PYLORUS/GASTRIC	1	16.968	1	0.3244	52.3016(3.1569-866.4892)
STATUS, BALLOON DILATATION, RENAL ARTERY	3	25.8953	51	20.2264	1.2803(0.3978-4.1202)
STATUS, BALLOON DILATATION, SUBCLAVIAN ARTERY	0	0	1	0.2354	0(0-Inf)
STATUS, BALLOON DILATATION, URETERAL/GENITOURINARY	0	0	6	4.0969	0(0-Inf)
STATUS, BALLOON INTRA-AORTIC PUMP	0	0	57	24.368	0(0-Inf)
STATUS, BALLOON MITRAL VALVULOPLASTY/VALVOTOMY	1	8.099	11	3.9634	2.0435(0.2609-16.0059)
STATUS, BARIATRIC SURGERY	0	0	14	3.4198	0(0-Inf)
STATUS, BILIARY ANASTOMOSIS	1	9.3346	9	4.0618	2.2981(0.2876-18.3641)
STATUS, BILIARY TUBE (CHANGE) (REMOVAL)	0	0	31	23.8808	0(0-Inf)
STATUS, BILLROTH I OR II	4	37.8783	60	27.6109	1.3719(0.4968-3.7886)
STATUS, BONE GRAFT	2	15.1917	93	29.6924	0.5116(0.1258-2.0812)
STATUS, CANNULA	2	21.8974	32	18.1988	1.2032(0.2872-5.0412)
STATUS, CARDIOVERTER DEFIBRILLATOR (AUTOMATIC) (AICD)	2	22.548	131	78.0385	0.2889(0.0714-1.1687)
STATUS, CATHETER (VENOUS) (HICKMAN) (PORTA-CATH)	2	15.3839	29	9.5548	1.6101(0.3817-6.791)
STATUS, CATHETER URINARY (ANY)	11	133.9387	207	136.3022	0.9827(0.5351-1.8047)
STATUS, CEREBRAL ARTERY BYPASS	0	0	5	1.4865	0(0-Inf)
STATUS, COLOSTOMY (HARTMANN)	14	137.7761	202	97.6812	1.4105(0.8189-2.4294)
STATUS, CORONARY ARTERY BYPASS GRAFT--CABG	45	441.3407	1234	589.4865	0.7487(0.5557-1.0087)
STATUS, CYSTOSTOMY	0	0	16	6.4311	0(0-Inf)
STATUS, DEVICE, FUNCTIONING NEC	4	32.5713	61	21.8107	1.4934(0.5406-4.125)



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STATUS, ENDARTERECTOMY	10	101.2069	275	139.6216	0.7249(0.3852-1.364)
STATUS, ENDOTRACHEAL TUBE	0	0	2	3.081	0(0-Inf)
STATUS, ENTEROSTOMY	1	7.1535	3	0.8872	8.0631(0.8147-79.7958)
STATUS, EPILEPTICUS	2	18.7976	17	7.7795	2.4163(0.553-10.5575)
STATUS, ESOPHAGOGASTROSTOMY	0	0	1	0.3526	0(0-Inf)
STATUS, ESOPHAGOJEJUNOSTOMY	1	8.2137	6	2.2225	3.6956(0.437-31.2498)
STATUS, EXTERNAL FIXATION DEVICE (ORTHO)	3	24.1346	61	21.5757	1.1186(0.3495-3.5798)
STATUS, FILTERING DEVICE (VENOUS)	3	33.3623	53	30.9633	1.0775(0.3356-3.4594)
STATUS, FUNDOPLICATION (IVOR - LEWIS)	2	16.3399	74	27.1579	0.6017(0.1473-2.4568)
STATUS, GASTROENTEROSTOMY	4	28.5388	78	21.7921	1.3096(0.4776-3.5908)
STATUS, GASTROSTOMY	0	0	7	3.1223	0(0-Inf)
STATUS, GASTROSTOMY/FEEDING TUBE PLACEMENT/ REMOVAL	8	100.227	126	86.8686	1.1538(0.5635-2.3623)
STATUS, HEARING DEVICE/COCHLEAR IMPLANT/SPEECH PROCESSOR	5	54.0666	42	23.3678	2.3137(0.9109-5.8768)
STATUS, ILEAL CONDUIT	3	34.3788	29	17.5908	1.9544(0.5923-6.4488)
STATUS, ILEOSTOMY	8	59.062	105	31.8494	1.8544(0.9003-3.8197)
STATUS, ILEOSTOMY-ILEAL CONDUIT	1	8.8245	14	5.8183	1.5167(0.1979-11.6237)
STATUS, IMPLANT TMJ/DENTAL, NEC	4	29.6496	142	43.2442	0.6856(0.2533-1.856)
STATUS, IMPLANT, FUNCTIONING	1	8.5346	14	5.4769	1.5583(0.2031-11.959)
STATUS, INTESTINAL ANASTOMOSIS	11	114.7743	221	117.3835	0.9778(0.5328-1.7943)
STATUS, INTESTINAL BYPASS (FOR OBESITY)	0	0	22	4.9521	0(0-Inf)
STATUS, INTRAUTERINE DEVICE	0	0	18	23.3622	0(0-Inf)
STATUS, KERATOPLASTY	1	9.0293	32	13.7655	0.6559(0.0893-4.8189)
STATUS, MUSCLE GRAFT	0	0	2	1.0783	0(0-Inf)
STATUS, MYOCUTANEOUS FLAP	3	23.7158	50	17.1487	1.383(0.4293-4.4549)
STATUS, MYRINGOTOMY/ANY EAR TUBE NEC	2	18.1041	56	24.06	0.7525(0.183-3.0932)
STATUS, NEOBLADDER	0	0	5	1.3505	0(0-Inf)
STATUS, NEPHROSTOMY	1	9.839	13	6.3519	1.549(0.2009-11.9412)
STATUS, NERVE GRAFT	0	0	5	2.0026	0(0-Inf)
STATUS, NERVE STIMULATOR	0	0	6	1.881	0(0-Inf)
STATUS, OSSEOUS-INTEGRATED TITANIUM IMPLANTS	6	41.813	187	47.4918	0.8804(0.3897-1.9891)
STATUS, OSTEOTOMY	7	48.9772	168	40.9522	1.196(0.5601-2.5539)
STATUS, PACEMAKER	32	428.0993	612	458.9109	0.9329(0.6533-1.3321)
STATUS, PESSARY	1	22.9707	19	25.4033	0.9042(0.1204-6.7885)
STATUS, POST CATARACT EXTRACTION (FILTERING BLEB)	0	0	27	15.1337	0(0-Inf)
STATUS, POST EYE SURGERY	47	500.5729	1078	574.1441	0.8719(0.6506-1.1684)
STATUS, POST FUSION SPINE	6	46.9182	149	50.082	0.9368(0.4133-2.1237)
STATUS, POST GASTRIC STAPLING/BYPASS	0	0	33	7.5262	0(0-Inf)
STATUS, POST LAMINECTOMY	16	124.4779	474	158.6587	0.7846(0.4762-1.2927)
STATUS, POST OPEN REDUCTION / INTERNAL FIXATION (ORIF)	26	279.5763	510	283.0881	0.9876(0.6652-1.4662)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STATUS, POST PERCUTANEOUS MYOCARDIAL REVASCULARIZATION (PMR)	0	0	1	0.3526	0(0-Inf)
STATUS, POST REATTACHED EXTREMITY	0	0	1	0.2729	0(0-Inf)
STATUS, POST SURGERY, ELSEWHERE NEC	9	69.2046	185	60.2029	1.1495(0.5874-2.2494)
STATUS, POST TRANSMYOCARDIAL REVASCULARIZATION (TMR)	0	0	1	0.2354	0(0-Inf)
STATUS, POST-GASTRECTOMY (PARTIAL), NOS	6	50.9222	86	33.2172	1.533(0.6677-3.5195)
STATUS, POST-GASTRECTOMY (TOTAL)	1	10.247	13	6.7775	1.5119(0.1961-11.6546)
STATUS, POST-OPERATIVE HEART SURGERY, CONGENITAL	0	0	34	8.6945	0(0-Inf)
STATUS, POST-OPERATIVE HEART SURGERY, NEC	6	57.2192	226	105.2008	0.5439(0.2415-1.225)
STATUS, PROSTHESIS, AORTIC GRAFT	5	53.95	83	45.8848	1.1758(0.4757-2.9063)
STATUS, PROSTHESIS, AORTIC HEART VALVE	10	109.6969	266	150.534	0.7287(0.3871-1.3717)
STATUS, PROSTHESIS, BREAST	3	52.5882	113	50.8751	1.0337(0.3275-3.2624)
STATUS, PROSTHESIS, EAR	0	0	1	0.2729	0(0-Inf)
STATUS, PROSTHESIS, EYE (ARTIFICIAL)	1	10.8426	9	5.0484	2.1477(0.2695-17.1172)
STATUS, PROSTHESIS, EYE FITTING	1	6.9416	11	2.7898	2.4882(0.3173-19.5093)
STATUS, PROSTHESIS, HEART VALVE, NOS	2	22.0177	67	38.3147	0.5747(0.1405-2.3502)
STATUS, PROSTHESIS, JOINT, SEE ALSO STATUS, ARTHROPLASTY	0	0	1	0.4048	0(0-Inf)
STATUS, PROSTHESIS, LARYNX	0	0	3	1.5107	0(0-Inf)
STATUS, PROSTHESIS, MITRAL HEART VALVE	5	39.8119	108	37.5092	1.0614(0.4318-2.6091)
STATUS, PROSTHESIS, PENILE	1	17.6883	46	39.6419	0.4462(0.0614-3.242)
STATUS, PROSTHESIS, TRICUSPID HEART VALVE	0	0	10	3.1114	0(0-Inf)
STATUS, PUMP (THERAPEUTIC), NEC/NOS	1	7.3806	3	0.9144	8.0712(0.812-80.2303)
STATUS, REPLACEMENT, HEART	0	0	1	0.3526	0(0-Inf)
STATUS, REPLACEMENT, LIMB(S)	0	0	4	3.5536	0(0-Inf)
STATUS, ROUX-EN-Y (BILIARY)	0	0	3	1.5755	0(0-Inf)
STATUS, ROUX-EN-Y (G.I.)	0	0	22	6.2455	0(0-Inf)
STATUS, SHUNT, ARTERIAL VENOUS, FOR DIALYSIS	0	0	4	2.9185	0(0-Inf)
STATUS, SHUNT, VASCULAR (MESOCAVAL) (SPLENORENAL) (TIPS)	0	0	10	2.6503	0(0-Inf)
STATUS, SHUNT, VENTRICULAR, FOR DRAINAGE	1	8.0477	27	9.5893	0.8392(0.1135-6.2079)
STATUS, SKIN GRAFT	3	28.6085	81	37.7081	0.7587(0.2391-2.4076)
STATUS, STREPTOKINASE CORONARY INFUSION (T-PA)(TIMI)	1	6.9317	82	22.1966	0.3123(0.0434-2.2473)
STATUS, STREPTOKINASE INTRAVENOUS / INTRA-ARTERIAL INFUSION (T-PA)(TIMI)	0	0	15	4.036	0(0-Inf)
STATUS, STREPTOKINASE PULMONARY ARTERY INFUSION (T-PA)(TIMI)	0	0	1	0.234	0(0-Inf)
STATUS, TENDON GRAFT	0	0	20	4.902	0(0-Inf)
STATUS, THERAPEUTIC DEVICE, NEC (STENT/TUBE/DRAIN/ETC)/ TISSUE EXPANDER/FILLER PORT	7	72.8898	130	68.6939	1.0611(0.4949-2.2748)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STATUS, THORACOSTOMY (ANY CHEST DRAINAGE TUBE)	1	9.0284	10	4.3052	2.0971(0.2657-16.5546)
STATUS, THYROID, INDETERMINATE	3	21.2063	98	26.3883	0.8036(0.254-2.5426)
STATUS, TRACHEOSTOMY	2	17.626	49	20.2957	0.8685(0.2105-3.583)
STATUS, TRANSLUMINAL CORONARY ANGIOPLASTY--PTCA	36	311.1515	1197	480.5908	0.6474(0.4645-0.9025)
STATUS, TRANSPLANT, BONE MARROW	0	0	6	1.7844	0(0-Inf)
STATUS, TRANSPLANT, CORNEA	2	15.9693	46	16.0666	0.9939(0.2402-4.1129)
STATUS, TRANSPLANT, HEART	0	0	8	2.0704	0(0-Inf)
STATUS, TRANSPLANT, HEART VALVE	1	17.3671	5	5.2869	3.2849(0.3799-28.4042)
STATUS, TRANSPLANT, KIDNEY	5	34.6501	38	9.8007	3.5355(1.3815-9.0477)
STATUS, TRANSPLANT, LIVER	2	13.9386	10	2.5676	5.4286(1.1668-25.2562)
STATUS, TRANSPLANT, LUNG	0	0	3	0.7174	0(0-Inf)
STATUS, TRANSPLANT, ORGAN, NEC	0	0	5	1.4861	0(0-Inf)
STATUS, TRANSPLANT, PANCREAS	0	0	1	0.4048	0(0-Inf)
STATUS, TRANSPLANT, PERIPHERAL BLOOD STEM	0	0	10	2.5446	0(0-Inf)
STATUS, URETEROSTOMY	2	14.164	14	3.8065	3.721(0.8336-16.6098)
STATUS, VASCULAR GRAFTS	12	117.3378	224	107.7283	1.0892(0.6084-1.9501)
STEATOCYSTOMA, MULTIPLEX	0	0	4	1.1678	0(0-Inf)
STEATOCYSTOMA, NOS	0	0	8	2.0619	0(0-Inf)
STEATOHEPATITIS	1	7.0163	123	32.8678	0.2135(0.0298-1.5287)
STEATORRHEA, IDIOPATHIC	0	0	1	0.8878	0(0-Inf)
STEATORRHEA, NOS	1	7.2261	16	4.6083	1.568(0.2061-11.9328)
STEATOSIS (METABOLIC DISEASE #) SEE ALSO FATTY/FAT BY SITE	0	0	6	1.4004	0(0-Inf)
STEINSTRASSE	0	0	1	0.3526	0(0-Inf)
STENOSIS, AMPULLA OF VATER	0	0	3	2.0949	0(0-Inf)
STENOSIS, ANUS, NOS	1	8.4193	38	14.5913	0.577(0.079-4.2168)
STENOSIS, AORTA (CONGENITAL #)	6	94.3023	134	126.0807	0.748(0.3297-1.6968)
STENOSIS, AORTA, ARTERIOSCLEROTIC	0	0	2	0.4854	0(0-Inf)
STENOSIS, AORTA, CALCIFIED	0	0	2	2.9851	0(0-Inf)
STENOSIS, AORTIC CALCIFIC	2	21.7805	50	28.3883	0.7672(0.1861-3.1626)
STENOSIS, AORTIC NOS--AS	22	275.8876	581	398.1291	0.693(0.4524-1.0615)
STENOSIS, AORTIC, CALCIFIC, CLASS 1	0	0	1	0.8877	0(0-Inf)
STENOSIS, AORTIC, CALCIFIC, CLASS 2	0	0	1	0.3526	0(0-Inf)
STENOSIS, AORTIC, CALCIFIC, CLASS 3	1	7.4806	10	3.1445	2.3789(0.3007-18.8215)
STENOSIS, AORTIC, CALCIFIC, CLASS 4	0	0	3	0.9611	0(0-Inf)
STENOSIS, AORTIC, CALCIFIC, MILD	2	23.4373	24	15.0851	1.5537(0.3652-6.609)
STENOSIS, AORTIC, CALCIFIC, MODERATE	1	15.7186	18	16.8017	0.9355(0.1244-7.0345)
STENOSIS, AORTIC, CALCIFIC, SEVERE	2	28.7212	23	18.9445	1.5161(0.3559-6.4589)
STENOSIS, AORTIC, CLASS 1	0	0	7	1.9433	0(0-Inf)
STENOSIS, AORTIC, CLASS 2	0	0	3	0.9166	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STENOSIS, AORTIC, CLASS 3	0	0	13	4.8825	0(0-Inf)
STENOSIS, AORTIC, CLASS 4	0	0	6	1.9225	0(0-Inf)
STENOSIS, AORTIC, CONGENITAL	0	0	2	0.9503	0(0-Inf)
STENOSIS, AORTIC, MILD	14	156.0448	292	170.2476	0.9166(0.5354-1.569)
STENOSIS, AORTIC, MODERATE	11	150.0556	147	113.3167	1.3242(0.7163-2.4481)
STENOSIS, AORTIC, RHEUMATIC	1	7.2562	14	3.3017	2.1977(0.2857-16.904)
STENOSIS, AORTIC, SEVERE	5	75.2135	192	170.1688	0.442(0.1817-1.075)
STENOSIS, AORTIC, SUBVALVULAR, HYPERTROPHIC	0	0	2	0.5908	0(0-Inf)
STENOSIS, AQUEDUCT OF SYLVIVUS, NOS	0	0	4	1.5029	0(0-Inf)
STENOSIS, ARTERY, NEC	0	0	3	1.2104	0(0-Inf)
STENOSIS, ARTERY, NOS	0	0	2	1.776	0(0-Inf)
STENOSIS, AUDITORY CANAL	0	0	1	0.8536	0(0-Inf)
STENOSIS, BASILAR ARTERY	0	0	26	14.1395	0(0-Inf)
STENOSIS, BILE DUCT, NEC	1	7.881	9	3.0707	2.5665(0.3202-20.5723)
STENOSIS, BLADDER NECK	0	0	7	7.2178	0(0-Inf)
STENOSIS, BRAIN	0	0	4	2.3014	0(0-Inf)
STENOSIS, BRONCHUS	0	0	3	0.9165	0(0-Inf)
STENOSIS, CARDIA, NOS	0	0	3	0.9165	0(0-Inf)
STENOSIS, CAROTID ARTERY	14	137.0746	610	297.0894	0.4614(0.2714-0.7842)
STENOSIS, CAROTID ARTERY, BILATERAL	2	22.5311	107	63.5075	0.3548(0.0875-1.4389)
STENOSIS, CELIAC ARTERY	0	0	12	4.8902	0(0-Inf)
STENOSIS, CEREBRAL ARTERY, MIDDLE	1	7.6415	7	2.2557	3.3876(0.4092-28.042)
STENOSIS, CEREBRAL ARTERY, NOS	0	0	9	4.5349	0(0-Inf)
STENOSIS, CERVICAL (FEMALE GENITAL #)	2	14.3499	86	19.0162	0.7546(0.1851-3.0762)
STENOSIS, COMMON BILE DUCT	0	0	3	3.9308	0(0-Inf)
STENOSIS, COMMON HEPATIC DUCT	0	0	4	4.78	0(0-Inf)
STENOSIS, CORONARY ARTERY	4	35.348	121	50.8177	0.6956(0.2565-1.8866)
STENOSIS, DUODENUM, NOS	2	16.1426	17	6.0535	2.6666(0.6098-11.6612)
STENOSIS, ENDOCERVICAL	0	0	1	0.234	0(0-Inf)
STENOSIS, ESOPHAGUS, NOS	2	14.6816	15	4.5025	3.2608(0.7367-14.4325)
STENOSIS, FALLOPIAN TUBE	0	0	1	0.398	0(0-Inf)
STENOSIS, FEMORAL ARTERY (ATHEROMATOUS)	0	0	22	8.2652	0(0-Inf)
STENOSIS, GALLBLADDER	0	0	2	0.7896	0(0-Inf)
STENOSIS, GLOTTIS	0	0	3	0.7063	0(0-Inf)
STENOSIS, HEART VALVE PROSTHESIS, CODE ALSO STATUS #	1	11.7167	9	5.6261	2.0826(0.2614-16.5944)
STENOSIS, HEPATIC ARTERY	0	0	2	0.432	0(0-Inf)
STENOSIS, HOMOGRAFT (HEART VALVE), CODE ALSO STENOSIS, VALVE, BY SITE STATED	0	0	1	0.4048	0(0-Inf)
STENOSIS, ILIAC ARTERY	0	0	17	5.0154	0(0-Inf)
STENOSIS, INTESTINE, NOS	0	0	7	2.3463	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STENOSIS, INTROITAL	0	0	8	2.3652	0(0-Inf)
STENOSIS, LACRIMAL DUCT	0	0	4	1.2656	0(0-Inf)
STENOSIS, LARYNX, NOS	0	0	1	0.4049	0(0-Inf)
STENOSIS, MEATAL	1	8.1333	44	16.3638	0.497(0.0683-3.6167)
STENOSIS, MITRAL, CLASS 1	0	0	2	0.432	0(0-Inf)
STENOSIS, MITRAL, CLASS 2	0	0	6	1.7336	0(0-Inf)
STENOSIS, MITRAL, CLASS 3	0	0	3	1.0185	0(0-Inf)
STENOSIS, MITRAL, MILD	0	0	34	13.5977	0(0-Inf)
STENOSIS, MITRAL, MINIMAL	0	0	2	1.0785	0(0-Inf)
STENOSIS, MITRAL, MODERATE	1	7.4518	21	6.3918	1.1658(0.1557-8.7321)
STENOSIS, MITRAL, RHEUMATIC, CLASS 1	0	0	2	0.5838	0(0-Inf)
STENOSIS, MITRAL, RHEUMATIC, CLASS 2	1	15.7839	2	0.7649	20.6348(1.8067-235.6727)
STENOSIS, MITRAL, RHEUMATIC, CLASS 3	0	0	5	1.1528	0(0-Inf)
STENOSIS, MITRAL, RHEUMATIC, CLASS 4	0	0	1	0.398	0(0-Inf)
STENOSIS, MITRAL, RHEUMATIC, MILD	0	0	10	2.3581	0(0-Inf)
STENOSIS, MITRAL, RHEUMATIC, MODERATE	0	0	11	2.976	0(0-Inf)
STENOSIS, MITRAL, RHEUMATIC, NOS	1	7.3408	22	4.9492	1.4832(0.1983-11.0949)
STENOSIS, MITRAL, RHEUMATIC, SEVERE	1	7.1316	8	2.2009	3.2403(0.3977-26.3977)
STENOSIS, MITRAL, SEVERE	1	14.9692	10	6.2051	2.4124(0.304-19.1418)
STENOSIS, MITRAL--MS	5	38.782	79	26.02	1.4905(0.6012-3.6953)
STENOSIS, NARES, NOS	0	0	1	0.2729	0(0-Inf)
STENOSIS, PULMONARY ARTERY, CONGENITAL	0	0	2	0.8724	0(0-Inf)
STENOSIS, PULMONARY VALVE, CONGENITAL	0	0	2	0.7053	0(0-Inf)
STENOSIS, PULMONARY VALVE, NOS	0	0	6	1.5423	0(0-Inf)
STENOSIS, PULMONARY, NOS	0	0	8	3.6809	0(0-Inf)
STENOSIS, PYLORUS	0	0	29	8.6687	0(0-Inf)
STENOSIS, RECTAL	1	10.7406	12	6.6485	1.6155(0.2084-12.5227)
STENOSIS, RENAL ARTERY	5	46.9884	171	77.8209	0.6038(0.2477-1.4716)
STENOSIS, RENAL ARTERY, ATHEROMATOUS	1	7.6436	7	2.256	3.3881(0.4092-28.0506)
STENOSIS, SPHINCTER OF ODDI	0	0	1	0.398	0(0-Inf)
STENOSIS, SPINAL (CORD)	37	370.4059	900	437.5071	0.8466(0.609-1.1771)
STENOSIS, SUBAORTIC	0	0	4	1.363	0(0-Inf)
STENOSIS, SUBAORTIC, HYPERTROPHIC (IDIOPATHIC)--IHSS	1	7.5927	14	4.443	1.7089(0.2223-13.1367)
STENOSIS, SUBCLAVIAN ARTERY	3	23.7748	70	24.0868	0.987(0.3097-3.1456)
STENOSIS, SUBGLOTTIC	0	0	6	1.4227	0(0-Inf)
STENOSIS, SUBVALVULAR, AORTIC, CONGENITAL	0	0	2	1.1972	0(0-Inf)
STENOSIS, TEAR DUCT	0	0	1	0.234	0(0-Inf)
STENOSIS, TEMPORAL ARTERY	0	0	1	0.8528	0(0-Inf)
STENOSIS, TRACHEA, NOS	0	0	6	2.4453	0(0-Inf)
STENOSIS, URETER	0	0	5	2.7728	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STENOSIS, URETHRAL	4	31.1131	50	16.9457	1.8361(0.6599-5.1082)
STENOSIS, VAGINA	1	14.0622	19	9.99	1.4076(0.1867-10.6126)
STENOSIS, VASCULAR GRAFT OR SHUNT	0	0	26	12.1247	0(0-Inf)
STENOSIS, VENA CAVA, NOS	0	0	1	1.9067	0(0-Inf)
STENOSIS, VERTEBRAL ARTERY	3	26.1455	32	13.0301	2.0065(0.6109-6.5904)
STERILITY, MALE (IF DUE TO STERILIZATION SEE RESTORATION)	0	0	1	0.2729	0(0-Inf)
STERILIZATION, NOS	0	0	4	2.7998	0(0-Inf)
STERILIZATION, VOLUNTARY	11	356.3941	645	408.2805	0.8729(0.4808-1.5849)
STICKY EYE	0	0	1	1.9093	0(0-Inf)
STIFFNESS, ANKLE	0	0	10	2.8237	0(0-Inf)
STIFFNESS, BACK	0	0	20	5.7916	0(0-Inf)
STIFFNESS, FINGERS	1	7.0374	26	7.2237	0.9742(0.1315-7.2182)
STIFFNESS, JOINT, NOS	4	29.1496	124	36.2689	0.8037(0.2962-2.1808)
STIFFNESS, KNEE	2	15.1192	35	11.0602	1.367(0.3268-5.7174)
STIFFNESS, MUSCLE	3	25.7135	54	21.2115	1.2122(0.3776-3.8922)
STIFFNESS, NECK	3	22.1611	92	27.7242	0.7993(0.2524-2.5314)
STIFFNESS, NECK, MECHANICAL	0	0	1	0.4751	0(0-Inf)
STIFFNESS, SHOULDER	1	7.5111	32	9.967	0.7536(0.1025-5.5414)
STOMA (SEE ALSO STATUS)	1	8.8434	3	1.2598	7.0195(0.7119-69.2104)
STOMACHACHE	1	7.93	10	3.4461	2.3011(0.2906-18.2241)
STOMATITIS, ANGULAR	0	0	7	1.8253	0(0-Inf)
STOMATITIS, APHTHOUS	7	63.2064	99	25.0775	2.5204(1.166-5.448)
STOMATITIS, HERPETIC	2	13.9796	20	4.8474	2.8839(0.6669-12.4702)
STOMATITIS, MONILIAL	0	0	4	1.0354	0(0-Inf)
STOMATITIS, NOS	3	22.5584	83	25.7959	0.8745(0.2755-2.7758)
STOMATITIS, ULCERATING	0	0	1	0.234	0(0-Inf)
STOMATITIS, VIRAL	0	0	15	4.0195	0(0-Inf)
STONE, COMMON DUCT	3	25.3868	82	31.6044	0.8033(0.2531-2.5493)
STONE, KIDNEY, SEE ALSO CALCULUS, RENAL	6	43.8055	220	67.3253	0.6507(0.2887-1.4662)
STONE, PROSTATIC	0	0	4	1.72	0(0-Inf)
STONE, RENAL, SEE ALSO CALCULUS, RENAL	6	42.5046	217	61.7013	0.6889(0.3056-1.5528)
STONE, URETERAL	7	50.2693	184	55.2406	0.91(0.4271-1.939)
STONE, URINARY, SEE ALSO CALCULUS, URINARY	0	0	10	2.9312	0(0-Inf)
STRABISMUS, ALTERNATING	0	0	1	0.2729	0(0-Inf)
STRABISMUS, CONGENITAL	0	0	2	0.5911	0(0-Inf)
STRABISMUS, CONGENITAL, DIVERGENT	0	0	1	0.8893	0(0-Inf)
STRABISMUS, CONVERGENCE, SEE ALSO ESOPHORIA	0	0	3	0.741	0(0-Inf)
STRABISMUS, DIVERGENT, SEE ALSO EXOTROPIA	1	16.1664	10	3.6632	4.4132(0.5582-34.8919)
STRABISMUS, INTERMITTENT	0	0	1	0.8532	0(0-Inf)
STRABISMUS, MECHANICAL, NOS	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STRABISMUS, NOS	0	0	48	13.9118	0(0-Inf)
STRABISMUS, POST-OPERATIVE	0	0	2	0.7896	0(0-Inf)
STRABISMUS, SPECIFIED TYPE, NOS	0	0	1	0.4048	0(0-Inf)
STRAIN, EYE	0	0	12	3.0048	0(0-Inf)
STRAIN, NOS, SEE ALSO SPRAIN, BY SITE	19	133.6253	658	171.2714	0.7802(0.4939-1.2324)
STRAIN, VENTRICULAR	0	0	1	0.4049	0(0-Inf)
STREAK, ANGIOID	0	0	5	1.2653	0(0-Inf)
STRESS, NOS	23	166.4109	928	261.9677	0.6352(0.4196-0.9616)
STRESS, POST TRAUMATIC	0	0	3	0.9772	0(0-Inf)
STRETCHING INJURY NERVE-CODE ALSO INJURY NERVE BY SITE STATED	0	0	2	0.5709	0(0-Inf)
STRIA HAAB'S	0	0	1	0.4048	0(0-Inf)
STRICTURE, ANAL	2	15.0471	15	4.6976	3.2031(0.7238-14.176)
STRICTURE, AUDITORY CANAL, EXTERNAL, ACQUIRED	1	6.9566	3	0.6762	10.2882(1.0239-103.3735)
STRICTURE, BRONCHUS	1	7.0679	9	2.4215	2.9188(0.3638-23.4214)
STRICTURE, CERVIX, NOS	1	7.7783	0	0	17339444770.5909(0-Inf)
STRICTURE, COLON	1	7.7225	21	6.8968	1.1197(0.1496-8.3831)
STRICTURE, COMMON DUCT	0	0	11	3.6853	0(0-Inf)
STRICTURE, ESOPHAGEAL, BENIGN	0	0	9	3.5856	0(0-Inf)
STRICTURE, ESOPHAGEAL, LYE BURN	0	0	1	0.234	0(0-Inf)
STRICTURE, ESOPHAGEAL, NOS	9	73.3994	324	118.7555	0.6181(0.3183-1.2001)
STRICTURE, ESOPHAGEAL, POST-RADIATION	0	0	3	0.8114	0(0-Inf)
STRICTURE, ESOPHAGOGASTRIC JUNCTION	4	34.693	72	28.9414	1.1987(0.4365-3.2922)
STRICTURE, FOSSA NAVICULARIS (FEMALE #)	0	0	3	1.9014	0(0-Inf)
STRICTURE, LACRIMAL APPARATUS, DUCT	0	0	1	0.4051	0(0-Inf)
STRICTURE, MEATAL	0	0	9	5.2842	0(0-Inf)
STRICTURE, MITRAL VALVE, SEE ALSO STENOSIS	0	0	1	0.8275	0(0-Inf)
STRICTURE, NASOPHARYNX	0	0	1	0.2354	0(0-Inf)
STRICTURE, NOSE	1	10.1238	0	0	14223010268.8795(0-Inf)
STRICTURE, PEPTIC	1	9.5847	51	23.9567	0.4001(0.0552-2.9017)
STRICTURE, PUNCTUM LACRIMALE	2	14.601	16	4.7314	3.086(0.7014-13.5785)
STRICTURE, PYLORUS	1	11.9863	5	3.3001	3.6321(0.4175-31.5967)
STRICTURE, RECTAL	0	0	11	3.5053	0(0-Inf)
STRICTURE, SIGMOID	3	26.1291	23	9.1931	2.8422(0.8458-9.551)
STRICTURE, SMALL INTESTINE	1	7.7845	14	4.7025	1.6554(0.2156-12.7088)
STRICTURE, URETERAL	1	8.6863	23	9.3364	0.9304(0.125-6.9224)
STRICTURE, URETEROVESICAL	0	0	1	0.888	0(0-Inf)
STRICTURE, URETHRAL	15	138.7085	257	114.0015	1.2167(0.722-2.0505)
STRICTURE, URETHRAL, DUE TO INFECTION	0	0	1	0.8877	0(0-Inf)
STRICTURE, URETHRAL, POST-TRAUMATIC	0	0	1	1.036	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
STRICTURE, URETHRAL, RECURRENT	0	0	18	9.5265	0(0-Inf)
STRICTURE, URINARY	0	0	4	3.5514	0(0-Inf)
STRICTURE, VESICAL NECK	0	0	6	6.5315	0(0-Inf)
STRIDOR, CAUSE SPECIFIED	0	0	1	0.8528	0(0-Inf)
STRIDOR, NOS	1	8.0547	12	4.2674	1.8875(0.2425-14.6899)
STROKE, HEAT	0	0	2	0.5908	0(0-Inf)
STROKE, NOS - SEE ALSO INFARCTION	28	383.9265	600	471.9842	0.8134(0.5564-1.1891)
STROKE, OLD, NOS - SEE ALSO INFARCTION	34	435.6163	579	410.9293	1.0601(0.7494-1.4995)
STROKE, RESIDUAL	22	297.0752	319	244.5438	1.2148(0.7877-1.8735)
STROKE, WITH PARALYSIS	3	36.9533	22	14.9598	2.4702(0.7345-8.3078)
STRONGYLOIDIASIS	0	0	2	0.5458	0(0-Inf)
STRUMA, OVARIUM, NOS	0	0	3	0.9639	0(0-Inf)
STUMP, APPENDIX, INVERTED	0	0	8	2.0551	0(0-Inf)
STUMP, CERVICAL	0	0	2	0.4709	0(0-Inf)
STUMP, URETERAL	0	0	1	0.2729	0(0-Inf)
STUNNED MYOCARDIUM	0	0	3	1.5755	0(0-Inf)
STUPOR	0	0	3	2.0482	0(0-Inf)
STUTTERING	1	6.8733	9	2.5085	2.74(0.3436-21.8505)
STY (SEE ALSO HORDEOLUM)	7	48.9707	209	54.5037	0.8985(0.4223-1.9118)
SUBEPENDYMOMA, BENIGN (NOS), CODE ALSO BY SITE	0	0	1	0.8879	0(0-Inf)
SUBINVOLUTION, UTERINE	1	45.2607	39	30.7729	1.4708(0.2017-10.7246)
SUBINVOLUTION, UTERINE, GR 2	0	0	1	0.234	0(0-Inf)
SUBINVOLUTION, UTERINE, GR 3	0	0	1	0.398	0(0-Inf)
SUBINVOLUTION, UTERUS, PUERPERAL	0	0	1	0.398	0(0-Inf)
SUBLUXATION, LENS	0	0	3	1.576	0(0-Inf)
SUBLUXATION, NOS, SEE ALSO DISLOCATION	0	0	3	0.7175	0(0-Inf)
SUBLUXATION, SPINE (CHRONIC), SEE ALSO DISLOCATION	1	8.2662	27	10.0749	0.8205(0.1109-6.0713)
SUICIDE, GESTURE, CODE ALSO ADVERSE EFFECT DRUG IF STATED	0	0	48	12.6972	0(0-Inf)
SUICIDE, TENDENCY	1	8.1211	23	8.3532	0.9722(0.1306-7.2393)
SUNBURN-CODE ALSO BURN BY SITE STATED	3	22.7301	71	17.0685	1.3317(0.4178-4.2442)
SUPER ERUPTED TOOTH	0	0	9	2.8826	0(0-Inf)
SUPERFLUOUS HAIR	0	0	6	1.5318	0(0-Inf)
SUPERNUMERARY, SPINAL VERTEBRA	0	0	1	0.234	0(0-Inf)
SUPERNUMERARY, TEETH	0	0	11	4.2658	0(0-Inf)
SUPPRESSION, BINOCULAR VISION	0	0	1	0.2354	0(0-Inf)
SUPPRESSION, URINE	0	0	1	0.2354	0(0-Inf)
SUPRAGLOTTITIS	2	22.9799	2	1.2155	18.905(2.5963-137.6565)
SUSPICIOUS, FOR CAP (PATH PROVEN MALIGNANCY PROSTATE)	11	215.2104	360	357.0645	0.6027(0.3305-1.099)
SUSPICIOUS, PROSTATE (NO MALIGNANCY FOUND)	20	348.8506	529	443.8873	0.7859(0.5025-1.2291)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SWEATING, EXCESSIVE-SEE ALSO DEFECTIVE/ABNORMAL	6	53.4281	148	61.7028	0.8659(0.382-1.9627)
SWEATING, NIGHT	3	25.3902	123	47.494	0.5346(0.1698-1.6836)
SWELLING, ABDOMINAL	1	10.4197	20	10.7665	0.9678(0.1292-7.2517)
SWELLING, ANKLE-SEE ALSO EDEMA	9	80.9077	311	133.1991	0.6074(0.3127-1.18)
SWELLING, ANUS	0	0	3	0.8456	0(0-Inf)
SWELLING, BREAST	0	0	14	3.8115	0(0-Inf)
SWELLING, CHEEK (INTERNAL)	0	0	15	4.6149	0(0-Inf)
SWELLING, CHEST	1	6.9639	6	1.3888	5.0142(0.5882-42.7439)
SWELLING, CYCLIC	0	0	5	1.5444	0(0-Inf)
SWELLING, EAR	0	0	9	2.1131	0(0-Inf)
SWELLING, EXTREMITY, LOWER	55	492.7775	1269	526.0025	0.9368(0.7147-1.2281)
SWELLING, EXTREMITY, NOS	0	0	7	1.8366	0(0-Inf)
SWELLING, EXTREMITY, UPPER	27	199.5545	581	171.0169	1.1669(0.7922-1.7187)
SWELLING, EYE	1	8.249	19	7.0228	1.1746(0.1561-8.8388)
SWELLING, EYELID	1	8.079	31	11.0401	0.7318(0.0994-5.3852)
SWELLING, GENITAL ORGAN, FEMALE, NOS	0	0	7	2.8342	0(0-Inf)
SWELLING, JOINT, NEC	1	7.1114	51	12.3543	0.5756(0.0793-4.1784)
SWELLING, MOUTH, STRUCTURE OF	4	28.1909	54	14.3747	1.9611(0.7062-5.4458)
SWELLING, MUSCLE	0	0	3	0.8019	0(0-Inf)
SWELLING, NOSE OR SINUS	1	6.957	12	2.8869	2.4098(0.3092-18.7846)
SWELLING, PAROTID	0	0	20	5.9649	0(0-Inf)
SWELLING, PENIS	0	0	4	4.5984	0(0-Inf)
SWELLING, PERIORBITAL, NOS	0	0	17	5.1811	0(0-Inf)
SWELLING, PERIORBITAL, TRAUMATIC	0	0	2	0.4709	0(0-Inf)
SWELLING, SCROTUM	0	0	19	28.8141	0(0-Inf)
SWELLING, SUBMANDIBULAR	1	8.4591	37	14.4355	0.586(0.0801-4.2849)
SWELLING, TESTICLE	0	0	8	3.4384	0(0-Inf)
SWELLING, THROAT	0	0	3	0.6986	0(0-Inf)
SWELLING, TRAUMATIC-SEE ALSO INJURY BY SITE	0	0	2	1.1619	0(0-Inf)
SWIMMER'S, SHOULDER	0	0	1	0.234	0(0-Inf)
SYMBLEPHARON	0	0	7	1.8976	0(0-Inf)
SYMPATHOGONIOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.398	0(0-Inf)
SYMPHALANGIA	0	0	1	0.398	0(0-Inf)
SYMPTOMS, ABDOMEN, NOS	8	63.5225	214	73.9482	0.859(0.4233-1.7433)
SYMPTOMS, BONE	0	0	8	2.9691	0(0-Inf)
SYMPTOMS, BREAST, NOS	2	14.8798	77	23.5448	0.632(0.1548-2.5807)
SYMPTOMS, CARDIAC, NEC	2	17.4803	55	22.3371	0.7826(0.1903-3.2185)
SYMPTOMS, CHEST, NEC	21	162.6131	595	196.2217	0.8287(0.5357-1.2821)
SYMPTOMS, DRUG WITHDRAWAL (NON-PSYCHOTIC), CODE ALSO EFFECT ADVERSE DRUG IF STATED	1	7.3058	17	5.0064	1.4593(0.1925-11.0641)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYMPTOMS, EAR, NEC	15	114.3731	255	81.1103	1.4101(0.8359-2.3788)
SYMPTOMS, ENDOCRINE	0	0	2	0.4709	0(0-Inf)
SYMPTOMS, EXTREMITY, NEC	24	192.8367	655	230.8285	0.8354(0.5553-1.2568)
SYMPTOMS, EYE, NEC	10	82.6266	401	148.797	0.5553(0.2961-1.0412)
SYMPTOMS, GASTROINTESTINAL TRACT, NOS	13	105.116	336	119.9662	0.8762(0.5027-1.5272)
SYMPTOMS, GASTROINTESTINAL TRACT, UPPER, NOS	1	6.9628	40	9.7343	0.7153(0.0979-5.2252)
SYMPTOMS, GENITAL ORGANS, FEMALE, NOS	0	0	103	25.5263	0(0-Inf)
SYMPTOMS, GENITAL ORGANS, MALE, NOS	7	64.456	169	76.7048	0.8403(0.394-1.7921)
SYMPTOMS, HAIR, NEC	0	0	10	2.9352	0(0-Inf)
SYMPTOMS, JOINTS, NEC	0	0	85	22.3365	0(0-Inf)
SYMPTOMS, LARYNX, NEC	2	14.685	8	2.4054	6.1049(1.2714-29.3134)
SYMPTOMS, MENOPAUSAL VASOMOTOR	0	0	104	45.0614	0(0-Inf)
SYMPTOMS, METABOLISM, NOS	0	0	1	0.888	0(0-Inf)
SYMPTOMS, MOUTH, NOS	4	30.163	53	16.5721	1.8201(0.6551-5.0572)
SYMPTOMS, MUSCULOSKELETAL, NOS	3	21.4461	166	46.6023	0.4602(0.1467-1.4438)
SYMPTOMS, NAILS, NOS	3	24.1158	166	58.7443	0.4105(0.1309-1.2879)
SYMPTOMS, NEC	39	350.8871	1115	469.8777	0.7468(0.5423-1.0284)
SYMPTOMS, NEUROLOGIC, NOS--NNDX	18	127.8783	443	108.1342	1.1826(0.737-1.8976)
SYMPTOMS, NOSE, NEC	1	7.691	64	20.9304	0.3675(0.0509-2.655)
SYMPTOMS, PERIMENOPAUSAL	7	141.7779	327	157.8412	0.8982(0.4242-1.9018)
SYMPTOMS, PERITONEUM, NEC	0	0	2	1.7055	0(0-Inf)
SYMPTOMS, POST-OPERATIVE NEC	47	446.6844	1427	662.2393	0.6745(0.5041-0.9025)
SYMPTOMS, PSYCHIATRIC,NOS-NPDX	5	46.7753	84	37.8713	1.2351(0.4994-3.0544)
SYMPTOMS, PSYCHOGENIC, NOS	4	37.4593	61	15.5018	2.4164(0.8742-6.6798)
SYMPTOMS, RADICULAR-SEE ALSO RADICULOPATHY	1	7.5478	79	24.8022	0.3043(0.0423-2.1918)
SYMPTOMS, RESPIRATORY SYSTEM DYSFUNCTION, NEC	2	14.7972	79	19.7919	0.7476(0.1833-3.0499)
SYMPTOMS, RESPIRATORY SYSTEM, NOS	12	105.5911	255	104.3325	1.0121(0.5663-1.8087)
SYMPTOMS, SENSATION, NEC (SMELL, TASTE. ETC #)	2	14.8265	75	22.7755	0.651(0.1594-2.6591)
SYMPTOMS, SENSORY (INDETERMINATE)(NERVOUS SYSTEM #)	1	8.5943	119	47.1809	0.1822(0.0254-1.3053)
SYMPTOMS, SINUS, NEC	6	43.5845	123	35.5062	1.2275(0.5392-2.7943)
SYMPTOMS, SKIN, NOS	29	243.6594	563	212.2278	1.1481(0.7895-1.6697)
SYMPTOMS, SUBCUTANEOUS TISSUE, NOS	0	0	11	2.6933	0(0-Inf)
SYMPTOMS, THROAT, NOS	6	43.6388	199	57.7568	0.7556(0.3348-1.7053)
SYMPTOMS, THYROID	3	22.1524	41	12.2446	1.8092(0.5566-5.8806)
SYMPTOMS, TONGUE (BITING)	2	17.5506	40	16.3764	1.0717(0.2579-4.4542)
SYMPTOMS, TONSIL, NEC	0	0	11	3.0086	0(0-Inf)
SYMPTOMS, URINARY SYSTEM, NOS	42	386.1324	912	395.1873	0.9771(0.7165-1.3324)
SYMPTOMS, VASCULAR, NEC	0	0	27	9.5425	0(0-Inf)
SYMPTOMS, VISUAL, EPISODIC	0	0	3	0.8875	0(0-Inf)
SYMPTOMS, VISUAL, NOS	0	0	244	90.9573	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNCHYSIS (SCINTILLANS)	0	0	1	0.2354	0(0-Inf)
SYNCOPE, CARDIOGENIC	15	161.23	166	90.1658	1.7882(1.0518-3.0401)
SYNCOPE, COUGH	1	13.7266	11	6.1116	2.246(0.2875-17.5467)
SYNCOPE, HEAT	0	0	2	0.5476	0(0-Inf)
SYNCOPE, NOS	61	635.7945	1295	664.2202	0.9572(0.7399-1.2383)
SYNCOPE, ORTHOSTATIC	0	0	36	17.5299	0(0-Inf)
SYNCOPE, TUSSIVE	0	0	9	3.2692	0(0-Inf)
SYNCOPE, VASOVAGAL	16	121.8398	397	125.6619	0.9696(0.5874-1.6005)
SYNDACTYLY	0	0	1	0.2729	0(0-Inf)
SYNDESMOSIS TIBIOFIBULAR	1	7.0805	5	1.247	5.6782(0.6483-49.7306)
SYNDROME, ADIE	0	0	4	0.9237	0(0-Inf)
SYNDROME, ADRENOGENITAL, NOS	0	0	1	0.234	0(0-Inf)
SYNDROME, AFFERENT LOOP	0	0	6	1.7127	0(0-Inf)
SYNDROME, ALCOHOL WITHDRAWAL	2	14.4737	70	20.9022	0.6924(0.1694-2.8307)
SYNDROME, ALIEN HAND	0	0	1	0.8878	0(0-Inf)
SYNDROME, AMNESTIC, NOS	0	0	12	5.2455	0(0-Inf)
SYNDROME, ANGINAL	0	0	4	1.0918	0(0-Inf)
SYNDROME, ANTERIOR INTEROSSEUS NERVE	0	0	3	1.0731	0(0-Inf)
SYNDROME, ANTERIOR, TIBIAL (KNEE/LEG#)	1	14.019	2	0.5757	24.3502(2.1338-277.8749)
SYNDROME, ANTI PHOSPHOLIPID ANTIBODY	0	0	18	5.0268	0(0-Inf)
SYNDROME, ANTICARDIOLIPIN	0	0	8	2.0529	0(0-Inf)
SYNDROME, ANTON'S	0	0	1	2.4855	0(0-Inf)
SYNDROME, AORTIC ARCH	0	0	2	0.7896	0(0-Inf)
SYNDROME, ARNOLD-CHIARI	0	0	1	0.398	0(0-Inf)
SYNDROME, ARTHRITIS/DERMATITIS	0	0	1	0.4048	0(0-Inf)
SYNDROME, ASHERMAN'S	0	0	1	0.8277	0(0-Inf)
SYNDROME, ASYMMETRIC CORTICAL DEGENERATION (ACDS)	0	0	1	0.8528	0(0-Inf)
SYNDROME, ATTACHMENT PAIN (BACK)	2	16.534	17	3.8846	4.2563(0.9705-18.6669)
SYNDROME, AXENFELD'S	0	0	2	0.4708	0(0-Inf)
SYNDROME, BACTERIAL OVERGROWTH	1	7.417	7	2.1131	3.5099(0.4234-29.0994)
SYNDROME, BARLOW'S (MITRAL VALVE PROLAPSE)	0	0	4	0.8815	0(0-Inf)
SYNDROME, BARLOW'S (MOELLER)	0	0	2	0.432	0(0-Inf)
SYNDROME, BARRETT'S (ESOPHAGUS)	14	120.2416	238	93.4546	1.2866(0.7492-2.2096)
SYNDROME, BASAL GANGLION	0	0	1	0.2354	0(0-Inf)
SYNDROME, BASILAR ARTERY	0	0	2	0.7052	0(0-Inf)
SYNDROME, BATTERED ADULT (SPOUSE) (FOLLOW-UP/COUNSELING/ETC)	0	0	2	0.5908	0(0-Inf)
SYNDROME, BINSWANGER'S	0	0	1	0.4048	0(0-Inf)
SYNDROME, BLACK HEEL	0	0	1	0.2729	0(0-Inf)
SYNDROME, BLIGHTED OVUM	0	0	1	0.398	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, BLUE EAR	0	0	1	0.8878	0(0-Inf)
SYNDROME, BLUE RUBBER BLEB NEVUS	0	0	1	0.3526	0(0-Inf)
SYNDROME, BLUE TOES	1	11.8099	12	7.5697	1.5601(0.2014-12.0838)
SYNDROME, BORDERLINE (PERSONALITY)	0	0	4	0.9158	0(0-Inf)
SYNDROME, BRACHIAL PLEXUS	0	0	1	0.3526	0(0-Inf)
SYNDROME, BRAIN, ACUTE, NOS	0	0	2	0.5908	0(0-Inf)
SYNDROME, BRAIN, NOS	0	0	6	2.0983	0(0-Inf)
SYNDROME, BRAIN, ORGANIC, ACUTE, C SYSTEMIC INTOXICATION	0	0	1	0.4751	0(0-Inf)
SYNDROME, BRAIN, ORGANIC, ACUTE, NOS	0	0	2	0.6309	0(0-Inf)
SYNDROME, BRAIN, ORGANIC, CHRONIC, C BRAIN TRAUMA	0	0	2	0.6309	0(0-Inf)
SYNDROME, BRAIN, ORGANIC, CHRONIC, C PHYSICAL CONDITION, NOS	1	10.1223	0	0	14224843720.269(0-Inf)
SYNDROME, BRAIN, ORGANIC, CHRONIC, NOS--CBS	0	0	86	44.895	0(0-Inf)
SYNDROME, BRAIN, ORGANIC, NOS--OBS	3	29.2364	62	29.7543	0.9826(0.3075-3.1402)
SYNDROME, BRIQUET'S	0	0	1	0.2354	0(0-Inf)
SYNDROME, BROWN-MCLEAN	0	0	1	0.8533	0(0-Inf)
SYNDROME, BROWN'S (TENDON SHEATH) NOS	0	0	5	1.2651	0(0-Inf)
SYNDROME, BROWN-SEQUARD	0	0	1	0.2729	0(0-Inf)
SYNDROME, BULBAR	0	0	3	2.0478	0(0-Inf)
SYNDROME, BURNING FEET (DIETARY DEFICIENCY#)	0	0	7	1.9431	0(0-Inf)
SYNDROME, CAPGRAS' (REDUPLICATION DYSAMNESIA)	0	0	2	0.8098	0(0-Inf)
SYNDROME, CARCINOID (CODE ALSO BY SITE IF STATED)	0	0	4	1.1816	0(0-Inf)
SYNDROME, CAROTID SINUS	0	0	1	0.8877	0(0-Inf)
SYNDROME, CARPAL TUNNEL, BILATERAL--CTSB	26	184.4301	744	191.7818	0.9617(0.6497-1.4235)
SYNDROME, CARPAL TUNNEL--CTS	62	456.5116	1669	440.6155	1.0361(0.8034-1.3361)
SYNDROME, CAUDA EQUINA	0	0	20	8.0679	0(0-Inf)
SYNDROME, CAVERNOUS SINUS	0	0	1	0.2354	0(0-Inf)
SYNDROME, CENTRAL CORD, CURRENT INJURY	0	0	1	0.2729	0(0-Inf)
SYNDROME, CENTRAL CORD, NON-TRAUMATIC	0	0	1	0.4751	0(0-Inf)
SYNDROME, CENTRAL CORD, POST-TRAUMATIC	0	0	5	1.2694	0(0-Inf)
SYNDROME, CEREBELLAR ARTERY	0	0	2	2.9785	0(0-Inf)
SYNDROME, CERVICAL DISC	0	0	10	2.5138	0(0-Inf)
SYNDROME, CERVICAL RIB	0	0	2	1.1379	0(0-Inf)
SYNDROME, CERVICAL ROOT	0	0	2	0.5458	0(0-Inf)
SYNDROME, CERVICAL SPINE	0	0	2	0.5709	0(0-Inf)
SYNDROME, CERVICAL, NOS	0	0	4	2.4033	0(0-Inf)
SYNDROME, CHANDLER'S (EYE#)	0	0	1	0.234	0(0-Inf)
SYNDROME, CHEST WALL	0	0	2	0.5908	0(0-Inf)
SYNDROME, CHIARI-FROMMEL	0	0	2	1.6553	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, CHURG-STRAUSS	0	0	1	0.234	0(0-Inf)
SYNDROME, CLAUDE'S	0	0	1	0.3526	0(0-Inf)
SYNDROME, CLICK (HEART)	2	21.9737	81	21.2704	1.0331(0.2533-4.2138)
SYNDROME, CLICKING EAR	0	0	3	1.2105	0(0-Inf)
SYNDROME, CLUMSY HAND	2	21.6207	15	8.4126	2.57(0.5825-11.3382)
SYNDROME, COMPARTMENT, ANTERIOR (KNEE/LEG#)	0	0	10	2.4677	0(0-Inf)
SYNDROME, COMPARTMENT, DORSAL (JOINT#)	0	0	1	0.2729	0(0-Inf)
SYNDROME, COMPARTMENT, LOWER EXTREMITY (TRAUMATIC)	1	9.1692	3	1.3158	6.9684(0.7046-68.9154)
SYNDROME, COMPARTMENT, NOS	0	0	20	7.9031	0(0-Inf)
SYNDROME, COMPARTMENT, POSTERIOR (JOINT#)	0	0	1	0.234	0(0-Inf)
SYNDROME, COMPARTMENT, UPPER EXTREMITY (TRAUMATIC)	0	0	1	0.234	0(0-Inf)
SYNDROME, CONCUSSION (LATE EFFECT)	0	0	17	4.4636	0(0-Inf)
SYNDROME, CONTACT OVERWEAR	0	0	1	0.8276	0(0-Inf)
SYNDROME, CONUS MEDULLARIS	0	0	1	1.0366	0(0-Inf)
SYNDROME, CORONARY (ARTERY) STEAL	0	0	1	0.2354	0(0-Inf)
SYNDROME, COSTEN'S	0	0	1	0.398	0(0-Inf)
SYNDROME, CREST	0	0	16	4.2838	0(0-Inf)
SYNDROME, CRST	0	0	6	1.3099	0(0-Inf)
SYNDROME, CUBITAL TUNNEL (ULNAR TUNNEL)	0	0	51	12.9084	0(0-Inf)
SYNDROME, CUSHINGOID DUE TO STEROIDS	0	0	4	1.6244	0(0-Inf)
SYNDROME, CUSHING'S	0	0	11	2.5359	0(0-Inf)
SYNDROME, DE QUERVAIN'S	1	7.1779	67	15.2329	0.4712(0.0653-3.4028)
SYNDROME, DEAFFERENTATION	0	0	1	2.4859	0(0-Inf)
SYNDROME, DESCENDING PERINEUM (FEMALE)	0	0	2	0.432	0(0-Inf)
SYNDROME, DIABETIC HAND	0	0	2	0.4854	0(0-Inf)
SYNDROME, DISH	1	10.0372	8	4.0636	2.47(0.3058-19.9493)
SYNDROME, DISUSE	0	0	3	1.9763	0(0-Inf)
SYNDROME, DRESSLER'S	0	0	10	4.2693	0(0-Inf)
SYNDROME, DROPPED SOCKET	0	0	2	0.5909	0(0-Inf)
SYNDROME, DRUG WITHDRAWAL (NON-PSYCHOTIC#), CODE ALSO EFFECT ADVERSE DRUG STATED	0	0	22	7.6151	0(0-Inf)
SYNDROME, DRUG WITHDRAWAL (PSYCHOTIC#), CODE ALSO EFFECT ADVERSE DRUG STATED	0	0	6	1.3973	0(0-Inf)
SYNDROME, DRY EYE	26	214.2826	764	278.9511	0.7682(0.5191-1.1367)
SYNDROME, DUANE'S (ACQUIRED)	0	0	1	0.234	0(0-Inf)
SYNDROME, DUANE'S, NOS	0	0	2	0.5837	0(0-Inf)
SYNDROME, DUMPING	1	8.169	25	9.1474	0.893(0.1204-6.6247)
SYNDROME, DUMPING, POSTGASTRECTOMY	1	7.3049	17	3.9988	1.8268(0.2408-13.8589)
SYNDROME, DYSCONTROL	1	14.8825	3	2.5784	5.772(0.5903-56.4342)
SYNDROME, DYSMYELOPOIETIC	0	0	1	0.3526	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, DYSPLASTIC NEVUS	0	0	2	0.8722	0(0-Inf)
SYNDROME, EAGLE'S	0	0	2	0.432	0(0-Inf)
SYNDROME, EATON-LAMBERT	0	0	1	0.234	0(0-Inf)
SYNDROME, EFFERENT LOOP	0	0	5	1.6797	0(0-Inf)
SYNDROME, EFFORT	0	0	1	0.4048	0(0-Inf)
SYNDROME, EHLERS-DANLOS	0	0	1	0.398	0(0-Inf)
SYNDROME, EISENMENGER'S	0	0	1	0.2729	0(0-Inf)
SYNDROME, ENTRAPMENT (NERVE)	2	13.9887	11	2.8113	4.9759(1.0828-22.8671)
SYNDROME, EPSTEIN-BARR, VIRAL	0	0	5	1.1788	0(0-Inf)
SYNDROME, EUTHYROID SICK	0	0	7	5.7621	0(0-Inf)
SYNDROME, EXFOLIATION (EYE)	5	52.2607	91	49.2747	1.0606(0.4299-2.6163)
SYNDROME, EXPLODING HEAD	0	0	4	1.1699	0(0-Inf)
SYNDROME, EXTENSOR COMPARTMENT (WRIST)	0	0	7	2.0567	0(0-Inf)
SYNDROME, EXTENSOR COMPARTMENT, NOS	1	12.015	19	5.9779	2.0099(0.2672-15.1214)
SYNDROME, EXTENSOR ORIGIN	0	0	15	5.1473	0(0-Inf)
SYNDROME, EXTRAPYRAMIDAL (MOVEMENT)	0	0	75	49.6658	0(0-Inf)
SYNDROME, FACET	3	20.9109	83	21.2654	0.9833(0.3097-3.1221)
SYNDROME, FAILED BACK	0	0	2	0.7896	0(0-Inf)
SYNDROME, FAMILIAL CANCER	0	0	7	1.9888	0(0-Inf)
SYNDROME, FANCONI (RICKETS#)	0	0	1	0.8878	0(0-Inf)
SYNDROME, FANCONI'S (ANEMIA)(PANMYELOPATHY)	0	0	1	0.8878	0(0-Inf)
SYNDROME, FATIGUE (CHRONIC)	0	0	9	2.7447	0(0-Inf)
SYNDROME, FELTY'S	0	0	3	0.7063	0(0-Inf)
SYNDROME, FIBRILLATION-FLUTTER	0	0	1	1.9083	0(0-Inf)
SYNDROME, FIBROSITIC, SEE ALSO FIBROSITIS	0	0	1	0.3526	0(0-Inf)
SYNDROME, FLAT BACK	0	0	4	1.1698	0(0-Inf)
SYNDROME, FLECKED RETINA	0	0	1	0.3527	0(0-Inf)
SYNDROME, FLEXOR ORIGIN, ELBOW	1	22.3248	6	2.5823	8.6454(1.0256-72.875)
SYNDROME, FLEXOR ORIGIN, NOS	0	0	3	1.6181	0(0-Inf)
SYNDROME, FLOPPY EYELID	0	0	6	2.0361	0(0-Inf)
SYNDROME, FLOPPY VALVE (MITRAL)	0	0	27	10.5933	0(0-Inf)
SYNDROME, FLU	0	0	3	0.7063	0(0-Inf)
SYNDROME, FREY'S	0	0	10	2.7664	0(0-Inf)
SYNDROME, FRONTAL LOBE, NOS	0	0	3	1.5108	0(0-Inf)
SYNDROME, FUNCTIONAL BLADDER	0	0	1	0.2729	0(0-Inf)
SYNDROME, GAISBOCK'S	0	0	1	0.4751	0(0-Inf)
SYNDROME, GERSTMANN'S	0	0	1	0.4048	0(0-Inf)
SYNDROME, GILBERT'S	1	8.0389	41	10.9062	0.7371(0.1011-5.3751)
SYNDROME, GREEN NAIL	0	0	2	0.5709	0(0-Inf)
SYNDROME, GUILLAIN-BARRE	2	14.3607	19	5.4752	2.6229(0.605-11.3715)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, GUYON'S	0	0	5	1.1788	0(0-Inf)
SYNDROME, HAMATE HAMMER	0	0	1	0.234	0(0-Inf)
SYNDROME, HARADA'S	1	22.5201	0	0	139234156982.691(0-Inf)
SYNDROME, HEAD, TRAUMATIC	0	0	1	1.0362	0(0-Inf)
SYNDROME, HEEL PAD	1	6.9514	19	4.48	1.5517(0.2058-11.6997)
SYNDROME, HEMIPARAPLEGIC	0	0	1	2.4855	0(0-Inf)
SYNDROME, HEMOLYTIC UREMIC	0	0	1	0.2729	0(0-Inf)
SYNDROME, HEPATORENAL	0	0	4	0.967	0(0-Inf)
SYNDROME, HISTOPLASMOSIS, OCULAR (POHS)	0	0	6	1.604	0(0-Inf)
SYNDROME, HOLIDAY HEART	0	0	2	0.9502	0(0-Inf)
SYNDROME, HORNER'S	1	6.9841	34	8.4194	0.8295(0.113-6.0874)
SYNDROME, HYOID TIP (PAIN)	0	0	2	0.4681	0(0-Inf)
SYNDROME, HYPERKINETIC HEART, NEC	0	0	2	0.5838	0(0-Inf)
SYNDROME, HYPERPERFUSION	0	0	1	0.8528	0(0-Inf)
SYNDROME, HYPERSYMPATHETIC	1	30.5806	0	0	14394612754.4099(0-Inf)
SYNDROME, HYPERVENTILATION, CAUSE SPECIFIED	0	0	2	1.0784	0(0-Inf)
SYNDROME, HYPERVENTILATION, NOS	6	60.9369	87	22.9641	2.6536(1.1553-6.0951)
SYNDROME, HYPERVISCOSITY	0	0	1	0.8877	0(0-Inf)
SYNDROME, HYPOVENTILATION, CAUSE SPECIFIED	0	0	24	7.2407	0(0-Inf)
SYNDROME, HYPOVENTILATION, NOS	1	7.638	14	4.6036	1.6591(0.2162-12.7305)
SYNDROME, ILIAC-CREST	1	7.1967	0	0	12741532230.6053(0-Inf)
SYNDROME, ILIOTIBIAL BAND	3	21.3793	143	39.3868	0.5428(0.1726-1.7066)
SYNDROME, IMPACTION, SEE ALSO IMPINGEMENT	0	0	2	0.4708	0(0-Inf)
SYNDROME, IMPINGEMENT, ELBOW	0	0	16	4.4212	0(0-Inf)
SYNDROME, IMPINGEMENT, LOWER EXTREMITY	2	14.3519	58	16.3036	0.8803(0.2142-3.6181)
SYNDROME, IMPINGEMENT, NEC	0	0	48	12.672	0(0-Inf)
SYNDROME, IMPINGEMENT, SHOULDER	27	191.7652	723	186.6524	1.0274(0.6989-1.5102)
SYNDROME, IMPINGEMENT, SUBACROMIAL	2	13.8729	124	31.4467	0.4412(0.1089-1.7869)
SYNDROME, IMPINGEMENT, UPPER EXTREMITY, NOS	0	0	31	8.6612	0(0-Inf)
SYNDROME, IMPINGEMENT, WRIST	1	6.9881	13	3.4341	2.0349(0.2632-15.7354)
SYNDROME, INFLUENZA, ACUTE	5	48.5946	145	37.4952	1.296(0.5301-3.1686)
SYNDROME, INFLUENZA-LIKE	12	84.0631	227	56.2795	1.4937(0.8338-2.6758)
SYNDROME, INTEROSSEOUS	0	0	4	1.1513	0(0-Inf)
SYNDROME, INTERSECTION	0	0	14	3.1275	0(0-Inf)
SYNDROME, INTERSPINOUS LIGAMENT	0	0	4	1.3089	0(0-Inf)
SYNDROME, INTESTINAL, GAS	0	0	1	0.4049	0(0-Inf)
SYNDROME, IRIDOCORNEAL-ENDOTHELIAL (ICE)	0	0	3	0.6536	0(0-Inf)
SYNDROME, IRIS-CHAFE (CONTACT LENS PROBLEM)	0	0	1	0.8882	0(0-Inf)
SYNDROME, IRRITABLE BOWEL--IBS	53	400.6785	1616	401.863	0.9971(0.7578-1.3119)
SYNDROME, IRVINE-GASS	0	0	1	0.2729	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, ISCHEMIC BOWEL	0	0	8	5.2786	0(0-Inf)
SYNDROME, ISSAC'S	0	0	1	0.2354	0(0-Inf)
SYNDROME, JOUBERT'S	0	0	1	0.2728	0(0-Inf)
SYNDROME, KLINEFELTER'S	0	0	5	1.6015	0(0-Inf)
SYNDROME, KLIPPEL-FEIL	0	0	1	0.2729	0(0-Inf)
SYNDROME, LARGE GRANULAR LYMPHOCYTE	0	0	2	1.898	0(0-Inf)
SYNDROME, LATERAL COMPRESSION	0	0	1	0.4751	0(0-Inf)
SYNDROME, LATERAL CUTANEOUS NERVE	0	0	3	0.7021	0(0-Inf)
SYNDROME, LATERAL MEDULLARY	0	0	1	0.8878	0(0-Inf)
SYNDROME, LATERAL RECESS	0	0	73	27.5032	0(0-Inf)
SYNDROME, LENNOX (GASTAUT)	0	0	1	0.398	0(0-Inf)
SYNDROME, LERICHE'S	0	0	2	1.0786	0(0-Inf)
SYNDROME, LEVATOR ANI	0	0	1	0.3526	0(0-Inf)
SYNDROME, LEVATOR SCAPULA	0	0	1	0.2729	0(0-Inf)
SYNDROME, LINBERG (LINBURG)	1	25.7465	1	0.431	59.7381(3.662-974.5139)
SYNDROME, LOFGREN'S	0	0	1	0.398	0(0-Inf)
SYNDROME, LOIN-HEMATURIA	0	0	3	0.7886	0(0-Inf)
SYNDROME, LOW SPINAL FLUID PRESSURE	0	0	1	0.234	0(0-Inf)
SYNDROME, LOWN-GANONG-LEVINE	0	0	1	0.2354	0(0-Inf)
SYNDROME, LYNCH II	0	0	1	0.234	0(0-Inf)
SYNDROME, MALABSORPTION	1	6.9698	5	1.2842	5.4272(0.6173-47.7136)
SYNDROME, MALALIGNMENT (LOWER EXTREMITY)	3	20.8687	33	8.4459	2.4709(0.7518-8.1204)
SYNDROME, MALLORY-WEISS	4	32.4357	44	15.8968	2.0404(0.7292-5.7092)
SYNDROME, MARFANOID HYPERMOBILITY	0	0	1	0.4751	0(0-Inf)
SYNDROME, MARFAN'S	0	0	5	1.3402	0(0-Inf)
SYNDROME, MASSETER MUSCLE	0	0	1	0.234	0(0-Inf)
SYNDROME, MECHANICAL BACK	1	7.158	24	6.7783	1.056(0.1419-7.8562)
SYNDROME, MEDIAL COMPARTMENT (KNEE)	0	0	14	3.6342	0(0-Inf)
SYNDROME, MEIGS'S	0	0	5	2.0027	0(0-Inf)
SYNDROME, MEIGS' (OVARY #)	0	0	2	0.432	0(0-Inf)
SYNDROME, MENIERE'S	2	14.5543	19	5.6973	2.5546(0.5897-11.0672)
SYNDROME, MENOPAUSAL	10	187.5268	675	321.1002	0.584(0.3125-1.0914)
SYNDROME, MENSTRUATION	1	52.7163	15	13.1606	4.0056(0.5271-30.4391)
SYNDROME, MIDDLE LOBE	2	14.8105	9	2.7072	5.4707(1.1575-25.8569)
SYNDROME, MILK ALKALI	0	0	1	0.8877	0(0-Inf)
SYNDROME, MILLER FISHER'S	1	6.8785	0	0	12223745435.022(0-Inf)
SYNDROME, MILWAUKEE SHOULDER	0	0	1	0.888	0(0-Inf)
SYNDROME, MONDER'S (MONDOR'S)	0	0	4	0.9158	0(0-Inf)
SYNDROME, MONOFIXATION	0	0	2	0.4854	0(0-Inf)
SYNDROME, MORNING GLORY	0	0	1	0.4049	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, MORTON'S, PLANTAR NEUROMA	0	0	1	0.398	0(0-Inf)
SYNDROME, MOUNIER-KUHN	0	0	1	0.4048	0(0-Inf)
SYNDROME, MUCOUS FISH(ING)	0	0	2	0.4853	0(0-Inf)
SYNDROME, MUIR-TORRES	0	0	3	3.7642	0(0-Inf)
SYNDROME, MYASTHENIC	0	0	2	0.4708	0(0-Inf)
SYNDROME, MYELODYSPLASTIC (MYELOPROLIFERATIVE)	6	78.4491	62	45.1276	1.7384(0.7496-4.0314)
SYNDROME, MYOFASCIAL	3	20.9003	148	35.2646	0.5927(0.1886-1.8627)
SYNDROME, NEPHROTIC, DIABETIC	0	0	7	1.8251	0(0-Inf)
SYNDROME, NEPHROTIC, NOS	6	52.4652	51	20.7327	2.5306(1.0806-5.9261)
SYNDROME, NUMB CHIN /LIP	0	0	1	0.234	0(0-Inf)
SYNDROME, OCCUPATIONAL (STRESS)	0	0	5	1.2092	0(0-Inf)
SYNDROME, OGILVIE	1	10.2187	7	3.6269	2.8175(0.3417-23.2302)
SYNDROME, OSLER WEBER RENDU	0	0	5	1.2019	0(0-Inf)
SYNDROME, OUTLET, THORACIC	1	9.7009	52	14.0195	0.692(0.0954-5.0206)
SYNDROME, OVARIAN REMNANT	0	0	1	0.2354	0(0-Inf)
SYNDROME, OVERLAP (CONNECTIVE TISSUE)	1	7.8261	5	1.6845	4.646(0.5299-40.7317)
SYNDROME, OVERLAP, NOS (TOE)	0	0	2	1.1972	0(0-Inf)
SYNDROME, OVERUSE (DUE TO PHYSICAL ACTIVITY) CODE ALSO CONDITION STATED	0	0	3	0.7885	0(0-Inf)
SYNDROME, OVERUSE (FATIGUE#)	0	0	6	2.3323	0(0-Inf)
SYNDROME, OVERUSE BACK	0	0	15	3.4485	0(0-Inf)
SYNDROME, OVERUSE LOWER EXTREMITY	5	35.195	100	23.9678	1.4684(0.5959-3.6186)
SYNDROME, OVERUSE NECK	0	0	3	0.9165	0(0-Inf)
SYNDROME, OVERUSE NOS	3	21.2628	45	10.668	1.9931(0.6155-6.4538)
SYNDROME, OVERUSE TRUNK	0	0	4	0.9236	0(0-Inf)
SYNDROME, OVERUSE UPPER EXTREMITY	7	51.765	170	39.6826	1.3045(0.6109-2.7853)
SYNDROME, PACEMAKER	0	0	10	4.8631	0(0-Inf)
SYNDROME, PAIN AMPLIFICATION	0	0	1	0.234	0(0-Inf)
SYNDROME, PAINFUL ARC (SHOULDER)	0	0	1	0.8879	0(0-Inf)
SYNDROME, PAINFUL FEET-MOVING TOES	0	0	1	0.2354	0(0-Inf)
SYNDROME, PARINAUD'S	0	0	1	0.398	0(0-Inf)
SYNDROME, PARSONAGE-TURNER	0	0	9	2.7004	0(0-Inf)
SYNDROME, PATELLAR (PAIN)	0	0	8	1.9775	0(0-Inf)
SYNDROME, PATELLAR COMPRESSION (INJURY#)	0	0	1	0.398	0(0-Inf)
SYNDROME, PATELLAR COMPRESSION (JOINT DISEASE#)	0	0	1	0.4751	0(0-Inf)
SYNDROME, PATELLOFEMORAL (PAIN)	4	27.7957	276	67.6984	0.4106(0.1528-1.1031)
SYNDROME, PATULOUS EUSTACHIAN TUBE	0	0	9	2.9127	0(0-Inf)
SYNDROME, PELVIC CONGESTION-FIBROSIS	0	0	5	2.6434	0(0-Inf)
SYNDROME, PERICAPSULAR, EXTREMITY, UPPER	1	12.8226	11	3.2497	3.9458(0.503-30.952)
SYNDROME, PERINEAL	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, PERINEOPLASTIC/PARANEOPLASTIC	0	0	1	0.398	0(0-Inf)
SYNDROME, PEUTZ-JEGHERS	0	0	1	0.2729	0(0-Inf)
SYNDROME, PICK'S	0	0	2	0.8096	0(0-Inf)
SYNDROME, PICKWICKIAN	0	0	6	1.4821	0(0-Inf)
SYNDROME, PIGMENT DISPERSION (EYE)	0	0	50	13.0838	0(0-Inf)
SYNDROME, PIGMENT DISPERSION (SKIN)	0	0	12	3.7055	0(0-Inf)
SYNDROME, PILLAR	0	0	1	0.234	0(0-Inf)
SYNDROME, PLUMMER-VINSON	0	0	2	0.81	0(0-Inf)
SYNDROME, PLURIGLANDULAR/POLYGLANDULAR	0	0	1	0.398	0(0-Inf)
SYNDROME, POLYMYALGIA	0	0	5	2.7033	0(0-Inf)
SYNDROME, POST THORACOTOMY	1	7.6764	40	13.1661	0.583(0.0799-4.2558)
SYNDROME, POST TRAUMATIC	3	27.0836	24	6.2952	4.3023(1.2832-14.4246)
SYNDROME, POST TRAUMATIC STRESS	0	0	7	1.9653	0(0-Inf)
SYNDROME, POSTCARDIOTOMY	0	0	18	6.2058	0(0-Inf)
SYNDROME, POSTCHOLECYSTECTOMY	0	0	16	3.5956	0(0-Inf)
SYNDROME, POST-CONTUSION, BRAIN NOS	0	0	2	0.5457	0(0-Inf)
SYNDROME, POSTERIOR POLYMORPHOUS	0	0	2	1.1619	0(0-Inf)
SYNDROME, POSTGASTRECTOMY (DUMPING)	2	13.8859	13	3.2814	4.2316(0.9412-19.0248)
SYNDROME, POSTHERPETIC, (NEURALGIA), CODE ALSO HERPES ZOSTER	0	0	1	0.3526	0(0-Inf)
SYNDROME, POSTINFARCTION	0	0	2	0.8099	0(0-Inf)
SYNDROME, POSTLAMINECTOMY	9	63.0039	153	40.1115	1.5707(0.7996-3.0855)
SYNDROME, POST-LUMBAR SYMPATHECTOMY	0	0	1	0.234	0(0-Inf)
SYNDROME, POSTMENOPAUSAL	1	15.075	68	29.4775	0.5114(0.0708-3.6921)
SYNDROME, POST-PACEMAKER	0	0	1	0.8528	0(0-Inf)
SYNDROME, POSTPERICARDIOTOMY	0	0	21	6.3206	0(0-Inf)
SYNDROME, POSTPHLEBITIC	4	32.4128	56	20.0978	1.6128(0.5822-4.4673)
SYNDROME, POST-SYMPATHECTOMY	0	0	1	0.398	0(0-Inf)
SYNDROME, POSTURAL ORTHOSTATIC TACHYCARDIA (POTS)	0	0	3	1.2108	0(0-Inf)
SYNDROME, POSTVAGOTOMY	2	13.8587	8	2.0812	6.6591(1.3884-31.9378)
SYNDROME, POST-VIRAL (FATIGUE#)	1	7.0436	66	15.5347	0.4534(0.0628-3.2748)
SYNDROME, PRECORDIAL CATCH	0	0	1	2.4862	0(0-Inf)
SYNDROME, PRE-EXCITATION	0	0	1	0.398	0(0-Inf)
SYNDROME, PREMENSTRUAL--PMS	0	0	56	42.165	0(0-Inf)
SYNDROME, PROLONGED Q. T. (FAMILIAL)	0	0	24	13.5011	0(0-Inf)
SYNDROME, PRONATOR	0	0	12	3.8249	0(0-Inf)
SYNDROME, PSEUDOClaudication (SPINAL CORD)	0	0	8	3.5419	0(0-Inf)
SYNDROME, PYRIFORMIS	2	14.214	81	22.1969	0.6404(0.157-2.6121)
SYNDROME, RADIAL TUNNEL	1	9.1956	7	1.7693	5.1974(0.6266-43.1086)
SYNDROME, RAEDER'S	0	0	1	0.4751	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, RAMSAY HUNT	0	0	10	3.3124	0(0-Inf)
SYNDROME, RAYNAUD'S	0	0	43	10.5973	0(0-Inf)
SYNDROME, REITER'S	1	19.4343	8	3.8971	4.9868(0.6174-40.2823)
SYNDROME, REPETITIVE (TRAUMA)-SEE ALSO OVERUSE SYNDROME	0	0	1	0.2729	0(0-Inf)
SYNDROME, RESPIRATORY DISTRESS, CAUSE SPECIFIED	0	0	2	0.5458	0(0-Inf)
SYNDROME, RESPIRATORY DISTRESS, NEWBORN	0	0	34	34.0733	0(0-Inf)
SYNDROME, RESPIRATORY DISTRESS, NOS--RDS (ADULT)	1	10.1094	38	19.2497	0.5252(0.0719-3.8356)
SYNDROME, RESPIRATORY, OCCUPATIONAL	0	0	1	2.4863	0(0-Inf)
SYNDROME, RESTLESS ARM	0	0	1	0.234	0(0-Inf)
SYNDROME, RESTLESS LEG	28	231.9855	799	293.9382	0.7892(0.5409-1.1515)
SYNDROME, RETT'S	0	0	1	0.4048	0(0-Inf)
SYNDROME, RHOMBOID INSERTION	0	0	2	0.432	0(0-Inf)
SYNDROME, RIB-TIP	0	0	1	2.4859	0(0-Inf)
SYNDROME, RICHTER'S--CODE ALSO LYMPHOMA, HISTIOCYTIC	0	0	1	0.4048	0(0-Inf)
SYNDROME, ROMBERG'S	0	0	2	0.7896	0(0-Inf)
SYNDROME, ROTATOR CUFF (DEGENERATIVE)	17	153.5003	367	155.0096	0.9903(0.6081-1.6125)
SYNDROME, RS3PE	0	0	1	0.2354	0(0-Inf)
SYNDROME, RUMINATION	0	0	2	0.5709	0(0-Inf)
SYNDROME, SALT-WASTING	0	0	2	1.7754	0(0-Inf)
SYNDROME, SALZMANN (EYE)	0	0	2	0.8096	0(0-Inf)
SYNDROME, SCALDED SKIN	0	0	1	0.8527	0(0-Inf)
SYNDROME, SCALENUS ANTICUS, ANTERIOR	0	0	1	0.398	0(0-Inf)
SYNDROME, SCAPHOID IMPACTION, WRIST (FRACTURE#)	0	0	1	0.398	0(0-Inf)
SYNDROME, SCHMIDT'S (ENDOCRINE)	0	0	1	0.3526	0(0-Inf)
SYNDROME, SCIATICA	0	0	2	0.4681	0(0-Inf)
SYNDROME, SEZARY'S	0	0	2	0.4854	0(0-Inf)
SYNDROME, SHAKING LEG	0	0	2	0.8097	0(0-Inf)
SYNDROME, SHORT BOWEL	0	0	13	3.1739	0(0-Inf)
SYNDROME, SHOULDER GIRDLE	0	0	1	0.2354	0(0-Inf)
SYNDROME, SHOULDER-HAND	0	0	13	3.9354	0(0-Inf)
SYNDROME, SHY-DRAGER	0	0	2	2.9786	0(0-Inf)
SYNDROME, SICCA	4	34.4489	108	42.9038	0.8029(0.2952-2.1838)
SYNDROME, SICK SINUS	4	53.7088	124	95.8975	0.5601(0.2066-1.5179)
SYNDROME, SINUS TARSI	1	12.7297	3	0.8153	15.6132(1.5758-154.7001)
SYNDROME, SJOGREN'S	3	21.6708	56	15.93	1.3604(0.4236-4.369)
SYNDROME, SMALL STOMACH (POST-OP)	0	0	1	0.8527	0(0-Inf)
SYNDROME, SNEDDON'S	0	0	1	2.4878	0(0-Inf)
SYNDROME, SPINAL FLUID	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, SPLENIC FLEXURE	0	0	16	4.0402	0(0-Inf)
SYNDROME, STEIN-LEVENTHAL	0	0	1	0.234	0(0-Inf)
SYNDROME, STEVENS-JOHNSON	0	0	4	0.952	0(0-Inf)
SYNDROME, STICKLER	0	0	1	1.0364	0(0-Inf)
SYNDROME, STIFF-MAN	0	0	1	0.234	0(0-Inf)
SYNDROME, STRAIGHT BACK	0	0	2	0.5838	0(0-Inf)
SYNDROME, STRAINED VOICE	0	0	2	0.8097	0(0-Inf)
SYNDROME, STRESS, BACK	0	0	1	0.4048	0(0-Inf)
SYNDROME, STRESS, LOWER EXTREMITY	0	0	34	8.0642	0(0-Inf)
SYNDROME, STRESS, NOS (OVERUSE#)	0	0	3	0.6985	0(0-Inf)
SYNDROME, STRESS, UPPER EXTREMITY	0	0	3	0.6986	0(0-Inf)
SYNDROME, STROKE, SLOW, NOS	0	0	1	0.2354	0(0-Inf)
SYNDROME, STURGE-WEBER	0	0	2	0.5908	0(0-Inf)
SYNDROME, SUBCLAVIAN STEAL	1	10.6552	12	6.5632	1.6235(0.2095-12.5819)
SYNDROME, SUNDOWNER	1	22.8239	13	20.855	1.0944(0.1428-8.3902)
SYNDROME, SUPERIOR OBLIQUE TENDON SHEATH	0	0	1	0.4048	0(0-Inf)
SYNDROME, SUPERIOR VENA CAVA	0	0	4	1.5792	0(0-Inf)
SYNDROME, SUPRASPINATUS	1	11.4434	14	4.0385	2.8336(0.3688-21.7731)
SYNDROME, SWEET'S	1	7.3857	3	0.9146	8.0756(0.8124-80.2713)
SYNDROME, TACHYBRADYCARDIA	7	94.5168	65	50.1896	1.8832(0.8608-4.1201)
SYNDROME, TARSAL TUNNEL	0	0	8	1.9344	0(0-Inf)
SYNDROME, TEMPOROMANDIBULAR JOINT	2	13.8983	112	26.7703	0.5192(0.128-2.1065)
SYNDROME, TENSOR FASCIA LATA	0	0	2	0.4708	0(0-Inf)
SYNDROME, TERRIEN'S	0	0	1	0.234	0(0-Inf)
SYNDROME, TERSON'S	0	0	1	0.234	0(0-Inf)
SYNDROME, THALAMIC PAIN	0	0	4	1.1818	0(0-Inf)
SYNDROME, THORACIC OUTLET COMPRESSION	0	0	7	2.1012	0(0-Inf)
SYNDROME, THROMBOSIS (THROMBOTIC)	0	0	1	0.4048	0(0-Inf)
SYNDROME, TIBIAL POSTERIOR	0	0	2	0.4708	0(0-Inf)
SYNDROME, TIETZE'S	0	0	29	7.7012	0(0-Inf)
SYNDROME, TOXIC SHOCK	0	0	2	0.5838	0(0-Inf)
SYNDROME, TRACTION	0	0	3	1.1479	0(0-Inf)
SYNDROME, TRAPEZIUS	0	0	3	0.6548	0(0-Inf)
SYNDROME, TREACHER-COLLINS	0	0	1	0.3526	0(0-Inf)
SYNDROME, TROUSSEAU'S	0	0	2	0.7896	0(0-Inf)
SYNDROME, TUMOR LYSIS (CODE ALSO EFFECT ADVERSE DRUG)	1	7.1562	1	0.3094	23.1309(1.3934-383.9922)
SYNDROME, TURNER	1	7.7813	0	0	17349493289.3458(0-Inf)
SYNDROME, TWO-FOOT-ONE HAND	0	0	12	6.3808	0(0-Inf)
SYNDROME, TWO-HAND-ONE-FOOT	0	0	1	0.2354	0(0-Inf)
SYNDROME, UHTHOFF'S	0	0	2	0.4681	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNDROME, ULNAR-HAND	0	0	3	0.8018	0(0-Inf)
SYNDROME, UPPER AIRWAY RESISTANCE	0	0	50	15.2546	0(0-Inf)
SYNDROME, USHER'S (RETINITIS PIGMENTOSA)	0	0	1	0.8877	0(0-Inf)
SYNDROME, VASOVAGAL	2	14.0076	11	2.7754	5.047(1.1024-23.1059)
SYNDROME, VENA CAVA	0	0	1	0.3526	0(0-Inf)
SYNDROME, VITREORETINOPATHY, (FAMILIAL) (EXUDATIVE)	0	0	7	3.0561	0(0-Inf)
SYNDROME, VITREOUS TRACTION	2	13.8921	10	2.4948	5.5684(1.1977-25.8885)
SYNDROME, VOGT-KOYANAGI (EYE#)	1	22.4464	0	0	13885552305.178(0-Inf)
SYNDROME, VOGT-KOYANAGI-HARADA (EYE#)	1	11.4283	0	0	7488867505.8236(0-Inf)
SYNDROME, WALLENBERG'S	1	9.2254	1	0.4532	20.3579(1.2317-336.4837)
SYNDROME, WARTENBERG'S	0	0	5	1.1873	0(0-Inf)
SYNDROME, WEGENER'S	1	7.4694	4	1.2606	5.9252(0.6455-54.3882)
SYNDROME, WERNICKE-KORSAKOFF (ALCOHOLIC)	0	0	1	0.8879	0(0-Inf)
SYNDROME, WERNICKE'S ALCOHOLIC	0	0	1	0.2729	0(0-Inf)
SYNDROME, WOLFF-PARKINSON-WHITE	0	0	29	7.7996	0(0-Inf)
SYNDROME, X (ANGINA#)	0	0	9	2.1528	0(0-Inf)
SYNDROME, X (CHROMOSOME#)	0	0	1	0.234	0(0-Inf)
SYNDROME, YELLOW NAIL	0	0	1	0.405	0(0-Inf)
SYNDROME, ZOLLINGER-ELLISON	0	0	2	0.4853	0(0-Inf)
SYNECHIA, ANTERIOR	0	0	1	0.234	0(0-Inf)
SYNECHIA, NASAL	0	0	1	0.4048	0(0-Inf)
SYNECHIA, NOS (EYE#)-SEE ALSO ADHESION	2	14.5654	12	3.5551	4.097(0.9039-18.5705)
SYNECHIA, POSTERIOR	4	40.581	35	17.8373	2.2751(0.8038-6.4395)
SYNERESIS (VITREOUS)	0	0	18	4.429	0(0-Inf)
SYNKINESIA (FACIAL)	0	0	2	0.8098	0(0-Inf)
SYNOSTOSIS, TIBIA-FIBULA (CONGENITAL#)	0	0	1	0.4751	0(0-Inf)
SYNOVITIS, ANKLE	0	0	51	12.1215	0(0-Inf)
SYNOVITIS, ELBOW	0	0	17	4.2833	0(0-Inf)
SYNOVITIS, FINGER	4	31.6735	153	35.8181	0.8843(0.3269-2.3919)
SYNOVITIS, FOOT	1	7.4389	90	20.6733	0.3598(0.0501-2.5869)
SYNOVITIS, HAND	1	6.9527	87	22.1172	0.3144(0.0437-2.2612)
SYNOVITIS, HIP	6	42.261	51	13.4063	3.1523(1.3435-7.3966)
SYNOVITIS, KNEE	17	120.1518	432	110.9345	1.0831(0.6661-1.761)
SYNOVITIS, NOS	5	35.4731	104	28.333	1.252(0.5086-3.0817)
SYNOVITIS, PIGMENTED VILLONODULAR (CODE ALSO SYNOVITIS BY SITE)	0	0	7	1.7938	0(0-Inf)
SYNOVITIS, RHEUMATOID, CODE ALSO BY SITE STATED	0	0	9	2.6967	0(0-Inf)
SYNOVITIS, SHOULDER	2	14.1637	46	12.6939	1.1158(0.2696-4.6182)
SYNOVITIS, SILICONE, CODE ALSO BY SITE IF STATED	0	0	1	0.4048	0(0-Inf)
SYNOVITIS, SPINE	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
SYNOVITIS, TOE	0	0	40	9.3075	0(0-Inf)
SYNOVITIS, WRIST	5	34.8566	151	37.07	0.9403(0.3848-2.2977)
SYPHILIS, LATE CONGENITAL, LATENT	0	0	1	0.2354	0(0-Inf)
SYPHILIS, LATE CONGENITAL, NOS	0	0	1	1.0369	0(0-Inf)
SYPHILIS, LATE, LATENT	0	0	3	0.6549	0(0-Inf)
SYPHILIS, LATE, NOS	0	0	1	0.2729	0(0-Inf)
SYPHILIS, LATENT, NOS	0	0	2	0.4709	0(0-Inf)
SYPHILIS, NOS	0	0	2	0.5709	0(0-Inf)
SYPHILIS, SKIN	0	0	1	0.2729	0(0-Inf)
SYRINGADENOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	1	0.8878	0(0-Inf)
SYRINGOCYSTADENOMA	0	0	4	1.0274	0(0-Inf)
SYRINGOMA	2	14.2491	35	8.072	1.7653(0.4216-7.3917)
SYRINGOMYELIA, CERVICAL	0	0	3	0.7175	0(0-Inf)
SYRINGOMYELIA, NOS	0	0	2	0.432	0(0-Inf)
SYRINGOMYELIA, THORACIC	0	0	2	0.4853	0(0-Inf)
SYRINX, SPINAL, NOS	0	0	5	1.5553	0(0-Inf)
SYRINX, THORACIC, ACQUIRED	0	0	1	0.2729	0(0-Inf)
TACHYARRHYTHMIA ( SEE ALSO TACHYCARDIA)	2	21.7835	61	34.58	0.6299(0.1537-2.5826)
TACHYCARDIA, ATRIAL	12	125.0848	147	77.6496	1.6109(0.8921-2.9087)
TACHYCARDIA, AURICULAR	0	0	2	1.8638	0(0-Inf)
TACHYCARDIA, AV NODAL (RE-ENTRY)	1	8.1024	28	10.0457	0.8066(0.1092-5.9576)
TACHYCARDIA, NOS	18	158.7999	552	227.3306	0.6985(0.4364-1.1182)
TACHYCARDIA, PAROXYSMAL	8	56.5617	215	51.1503	1.1058(0.5447-2.2448)
TACHYCARDIA, PAROXYSMAL SUPRAVENTRICULAR--PSVT	17	147.5145	426	166.8966	0.8839(0.5436-1.4371)
TACHYCARDIA, PAROXYSMAL WITH SINUS BRADYCARDIA	0	0	1	0.889	0(0-Inf)
TACHYCARDIA, PAROXYSMAL, ATRIAL--PAT	11	77.6726	162	41.5896	1.8676(1.0108-3.4508)
TACHYCARDIA, PAROXYSMAL, NODAL	0	0	1	0.8881	0(0-Inf)
TACHYCARDIA, PAROXYSMAL, SINUS	0	0	1	0.8878	0(0-Inf)
TACHYCARDIA, SINOAURICULAR	0	0	1	0.405	0(0-Inf)
TACHYCARDIA, SINUS	5	35.3194	134	36.0333	0.9802(0.4003-2.4)
TACHYCARDIA, SUPRAVENTRICULAR	24	179.7281	407	120.884	1.4868(0.9833-2.2482)
TACHYCARDIA, VENTRICULAR	15	142.3426	291	134.7528	1.0563(0.6277-1.7775)
TACHYPNEA, CAUSE SPECIFIED	0	0	3	3.9225	0(0-Inf)
TACHYPNEA, NOS	1	15.4965	26	24.9682	0.6206(0.084-4.5863)
TAG, ANAL--ATAG	7	49.1865	198	48.5815	1.0125(0.4754-2.1561)
TAG, CUTANEOUS	3	26.8731	84	20.6904	1.2988(0.4092-4.1228)
TAG, EPIPLOIC	0	0	5	1.7688	0(0-Inf)
TAG, EPITHELIAL	3	22.9422	6	1.4983	15.3122(3.7398-62.6946)
TAG, FIBROEPITHELIAL, SKIN	4	36.2644	72	18.2024	1.9923(0.7248-5.4765)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TAG, FIBROEPITHELIAL, VAGINA	0	0	8	1.7395	0(0-Inf)
TAG, PERIANAL	0	0	10	2.602	0(0-Inf)
TAG, RECTAL	0	0	6	1.4657	0(0-Inf)
TAG, SENTINEL	0	0	1	0.398	0(0-Inf)
TAG, SKIN	63	465.339	2155	557.0955	0.8353(0.6498-1.0738)
TAG, TONSIL	1	7.4311	7	1.6826	4.4163(0.5328-36.6081)
TAG, URETHRA	4	27.8549	58	14.2719	1.9517(0.7045-5.4069)
TAG, VULVA	0	0	8	1.8086	0(0-Inf)
TALIPES, ACQUIRED	0	0	1	0.398	0(0-Inf)
TALIPES, CAVUS	0	0	1	0.888	0(0-Inf)
TALIPES, PLANOVALGUS	0	0	35	12.6491	0(0-Inf)
TALIPES, PLANUS, NOS	0	0	2	0.432	0(0-Inf)
TALIPES, VALGUS	1	8.5839	13	5.1546	1.6653(0.2156-12.8606)
TALIPES, VARUS	0	0	1	0.8879	0(0-Inf)
TALON NOIR	0	0	1	0.2729	0(0-Inf)
TAMPONADE, CARDIAC	1	10.0452	19	9.5697	1.0497(0.1398-7.8834)
TAMPONADE, PERICARDIAL	1	8.8345	15	6.2469	1.4142(0.1854-10.7866)
TARSAL BOSSU	1	10.5597	8	2.0226	5.2208(0.6415-42.4906)
TARTAR (TEETH)	0	0	2	0.5837	0(0-Inf)
TATTOO, DENTAL (AMALGAM)	1	7.2755	16	4.7265	1.5393(0.2023-11.7109)
TATTOO, NOS (SKIN)	1	7.7	20	5.1379	1.4987(0.1999-11.2365)
TEAR, ACETABULAR LABRUM (LIP)(HIP#)	0	0	1	0.3526	0(0-Inf)
TEAR, ANAL (NONTRAUMATIC)	1	8.4839	2	0.5671	14.961(1.3177-169.8623)
TEAR, ANAL SPHINCTER (NONTRAUMATIC)-SEE ALSO PERINEUM WITH DELIVERY	0	0	1	0.2354	0(0-Inf)
TEAR, CAPSULE, JOINT, CODE ALSO RUPTURE LIGAMENT BY SITE	1	7.6012	13	3.1405	2.4204(0.313-18.7166)
TEAR, CARTILAGE, NOS, CODE ALSO RUPTURE, LIGAMENT BY SITE	0	0	22	5.2475	0(0-Inf)
TEAR, CHOROID	0	0	1	0.4751	0(0-Inf)
TEAR, GLENOIDALE LABRUM (SHOULDER INJURY#)	0	0	6	1.8809	0(0-Inf)
TEAR, HORSESHOE, RETINA	2	14.0328	132	35.7897	0.3921(0.0969-1.5868)
TEAR, INTERNAL ORGAN, SEE ALSO INJURY, INTERNAL BY SITE	0	0	1	1.9072	0(0-Inf)
TEAR, LIGAMENT, SEE ALSO RUPTURE, LIGAMENT BY SITE	0	0	3	0.741	0(0-Inf)
TEAR, MENISCUS, BUCKET HANDLE	2	23.3118	37	11.6826	1.9954(0.4786-8.3203)
TEAR, MENISCUS, DEGENERATIVE-SEE ALSO DERANGEMENT	13	95.1637	432	128.3527	0.7414(0.4265-1.2889)
TEAR, MENISCUS, HORIZONTAL	0	0	15	3.7117	0(0-Inf)
TEAR, MENISCUS, KNEE, OLD	4	29.9002	161	38.9234	0.7682(0.2843-2.0759)
TEAR, MENISCUS, NOS	13	93.7813	572	142.7395	0.657(0.3788-1.1396)
TEAR, MENISCUS, PARROT'S BEAK	0	0	3	1.0729	0(0-Inf)
TEAR, MENISCUS, PERIPHERAL DETACHMENT	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TEAR, MENISCUS, TRAUMATIC, OLD/LATE EFFECT	0	0	23	5.677	0(0-Inf)
TEAR, MUSCLE, SEE ALSO RUPTURE, MUSCLE BY SITE	0	0	4	1.0588	0(0-Inf)
TEAR, RETINAL	4	28.0092	151	39.9929	0.7004(0.259-1.8941)
TEAR, ROTATOR CUFF, (NONTRAUMATIC), NOS	30	254.0664	833	317.0107	0.8014(0.5563-1.1545)
TEAR, ROTATOR CUFF, TRAUMATIC	9	63.3133	163	44.1183	1.4351(0.7318-2.8141)
TEAR, ROTATOR CUFF, TRAUMATIC OLD/LATE EFFECT	5	37.3077	82	25.6964	1.4519(0.5865-3.5938)
TEAR, TENDON, CODE ALSO RUPTURE, MUSCLE BY SITE	2	13.9437	94	25.2121	0.5531(0.136-2.249)
TELANGIECTASIA, CONGENITAL	0	0	1	0.398	0(0-Inf)
TELANGIECTASIA, HEAD OR NECK	7	48.7277	209	51.506	0.9461(0.4446-2.0132)
TELANGIECTASIA, HEMORRHAGIC, HEREDITARY	0	0	4	0.9237	0(0-Inf)
TELANGIECTASIA, HEMORRHAGIC, NOS	0	0	5	1.1414	0(0-Inf)
TELANGIECTASIA, HEREDITARY	0	0	4	0.9158	0(0-Inf)
TELANGIECTASIA, LOWER EXTREMITY	0	0	37	8.832	0(0-Inf)
TELANGIECTASIA, NOS	12	84.4139	451	109.8591	0.7684(0.4326-1.365)
TELANGIECTASIA, RETINA	0	0	7	1.9653	0(0-Inf)
TELANGIECTASIA, TRUNK	0	0	26	11.8154	0(0-Inf)
TELANGIECTASIA, UPPER EXTREMITY	0	0	5	1.526	0(0-Inf)
TELOGEN EFFLUVIUM	1	13.8801	28	13.9658	0.9939(0.1343-7.3536)
TEMPER TANTRUM	0	0	1	0.2729	0(0-Inf)
TENDENCY, BLEEDING	0	0	1	0.2354	0(0-Inf)
TENDENCY, BRUISING	3	23.0348	150	48.6936	0.4731(0.1506-1.4861)
TENDENCY, SUICIDAL	0	0	19	9.2347	0(0-Inf)
TENDERNESS, ABDOMINAL	1	7.2754	33	9.578	0.7596(0.1034-5.5817)
TENDERNESS, LIVER	0	0	3	0.871	0(0-Inf)
TENDERNESS, TROCHANTERIC	3	26.5465	43	17.8772	1.4849(0.4583-4.8112)
TENDINITIS / TENDONITIS (SEE TENOSYNOVITIS)	8	55.7603	299	74.1435	0.7521(0.372-1.5202)
TENDONOPATHY (TENDINOPATHY)	5	40.9279	299	109.6768	0.3732(0.1541-0.9039)
TENESMUS	1	6.9548	8	2.0739	3.3535(0.4122-27.2855)
TENNIS ELBOW (OTHER JOINTS CODE SYNDROME STRESS BY SITE)	2	24.8185	240	74.6357	0.3325(0.0826-1.3385)
TENONITIS ORBIT	0	0	1	0.234	0(0-Inf)
TENOSYNOVITIS, ACHILLES	11	78.8845	216	60.5516	1.3028(0.7092-2.3932)
TENOSYNOVITIS, ADDUCTOR	4	32.0902	49	17.1647	1.8695(0.6709-5.2098)
TENOSYNOVITIS, ANKLE	15	113.3986	310	73.1679	1.5498(0.9212-2.6075)
TENOSYNOVITIS, ANTERIOR TIBIAL	1	7.4497	27	8.2555	0.9024(0.1219-6.6786)
TENOSYNOVITIS, BICIPITAL/BICEPS	43	318.7763	1243	311.6782	1.0228(0.754-1.3874)
TENOSYNOVITIS, BUTTOCK	3	20.8539	78	19.1895	1.0867(0.3417-3.4561)
TENOSYNOVITIS, CALCAREOUS (CODE ALSO BY SITE)	0	0	1	0.2354	0(0-Inf)
TENOSYNOVITIS, CALCIFIC (CODE ALSO BY SITE)	9	67.1206	181	43.2553	1.5517(0.7925-3.0385)
TENOSYNOVITIS, CREPITANS (CODE ALSO BY SITE)	0	0	2	1.1975	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TENOSYNOVITIS, DE QUERVAIN'S	6	42.0257	261	61.0984	0.6878(0.3057-1.5479)
TENOSYNOVITIS, DEGENERATIVE (CODE ALSO BY SITE)	2	15.2962	45	10.573	1.4467(0.3491-5.9951)
TENOSYNOVITIS, DELTOID	0	0	16	4.3676	0(0-Inf)
TENOSYNOVITIS, ELBOW	3	25.6068	101	25.9687	0.9861(0.312-3.1168)
TENOSYNOVITIS, FINGER	15	108.3867	467	129.9227	0.8342(0.4983-1.3968)
TENOSYNOVITIS, FLEXOR CARPI RADIALIS	1	7.0918	40	10.8677	0.6526(0.0893-4.7667)
TENOSYNOVITIS, FLEXOR CARPI ULNARIS	0	0	19	4.557	0(0-Inf)
TENOSYNOVITIS, FOOT	3	21.1378	231	54.841	0.3854(0.1232-1.2055)
TENOSYNOVITIS, HAMSTRING	1	6.9367	21	5.2435	1.3229(0.1765-9.9176)
TENOSYNOVITIS, HAND	8	55.898	169	41.9744	1.3317(0.6535-2.7137)
TENOSYNOVITIS, HIP	8	56.15	182	45.6253	1.2307(0.6047-2.5047)
TENOSYNOVITIS, ILIAC CREST	0	0	2	4.9725	0(0-Inf)
TENOSYNOVITIS, ILIOPSOAS	1	8.0729	2	0.7121	11.3373(0.985-130.4897)
TENOSYNOVITIS, KNEE	4	28.9951	248	59.3319	0.4887(0.1817-1.3142)
TENOSYNOVITIS, LOWER EXTREMITY NEC	9	65.1035	120	33.9675	1.9166(0.9699-3.7874)
TENOSYNOVITIS, NOS	9	63.7999	222	52.9416	1.2051(0.6174-2.3521)
TENOSYNOVITIS, PERONEAL	2	14.9231	90	20.6102	0.7241(0.1778-2.9483)
TENOSYNOVITIS, POSTERIOR TIBIAL	4	28.1143	149	39.0785	0.7194(0.2659-1.9466)
TENOSYNOVITIS, PURULENT (CODE ALSO BY SITE)	0	0	3	1.3868	0(0-Inf)
TENOSYNOVITIS, RHEUMATOID (CODE ALSO BY SITE)	1	8.2252	4	0.877	9.3792(1.0127-86.8632)
TENOSYNOVITIS, ROTATOR CUFF	56	470.7507	1869	699.1538	0.6733(0.5159-0.8788)
TENOSYNOVITIS, SEPTIC (CODE ALSO BY SITE STATED)	0	0	8	2.4463	0(0-Inf)
TENOSYNOVITIS, SHOULDER	41	305.7566	1312	331.5754	0.9221(0.6752-1.2593)
TENOSYNOVITIS, SHOULDER, ADHESIVE	0	0	2	0.5475	0(0-Inf)
TENOSYNOVITIS, SPINE, CERVICAL	0	0	3	0.7175	0(0-Inf)
TENOSYNOVITIS, SPINE, LUMBAR	0	0	2	0.8102	0(0-Inf)
TENOSYNOVITIS, SPINE, NOS	0	0	5	1.2018	0(0-Inf)
TENOSYNOVITIS, SPINE, SACRAL	0	0	2	0.5908	0(0-Inf)
TENOSYNOVITIS, SPINE, THORACIC	0	0	1	0.234	0(0-Inf)
TENOSYNOVITIS, STENOSANS (CODE ALSO BY SITE)	0	0	1	0.234	0(0-Inf)
TENOSYNOVITIS, STENOSING (CODE ALSO BY SITE)	9	65.6765	395	115.1019	0.5706(0.2943-1.1061)
TENOSYNOVITIS, SUBACROMIAL	0	0	11	4.6942	0(0-Inf)
TENOSYNOVITIS, SUPPURATIVE (CODE ALSO BY SITE)	0	0	1	0.234	0(0-Inf)
TENOSYNOVITIS, SUPRASPINATUS	2	14.3512	128	36.6573	0.3915(0.0967-1.585)
TENOSYNOVITIS, THUMB	7	49.1915	249	59.1977	0.831(0.3913-1.7645)
TENOSYNOVITIS, TOE	0	0	21	4.7903	0(0-Inf)
TENOSYNOVITIS, TRAUMATIC (CODE ALSO BY SITE)	2	15.4638	30	7.131	2.1685(0.5144-9.1426)
TENOSYNOVITIS, TRICEPS	0	0	3	0.8115	0(0-Inf)
TENOSYNOVITIS, UPPER EXTREMITY NEC	3	20.8445	73	17.9675	1.1601(0.3642-3.6957)
TENOSYNOVITIS, VASTUS LATERALIS	0	0	1	0.2354	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TENOSYNOVITIS, WRIST NEC	1	6.9703	81	19.2531	0.362(0.0503-2.6072)
TENOSYNOVITIS, WRIST NOS	15	111.6572	353	82.2705	1.3572(0.808-2.2796)
TENSION, CHECK (EYE EXAM)	1	18.5229	8	9.1231	2.0303(0.2524-16.3308)
TENSION, INTRAOCULAR, BORDERLINE	0	0	47	11.467	0(0-Inf)
TENSION, MUSCLE	1	7.0826	46	10.6736	0.6636(0.0911-4.8307)
TENSION, NERVOUS--TN	41	470.7097	1050	298.3902	1.5775(1.1535-2.1573)
TENSION, PREMENSTRUAL	0	0	71	73.4082	0(0-Inf)
TERATOCARCINOMA CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	2.486	0(0-Inf)
TERATOMA, OVARY	0	0	17	8.9459	0(0-Inf)
TEST, ALLERGY	0	0	52	11.957	0(0-Inf)
TEST, BASAL METABOLIC RATE	0	0	1	0.234	0(0-Inf)
TEST, BLOOD	124	976.0153	3280	955.9986	1.0209(0.8529-1.2221)
TEST, BLOOD DONOR, ABNORMAL	3	21.51	158	38.6779	0.5561(0.1771-1.7459)
TEST, CHALLENGE-DELIBERATE	0	0	15	5.8938	0(0-Inf)
TEST, COOMBS' (POSITIVE)	1	7.457	8	1.9469	3.8303(0.4711-31.1427)
TEST, GENETICS (MAIL IN)	0	0	3	1.902	0(0-Inf)
TEST, GLUCOSE TOLERANCE	0	0	7	2.2774	0(0-Inf)
TEST, HEPATITIS B ANTIGEN POSITIVE	0	0	1	0.3526	0(0-Inf)
TEST, HYPERSENSITIVITY	0	0	46	12.0563	0(0-Inf)
TEST, LABORATORY, NEGATIVE	42	303.0918	1121	282.7555	1.0719(0.787-1.46)
TEST, LABORATORY, NOS	397	4583.054	11952	6558.0855	0.6988(0.6322-0.7725)
TEST, LABORATORY, POSITIVE	7	61.9057	127	52.7907	1.1727(0.5466-2.5159)
TEST, MANTOUX	0	0	3	0.7022	0(0-Inf)
TEST, METHACHOLINE CHALLENGE (POSITIVE OR ABNORMAL)	0	0	10	2.7438	0(0-Inf)
TEST, PPD	0	0	4	2.4126	0(0-Inf)
TEST, PREGNANCY-SEE ALSO EXAM	0	0	1	0.234	0(0-Inf)
TEST, SCHICK	0	0	1	6.5341	0(0-Inf)
TEST, SEROLOGY (SYPHILITIC)	1	7.028	1	0.265	26.5217(1.5972-440.3848)
TEST, SKIN, NEC	0	0	25	5.652	0(0-Inf)
TEST, SPECIAL, NEC	2	23.2366	26	8.2167	2.828(0.6666-11.9965)
TEST, SYPHILITIC	0	0	1	0.2354	0(0-Inf)
TEST, TINE	0	0	2	0.7961	0(0-Inf)
TEST, TUBERCULIN	2	15.102	33	7.6975	1.9619(0.4674-8.2355)
TETANY, NOS	0	0	2	1.1975	0(0-Inf)
TETHERED SPINAL CORD	0	0	1	0.2354	0(0-Inf)
TETRALOGY OF FALLOT	0	0	1	0.2729	0(0-Inf)
TETRAPLEGIA (SEE ALSO QUADRIPLEGIA)	0	0	7	1.6653	0(0-Inf)
TETRAPLOID	0	0	4	2.7547	0(0-Inf)
THALASSEMIA, ALPHA	0	0	1	0.2354	0(0-Inf)
THALASSEMIA, BETA MINOR	0	0	6	1.6494	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
THALASSEMIA, BETA TRAIT	0	0	3	0.7175	0(0-Inf)
THALASSEMIA, BETA, NOS	0	0	1	0.234	0(0-Inf)
THALASSEMIA, NOS	0	0	3	0.8018	0(0-Inf)
THERAPY, ALLERGY	6	126.6937	158	69.3312	1.8274(0.8071-4.1376)
THERAPY, ANTI-COAGULANT	3	31.6804	27	14.5986	2.1701(0.6546-7.1938)
THERAPY, ANTI-DIARRHEAL	0	0	1	0.4048	0(0-Inf)
THERAPY, ANTI-HORMONAL	0	0	8	4.4687	0(0-Inf)
THERAPY, BIOFEEDBACK	1	16.8803	10	3.5578	4.7446(0.6003-37.5002)
THERAPY, BLOOD TRANSFUSION	5	59.3882	92	59.562	0.9971(0.4044-2.4582)
THERAPY, CHEMOTHERAPY	24	172.0276	485	135.4258	1.2703(0.8418-1.9168)
THERAPY, COBALT	0	0	31	7.9659	0(0-Inf)
THERAPY, COLLAGEN INJECTION	0	0	12	5.5325	0(0-Inf)
THERAPY, CORTICOSTEROID, INJECTABLE (COMPOUND F)	180	1618.273	4855	1462.5812	1.1064(0.9531-1.2845)
THERAPY, CPAP	4	32.6341	151	56.1792	0.5809(0.2149-1.5701)
THERAPY, DIET	24	203.487	1128	277.996	0.732(0.4882-1.0975)
THERAPY, DIURETIC	1	7.3091	6	1.756	4.1623(0.4893-35.4036)
THERAPY, ELECTRIC SHOCK	1	9.0014	35	14.9222	0.6032(0.0823-4.4195)
THERAPY, ERYTHROPOIETIN	4	41.3799	33	17.3139	2.39(0.8418-6.7852)
THERAPY, FOLIC ACID	1	11.2423	0	0	7470763441.3135(0-Inf)
THERAPY, HOME PARENTERAL NUTRITION-HPN OR CPN	0	0	7	4.4916	0(0-Inf)
THERAPY, HORMONAL	18	134.6682	591	179.5524	0.75(0.4687-1.2001)
THERAPY, IMMUNOTHERAPY (BCG) (INTERFERON)	3	22.9053	79	25.9545	0.8825(0.2778-2.8033)
THERAPY, INJECTION, DEPO-PROVERA	0	0	4	1.6201	0(0-Inf)
THERAPY, INSULIN, NOT OTHERWISE CODED	23	210.7598	535	233.6331	0.9021(0.5937-1.3708)
THERAPY, IRIIDIUM	0	0	7	2.5177	0(0-Inf)
THERAPY, LINAC / C-LINAC	18	134.4315	575	178.5497	0.7529(0.4705-1.2049)
THERAPY, MECHANICAL VENTILATION, NOS--RXM	14	120.2518	244	95.6319	1.2574(0.7324-2.1588)
THERAPY, MECHANICAL, VENTILATION, PROLONGED--RXMP	3	23.4477	45	15.128	1.55(0.4792-5.0133)
THERAPY, NEC	11	92.2539	288	109.8929	0.8395(0.4591-1.5351)
THERAPY, NOS	5	39.1407	119	40.1239	0.9755(0.3976-2.3933)
THERAPY, ORTHODONTIC, COMPLETED, NOS	3	46.4233	98	31.9752	1.4519(0.4591-4.591)
THERAPY, ORTHODONTICS	3	22.7434	48	10.8959	2.0873(0.6461-6.7438)
THERAPY, PHLEBOTOMY	0	0	8	4.4729	0(0-Inf)
THERAPY, PHYSICAL MEDICINE AND REHABILITATION (PHYSIATRICALS)(PHYSIATRIST)	384	4952.109	9607	3987.8343	1.2418(1.121-1.3756)
THERAPY, PROPHYLACTIC (PROPHYLAXIS)	11	112.2094	476	246.2057	0.4558(0.2505-0.8292)
THERAPY, PSYCHOTHERAPY (IPC)	11	123.2045	554	158.1701	0.7789(0.4285-1.4161)
THERAPY, RADIATION	20	157.1923	434	148.6569	1.0574(0.6745-1.6578)
THERAPY, RADIATION, ELECTRON	1	6.9261	113	26.8381	0.2581(0.036-1.8512)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
THERAPY, RADIOACTIVE GOLD	0	0	2	0.8723	0(0-Inf)
THERAPY, RADIOACTIVE IODINE	3	21.301	143	33.1789	0.642(0.2042-2.0187)
THERAPY, RADIOACTIVE IODINE SEEDS (I 125)	0	0	4	1.0273	0(0-Inf)
THERAPY, RADIOACTIVE PHOSPHORUS (P32)	0	0	6	2.767	0(0-Inf)
THERAPY, RADIUM	0	0	8	1.9049	0(0-Inf)
THERAPY, RUBRAMIN (VITAMIN B 12)	0	0	17	11.6937	0(0-Inf)
THERAPY, SCLEROTHERAPY	5	35.0131	110	24.9406	1.4039(0.5707-3.4533)
THERAPY, SPEECH	0	0	21	9.3253	0(0-Inf)
THERAPY, STOMAL	1	9.8946	40	19.6833	0.5027(0.0689-3.6669)
THERAPY, STREPTOKINASE, SEE ALSO STATUS	0	0	1	0.2729	0(0-Inf)
THERAPY, THIOTEPA	2	16.4007	15	5.5419	2.9594(0.6702-13.0686)
THERAPY, VARICOSE VEIN INJECTION	7	88.4281	139	38.0589	2.3235(1.0846-4.9773)
THERAPY, VEIN	7	105.8658	169	54.5426	1.941(0.9095-4.1424)
THERAPY, VITAMIN	0	0	19	9.4635	0(0-Inf)
THICKENING, BREAST	1	6.9123	25	5.7899	1.1939(0.1605-8.8781)
THICKENING, HEART, SEE ALSO ENDOCARDITIS	0	0	1	0.4048	0(0-Inf)
THICKENING, LARYNX	0	0	4	1.0302	0(0-Inf)
THICKENING, LUNG, PLEURAL	1	7.9182	50	17.6782	0.4479(0.0617-3.2491)
THICKENING, NAIL	0	0	39	12.4533	0(0-Inf)
THICKENING, SINUS, SEE ALSO SINUSITIS	0	0	4	1.3219	0(0-Inf)
THICKENING, SKIN	0	0	11	3.6072	0(0-Inf)
THICKENING, TONGUE	0	0	1	0.888	0(0-Inf)
THICKENING, VOCAL CORD	0	0	2	0.5475	0(0-Inf)
THINNING CORNEA-SEE ALSO OPACITY	0	0	6	3.5931	0(0-Inf)
THROAT CLEARING (HABIT)	4	29.4934	110	33.6514	0.8764(0.3224-2.3828)
THROMBOANGIITIS, OBLITERANS	0	0	1	0.3526	0(0-Inf)
THROMBOASTHENIA	0	0	1	0.4048	0(0-Inf)
THROMBOCYTHEMIA (HEMORRHAGIC)	1	8.0779	18	6.4028	1.2616(0.1671-9.5259)
THROMBOCYTOPENIA, CHRONIC	3	30.9649	50	26.1608	1.1836(0.3679-3.8078)
THROMBOCYTOPENIA, IDIOPATHIC	0	0	17	4.8261	0(0-Inf)
THROMBOCYTOPENIA, NOS	32	334.4545	519	273.5254	1.2228(0.8547-1.7493)
THROMBOCYTOSIS	4	30.4276	89	28.3522	1.0732(0.3928-2.9324)
THROMBOEMBOLISM, NOS, SEE ALSO EMBOLISM	3	26.8031	18	7.5651	3.543(1.0333-12.1488)
THROMBOEMBOLISM, PULMONARY	0	0	11	3.4791	0(0-Inf)
THROMBOEMBOLISM, PULMONARY, OLD	0	0	3	2.0941	0(0-Inf)
THROMBOPATHY	0	0	9	6.556	0(0-Inf)
THROMBOPHLEBITIS, COMPLICATION, CATHETER	0	0	1	0.4751	0(0-Inf)
THROMBOPHLEBITIS, DEEP, RECURRENT	0	0	4	1.1121	0(0-Inf)
THROMBOPHLEBITIS, LEG, NOS, SEE ALSO PHLEBITIS	2	14.4858	74	21.4851	0.6742(0.165-2.7543)
THROMBOPHLEBITIS, LEG, SUPERFICIAL VESSELS	13	91.1328	273	68.4195	1.332(0.7619-2.3287)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
THROMBOPHLEBITIS, MIGRATORY	1	6.8777	0	0	12222490529.1718(0-Inf)
THROMBOPHLEBITIS, RECURRENT, NOS	0	0	6	1.9218	0(0-Inf)
THROMBOPHLEBITIS, SAPHENOUS	0	0	12	3.0835	0(0-Inf)
THROMBOPHLEBITIS, SUPERFICIAL, RECURRENT	1	7.586	8	1.9069	3.9781(0.4886-32.3898)
THROMBOSIS, AORTA, ABDOMINAL	3	30.7974	102	53.3147	0.5777(0.183-1.8239)
THROMBOSIS, AORTA, NOS	0	0	8	2.5902	0(0-Inf)
THROMBOSIS, AORTA, THORACIC	0	0	5	2.0352	0(0-Inf)
THROMBOSIS, ARTERY, LOWER EXTREMITY	0	0	2	0.7053	0(0-Inf)
THROMBOSIS, ARTERY, NOS	0	0	9	3.9071	0(0-Inf)
THROMBOSIS, ARTERY, UPPER EXTREMITY	1	8.1141	3	1.0813	7.5042(0.7569-74.4008)
THROMBOSIS, ATRIUM	0	0	27	18.879	0(0-Inf)
THROMBOSIS, AXILLARY ARTERY	0	0	1	0.2354	0(0-Inf)
THROMBOSIS, AXILLARY VEIN	0	0	3	2.8212	0(0-Inf)
THROMBOSIS, BASILAR ARTERY	0	0	1	0.8878	0(0-Inf)
THROMBOSIS, BRACHIAL ARTERY	0	0	5	2.0031	0(0-Inf)
THROMBOSIS, BRAIN	0	0	1	0.3526	0(0-Inf)
THROMBOSIS, CAPILLARY	0	0	4	1.0139	0(0-Inf)
THROMBOSIS, CAROTID ARTERY	1	7.4187	19	5.9874	1.2391(0.1648-9.3132)
THROMBOSIS, CEREBRAL	0	0	7	2.4592	0(0-Inf)
THROMBOSIS, CEREBRAL ARTERY, MIDDLE	0	0	1	0.4751	0(0-Inf)
THROMBOSIS, CEREBRAL, OLD	0	0	1	0.398	0(0-Inf)
THROMBOSIS, CORONARY, ACUTE	0	0	33	12.5874	0(0-Inf)
THROMBOSIS, CORONARY, OLD, SEE ALSO INFARCTION, MYOCARDIAL	1	8.3502	3	1.1876	7.0313(0.7159-69.0545)
THROMBOSIS, DEEP VENOUS-DVT, (CODE ALSO BY SITE IF STATED)	30	330.4822	581	329.4512	1.0031(0.6943-1.4493)
THROMBOSIS, DIGITAL ARTERY, FOOT	0	0	1	0.4751	0(0-Inf)
THROMBOSIS, DIGITAL ARTERY, HAND	0	0	5	1.2803	0(0-Inf)
THROMBOSIS, DUE TO INTERNAL PROSTHETIC DEVICE	0	0	10	3.6233	0(0-Inf)
THROMBOSIS, EXTREMITY, LOWER (ARTERY)	0	0	7	2.7936	0(0-Inf)
THROMBOSIS, EXTREMITY, LOWER (VEIN)	20	195.3369	364	173.0171	1.129(0.7188-1.7733)
THROMBOSIS, EXTREMITY, UPPER (ARTERY)	0	0	3	3.8496	0(0-Inf)
THROMBOSIS, EXTREMITY, UPPER (VEIN)	2	14.324	51	14.543	0.9849(0.2388-4.0621)
THROMBOSIS, EYE	0	0	1	0.888	0(0-Inf)
THROMBOSIS, FEMORAL ARTERY	1	8.7538	32	13.0834	0.6691(0.0911-4.9156)
THROMBOSIS, FEMORAL, NOS (VEIN)	3	31.3335	27	14.3823	2.1786(0.6568-7.2269)
THROMBOSIS, FEMORAL, POST-CATHETERIZATION	0	0	1	0.2354	0(0-Inf)
THROMBOSIS, GENITAL ORGAN, MALE, NEC	0	0	1	0.4751	0(0-Inf)
THROMBOSIS, HEART, NOS	1	10.1207	14	7.1485	1.4158(0.1847-10.851)
THROMBOSIS, HEMORRHOIDS, EXTERNAL	4	30.1863	215	53.8102	0.561(0.2084-1.5104)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
THROMBOSIS, HEMORRHOIDS, INTERNAL	0	0	25	6.242	0(0-Inf)
THROMBOSIS, HEMORRHOIDS, NOS	10	82.4072	243	62.1339	1.3263(0.7033-2.501)
THROMBOSIS, HEPATIC, NOS	0	0	1	0.2354	0(0-Inf)
THROMBOSIS, ILIAC ARTERY	0	0	14	4.8544	0(0-Inf)
THROMBOSIS, ILIAC, NOS (VEIN)	1	7.4885	6	1.8681	4.0087(0.4728-33.9887)
THROMBOSIS, INTESTINE	0	0	3	2.0493	0(0-Inf)
THROMBOSIS, JUGULAR	0	0	5	1.5259	0(0-Inf)
THROMBOSIS, MESENTERIC ARTERY	0	0	4	3.7171	0(0-Inf)
THROMBOSIS, MESENTERIC VEIN	1	8.6638	11	4.4307	1.9554(0.2499-15.3017)
THROMBOSIS, MURAL (HEART#)	1	7.5247	18	5.8218	1.2925(0.1714-9.7449)
THROMBOSIS, PENIS	0	0	4	1.1904	0(0-Inf)
THROMBOSIS, PERONEAL ARTERY	0	0	4	3.7254	0(0-Inf)
THROMBOSIS, PLATELET	0	0	1	0.3526	0(0-Inf)
THROMBOSIS, POPLITEAL ARTERY	0	0	26	10.9399	0(0-Inf)
THROMBOSIS, PORTAL VEIN, NOS	1	7.8786	10	3.4151	2.307(0.2914-18.2624)
THROMBOSIS, PULMONARY ARTERY	0	0	2	1.0785	0(0-Inf)
THROMBOSIS, RADIAL ARTERY	0	0	2	0.7896	0(0-Inf)
THROMBOSIS, RECURRENT	2	19.1225	61	28.5483	0.6698(0.1634-2.7464)
THROMBOSIS, RENAL	0	0	1	0.2354	0(0-Inf)
THROMBOSIS, RENAL ARTERY	0	0	4	1.2654	0(0-Inf)
THROMBOSIS, RENAL VEIN	0	0	8	3.0876	0(0-Inf)
THROMBOSIS, RETINAL ARTERY	1	6.8883	0	0	12235616744.5952(0-Inf)
THROMBOSIS, RETINAL VEIN	0	0	3	2.5584	0(0-Inf)
THROMBOSIS, RETINAL VEIN, CENTRAL	0	0	1	0.8878	0(0-Inf)
THROMBOSIS, SINUS, CEREBRAL, (INFECTIOUS OR PYOGENIC)	0	0	3	0.7175	0(0-Inf)
THROMBOSIS, SINUS, NON-PYOGENIC ORIGIN, NOS	0	0	1	0.3526	0(0-Inf)
THROMBOSIS, SPLEEN	0	0	1	0.398	0(0-Inf)
THROMBOSIS, SPLENIC ARTERY	0	0	1	0.3526	0(0-Inf)
THROMBOSIS, SPLENIC VEIN	0	0	5	2.0027	0(0-Inf)
THROMBOSIS, SUBCLAVIAN VEIN	0	0	16	7.6482	0(0-Inf)
THROMBOSIS, TIBIAL ARTERY	0	0	4	1.9302	0(0-Inf)
THROMBOSIS, TUMOR, CODE ALSO THROMBOSIS BY SITE	0	0	4	3.725	0(0-Inf)
THROMBOSIS, ULNAR ARTERY	0	0	2	0.7052	0(0-Inf)
THROMBOSIS, VARICOSITY, LOWER EXTREMITY	0	0	5	1.7349	0(0-Inf)
THROMBOSIS, VARIX, LOWER EXTREMITY	0	0	5	1.1945	0(0-Inf)
THROMBOSIS, VASCULAR GRAFT OR SHUNT	2	20.4738	27	13.9949	1.4629(0.3462-6.182)
THROMBOSIS, VASCULAR, LOWER EXTREMITY	0	0	3	0.9166	0(0-Inf)
THROMBOSIS, VASCULAR, NOS	0	0	12	3.1937	0(0-Inf)
THROMBOSIS, VASCULAR, UPPER EXTREMITY	0	0	9	2.2986	0(0-Inf)
THROMBOSIS, VEIN NEC/NOS, SEE ALSO EMBOLISM	2	15.8394	27	9.3011	1.703(0.4022-7.2109)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
THROMBOSIS, VEIN, CHEST	0	0	1	0.4751	0(0-Inf)
THROMBOSIS, VEIN, INNOMINATE	0	0	1	0.2354	0(0-Inf)
THROMBOSIS, VENA CAVA	0	0	5	2.7035	0(0-Inf)
THROMBOSIS, VENOUS, NOS (SYSTEMIC)	0	0	23	10.9019	0(0-Inf)
THROMBOSIS, VENOUS, OVARIAN REMNANT	0	0	1	0.2354	0(0-Inf)
THROMBOSIS, VERTEBRAL ARTERY	1	6.9414	1	0.2544	27.2802(1.6073-463.0237)
THROMBUS OF ATRIUM-SEE ALSO THROMBOSIS	0	0	17	9.5002	0(0-Inf)
THRUSH	8	73.0968	165	72.0236	1.0149(0.4981-2.0678)
THRUST TONGUE	0	0	1	0.4048	0(0-Inf)
THYMOMA, NOS	0	0	8	2.8818	0(0-Inf)
THYROIDITIS, ACUTE	0	0	8	1.9194	0(0-Inf)
THYROIDITIS, AUTOIMMUNE	0	0	15	3.7147	0(0-Inf)
THYROIDITIS, CHRONIC	0	0	8	2.6129	0(0-Inf)
THYROIDITIS, DE QUERVAIN'S	1	7.786	0	0	17358449344.9516(0-Inf)
THYROIDITIS, EUTHYROID	0	0	39	10.3053	0(0-Inf)
THYROIDITIS, GRANULOMATOUS	2	21.1236	5	1.3788	15.3201(2.8922-81.1502)
THYROIDITIS, HASHIMOTO'S, EUTHYROID	1	6.9335	25	6.0364	1.1486(0.1546-8.5345)
THYROIDITIS, HASHIMOTO'S--THYH	10	76.4179	381	87.0104	0.8783(0.468-1.6481)
THYROIDITIS, LYMPHOCYTIC	0	0	20	4.5797	0(0-Inf)
THYROIDITIS, NOS--THY	2	14.8188	41	9.3376	1.587(0.3816-6.6007)
THYROIDITIS, SUBACUTE	2	16.412	29	6.6188	2.4796(0.5867-10.479)
THYROTOXICOSIS, EXOGENOUS	0	0	4	0.9157	0(0-Inf)
THYROTOXICOSIS, NOS	0	0	52	13.1682	0(0-Inf)
THYROTOXICOSIS, T3	0	0	2	0.8098	0(0-Inf)
TIBIA VARA	0	0	1	0.3526	0(0-Inf)
TIC, DOULOUREUX, NOS	0	0	17	6.357	0(0-Inf)
TIC, DOULOUREUX, SECOND DIVISION	0	0	4	1.6258	0(0-Inf)
TIC, DOULOUREUX, THIRD DIVISION	0	0	2	0.8101	0(0-Inf)
TIC, NOS	2	14.161	23	6.3831	2.2185(0.5185-9.4915)
TICK BITE OR EMBEDDED CODE ALSO INJURY SUPERFICIAL BY SITE	1	8.1707	189	69.8054	0.1171(0.0164-0.8358)
TIGHT, ACHILLES TENDON	0	0	5	1.2369	0(0-Inf)
TIGHT, CAST/SPLINT/IMMOBILIZER	1	10.3348	9	4.8202	2.1441(0.2685-17.1223)
TIGHT, HAMSTRING	0	0	10	3.0984	0(0-Inf)
TIGHT, HIPS	0	0	4	1.0273	0(0-Inf)
TIGHT, MUSCLE	3	25.905	47	18.7421	1.3822(0.4283-4.4605)
TILT, PELVIC	0	0	2	1.1619	0(0-Inf)
TINEA, AMIANTACEA	1	8.1239	3	1.0816	7.5112(0.7576-74.4684)
TINEA, BARBAE	0	0	2	1.7759	0(0-Inf)
TINEA, CAPITIS	1	9.8572	13	6.3898	1.5426(0.2001-11.8922)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TINEA, CIRCINATA	0	0	3	1.7276	0(0-Inf)
TINEA, CORPORIS	17	123.0018	429	124.407	0.9887(0.6081-1.6075)
TINEA, CRURIS	19	137.8795	548	169.0376	0.8157(0.5158-1.29)
TINEA, FINGERNAIL	0	0	6	2.7664	0(0-Inf)
TINEA, FOOT	0	0	21	5.4249	0(0-Inf)
TINEA, HAND	0	0	6	1.7424	0(0-Inf)
TINEA, INGUINALIS	0	0	1	0.888	0(0-Inf)
TINEA, INTERTRIGINOUS	0	0	4	1.9295	0(0-Inf)
TINEA, MANUUM	0	0	49	18.3129	0(0-Inf)
TINEA, NOS-SEE ALSO DERMATOPHYTOSIS	5	36.9479	262	81.012	0.4561(0.188-1.1062)
TINEA, PEDIS	50	370.8402	1178	343.9534	1.0782(0.8118-1.432)
TINEA, RUBRUM	0	0	2	1.8979	0(0-Inf)
TINEA, TOENAIL	1	7.7702	20	6.666	1.1656(0.1553-8.7475)
TINEA, UNGUIUM	3	21.3871	132	37.7369	0.5667(0.1801-1.7832)
TINEA, VERSICOLOR	4	33.4985	127	33.0037	1.015(0.3743-2.7523)
TINGLING	9	68.2796	253	80.5258	0.8479(0.4354-1.6514)
TINNITUS	36	261.7921	1139	322.0466	0.8129(0.5829-1.1337)
TIREDNESS-SEE ALSO ASTHENIA	2	19.0916	40	18.8306	1.0139(0.244-4.2134)
TOBACCO USE	8	57.8069	333	97.0434	0.5957(0.2951-1.2025)
TONIC PUPIL	0	0	1	0.4048	0(0-Inf)
TONSILLITIS, ACUTE	1	13.5968	21	7.1578	1.8996(0.2539-14.2125)
TONSILLITIS, BACTERIAL	0	0	1	0.2729	0(0-Inf)
TONSILLITIS, CHRONIC	0	0	15	3.9442	0(0-Inf)
TONSILLITIS, FOLLICULAR	0	0	2	1.6559	0(0-Inf)
TONSILLITIS, NOS	3	31.0336	123	33.5848	0.924(0.2933-2.911)
TONSILLITIS, RECURRENT	0	0	2	0.4853	0(0-Inf)
TONSILLITIS, STREPTOCOCCAL	0	0	33	10.4573	0(0-Inf)
TONSILLITIS, VIRAL	0	0	3	0.7021	0(0-Inf)
TONSILLOPHARYNGITIS, ACUTE	0	0	13	5.6383	0(0-Inf)
TONSILLOPHARYNGITIS, CHRONIC	0	0	1	0.3526	0(0-Inf)
TOOTHACHE	3	25.7712	77	30.4646	0.8459(0.2662-2.6887)
TOPHUS (TOPHI)	0	0	8	6.4429	0(0-Inf)
TORSADES DE POINTES	0	0	5	3.9051	0(0-Inf)
TORSION, AORTA, ABDOMINAL	0	0	2	1.1973	0(0-Inf)
TORSION, AORTA, NEC	0	0	2	0.6309	0(0-Inf)
TORSION, AORTA, THORACIC	0	0	1	0.8882	0(0-Inf)
TORSION, APPENDIX, TESTIS	0	0	2	0.5458	0(0-Inf)
TORSION, CAROTID	0	0	5	3.2669	0(0-Inf)
TORSION, FALLOPIAN TUBE	0	0	6	1.3432	0(0-Inf)
TORSION, GALLBLADDER	0	0	1	0.8528	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TORSION, INTESTINE-SEE ALSO VOLVULUS	1	7.9412	15	5.1848	1.5316(0.2004-11.7045)
TORSION, OVARY	0	0	17	7.8266	0(0-Inf)
TORSION, TESTICLE	0	0	1	0.2729	0(0-Inf)
TORSION, UTERUS	0	0	2	0.5837	0(0-Inf)
TORTICOLLIS, CONGENITAL	0	0	2	0.4854	0(0-Inf)
TORTICOLLIS, NOS	3	20.8906	49	11.9091	1.7542(0.5436-5.6609)
TORTICOLLIS, SPASMODIC	0	0	19	4.7235	0(0-Inf)
TORTUOUS, ARTERY	2	19.0877	14	6.5025	2.9354(0.6603-13.0499)
TORTUOUS, RETINAL VESSEL	0	0	2	0.4853	0(0-Inf)
TORTUOUS, URETER	1	11.694	0	0	8836614368.2466(0-Inf)
TORTUOUS, URETHRA	0	0	4	1.8403	0(0-Inf)
TORTUOUS, VEIN	0	0	8	2.1429	0(0-Inf)
TORUS, MANDIBULARIS	3	21.0956	91	22.0219	0.9579(0.3024-3.035)
TORUS, MAXILLARY	0	0	6	2.2093	0(0-Inf)
TORUS, PALATINUS	4	28.0997	75	17.7712	1.5812(0.5758-4.3422)
TOUCH (CORNEAL VITREOUS)	0	0	2	0.7054	0(0-Inf)
TOXEMIA, INTESTINAL	1	13.5384	0	0	20071733239.3566(0-Inf)
TOXEMIA, PREECLAMPTIC	0	0	1	0.8272	0(0-Inf)
TOXEMIA, PREGNANCY	0	0	1	0.8271	0(0-Inf)
TOXICITY, DRUG INDUCED-CODE ALSO EFFECT ADVERSE BY DRUG STATED	5	48.9209	162	78.5343	0.6229(0.2554-1.5192)
TOXICITY, NOS	1	7.3457	7	2.0898	3.5151(0.4243-29.1186)
TOXICITY, PULMONARY	0	0	5	3.9043	0(0-Inf)
TOXOPLASMOSIS, NOS	0	0	2	0.5709	0(0-Inf)
TRABECULATION OF BLADDER	42	494.7386	561	332.002	1.4902(1.0882-2.0407)
TRACHEITIS, BACTERIAL	0	0	1	0.398	0(0-Inf)
TRACHEITIS, CHEMICAL	0	0	1	0.234	0(0-Inf)
TRACHEITIS, NOS	2	14.7969	64	15.1456	0.977(0.2383-4.0062)
TRACHEITIS, RADIATION, CODE ALSO EFFECT ADVERSE	0	0	1	0.3526	0(0-Inf)
TRACHEITIS, VIRAL	0	0	21	5.8736	0(0-Inf)
TRACHEITIS, VIRAL, ACUTE	0	0	1	0.234	0(0-Inf)
TRACHEITIS, WITH LARYNGITIS	0	0	3	0.741	0(0-Inf)
TRACHEOBRONCHITIS, ACUTE OR SUBACUTE	2	13.8674	26	6.5408	2.1201(0.4993-9.0022)
TRACHEOBRONCHITIS, CHRONIC	0	0	1	0.2354	0(0-Inf)
TRACHEOBRONCHITIS, NOS	12	88.4399	256	60.4058	1.4641(0.8188-2.6179)
TRACHEOBRONCHITIS, VIRAL	0	0	11	3.5576	0(0-Inf)
TRACHEOBRONCHOMEGALY	0	0	1	0.4048	0(0-Inf)
TRACHEOMALACIA	0	0	3	2.0478	0(0-Inf)
TRACHEOPATHIA OSTEOPLASTICA	0	0	5	1.7342	0(0-Inf)
TRACHEOPHARYNGITIS (ACUTE)	0	0	3	0.964	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TRAIT, HEMOGLOBIN E	0	0	2	0.4853	0(0-Inf)
TRAIT, SICKLE CELL	0	0	1	0.2354	0(0-Inf)
TRAIT, THALASSEMIA BETA	0	0	4	0.9157	0(0-Inf)
TRANSILLUMINATION (POSITIVE)	1	6.8934	0	0	12238167163.8057(0-Inf)
TRANSITIONAL VERTEBRA	0	0	9	2.2042	0(0-Inf)
TRAPPED, LUNG	0	0	5	3.9036	0(0-Inf)
TRAUMA, EYE	0	0	22	5.4854	0(0-Inf)
TRAUMA, EYE, LATE EFFECT	0	0	8	3.8428	0(0-Inf)
TRAUMA, GLOBE	0	0	2	0.5069	0(0-Inf)
TRAUMA, NOS, SEE ALSO INJURY BY SITE	4	35.9119	56	23.7308	1.5133(0.5464-4.1915)
TRAUMA, ORBIT, LATE EFFECT	0	0	2	0.6775	0(0-Inf)
TREMOR, ESSENTIAL	30	269.7783	561	229.8586	1.1737(0.8119-1.6966)
TREMOR, FAMILIAL	5	41.5825	117	43.5147	0.9556(0.3895-2.3446)
TREMOR, HEREDITARY	0	0	2	1.0782	0(0-Inf)
TREMOR, INTENTION	4	39.0594	55	26.4252	1.4781(0.5335-4.0949)
TREMOR, INTENTION, FAMILIAL	0	0	1	0.4048	0(0-Inf)
TREMOR, NOS	26	266.3213	562	288.2273	0.924(0.623-1.3705)
TREMOR, PARKINSON'S	2	27.7675	19	14.9165	1.8615(0.4313-8.0342)
TREMOR, REST	0	0	36	23.8575	0(0-Inf)
TREMOR, RUBRAL	0	0	1	0.3526	0(0-Inf)
TREMOR, SENILE	0	0	8	3.4865	0(0-Inf)
TREMOR, VOICE	5	40.1331	45	15.6537	2.5638(1.0109-6.5023)
TREMULOUS FEELING	0	0	14	4.4669	0(0-Inf)
TRICHIASIS, EYELID	4	30.8061	69	22.5558	1.3658(0.4965-3.7573)
TRICHIASIS, NOS	7	57.074	154	55.7186	1.0243(0.4791-2.1899)
TRICHOEPITHELIOMA, MALIGNANT, CODE ALSO NEOPLASM, MALIGNANT BY SITE	2	18.1682	12	5.2037	3.4914(0.7727-15.7763)
TRICHOEPITHELIOMA, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	1	6.9692	36	9.1514	0.7615(0.1039-5.5797)
TRICHOFOLLICULOMA	0	0	7	2.795	0(0-Inf)
TRICHOLEMMOMA CODE ALSO NEO BENIGN BY SITE	2	16.2801	27	9.873	1.649(0.3898-6.9752)
TRICHOMONIASIS, CERVIX	0	0	3	0.6548	0(0-Inf)
TRICHOMONIASIS, NOS	0	0	9	2.1184	0(0-Inf)
TRICHOMONIASIS, URETHRA	0	0	1	1.0372	0(0-Inf)
TRICHOMONIASIS, VAGINA	0	0	7	2.3173	0(0-Inf)
TRICHOPHYTOSIS-SEE ALSO DERMATOPHYTOSIS	0	0	10	2.4968	0(0-Inf)
TRICHORRHEXIS NODOSA	0	0	1	0.398	0(0-Inf)
TRICHOSTASIS SPINULOSA	1	7.7379	11	3.6903	2.0968(0.2677-16.4231)
TRICHOTILLOMANIA	0	0	4	0.9419	0(0-Inf)
TRICHURIASIS/TRICHIURA/TRICHURIS	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TRICUSPID AORTIC VALVE (ANOMALY)	1	10.2871	33	17.1763	0.5989(0.0816-4.3935)
TRIGEMINY	0	0	9	2.7231	0(0-Inf)
TRIGGER FINGER, NOS	23	168.3049	883	248.4741	0.6774(0.4474-1.0256)
TRIGLYCERIDEMIA	0	0	14	3.2724	0(0-Inf)
TRIGONITIS, CHRONIC	3	21.2295	123	32.7742	0.6478(0.2055-2.0415)
TRIGONITIS, NOS	8	56.1862	170	39.6689	1.4164(0.6949-2.8871)
TRIGONITIS, RECURRENT	0	0	7	1.6491	0(0-Inf)
TRIGONITIS, URETHRAL, SEE ALSO URETHROTRIGONITIS	0	0	16	3.538	0(0-Inf)
TRISMUS	1	7.1256	11	2.4943	2.8567(0.3632-22.4712)
TUBE CHECK (EAR)	1	8.9541	7	2.9555	3.0296(0.3668-25.0218)
TUBERCULOSIS, BONE OR JOINT, NEC	1	11.2225	0	0	7462645582.467(0-Inf)
TUBERCULOSIS, BONE OR JOINT, NOS	1	11.219	0	0	7460537103.5546(0-Inf)
TUBERCULOSIS, EYE	0	0	1	0.2729	0(0-Inf)
TUBERCULOSIS, HIP	0	0	1	0.2354	0(0-Inf)
TUBERCULOSIS, INACTIVE, NOS	0	0	9	2.7993	0(0-Inf)
TUBERCULOSIS, KIDNEY	0	0	2	1.2662	0(0-Inf)
TUBERCULOSIS, LATE EFFECT ON BONES AND JOINTS, NEC	0	0	1	0.2729	0(0-Inf)
TUBERCULOSIS, LATE EFFECT ON CENTRAL NERVOUS SYSTEM	0	0	1	0.2729	0(0-Inf)
TUBERCULOSIS, LATE EFFECT ON HIP	0	0	1	0.234	0(0-Inf)
TUBERCULOSIS, LATE EFFECT ON ORGANS, NEC	0	0	1	0.8877	0(0-Inf)
TUBERCULOSIS, LATE EFFECT ON RESPIRATORY SYSTEM	0	0	1	0.4048	0(0-Inf)
TUBERCULOSIS, MENINGES	0	0	1	0.2729	0(0-Inf)
TUBERCULOSIS, NOS	1	30.5686	0	0	14389488524.7536(0-Inf)
TUBERCULOSIS, ORGAN, NEC	2	15.4125	2	0.6587	23.3971(3.1714-172.6136)
TUBERCULOSIS, PLEURA	0	0	1	2.4923	0(0-Inf)
TUBERCULOSIS, PULMONARY, ACTIVE, STAGE UNSPECIFIED	0	0	2	0.8097	0(0-Inf)
TUBERCULOSIS, PULMONARY, INACTIVE	1	7.0916	15	4.0735	1.7409(0.2273-13.3318)
TUBERCULOSIS, PULMONARY, NOS	1	8.9818	14	5.959	1.5073(0.1966-11.5568)
TUBERCULOSIS, RECTUM	1	30.5701	0	0	14390128532.9803(0-Inf)
TUBERCULOSIS, SPINE	0	0	1	0.2729	0(0-Inf)
TUBOTYMPANITIS	0	0	2	0.6309	0(0-Inf)
TUMOR, ACRAL ARTERIOVENOUS (HEMANGIOMA)	0	0	26	6.7538	0(0-Inf)
TUMOR, ADENOMATOID, NOS/BENIGN (CODE ALSO NEO. BENIGN BY SITE)	0	0	5	1.2092	0(0-Inf)
TUMOR, BENIGN, SEE ALSO NEOPLASM, BENIGN BY SITE	0	0	4	0.9522	0(0-Inf)
TUMOR, BLADDER (MALIGNANT)	8	111.8178	175	138.0577	0.8099(0.3983-1.6472)
TUMOR, BRENNER (OVARY BENIGN#)	0	0	12	5.6535	0(0-Inf)
TUMOR, CARCINOID, NOS, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	30	11.2827	0(0-Inf)
TUMOR, CYSTIC, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	2	1.7084	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TUMOR, DERMOID, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	1	0.234	0(0-Inf)
TUMOR, DESMOID, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	4	1.0352	0(0-Inf)
TUMOR, EPIDERMOID, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	1	0.3526	0(0-Inf)
TUMOR, EPITHELIAL, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	3	0.9608	0(0-Inf)
TUMOR, FIBROUS, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	3	0.8873	0(0-Inf)
TUMOR, GERM CELL (MALE-MALIGNANT)-SEE ALSO SEMINOMA/DYSGERMINOMA (TESTIS#)	0	0	1	0.4751	0(0-Inf)
TUMOR, GIANT CELL, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	8	1.9716	0(0-Inf)
TUMOR, GIANT CELL, TENDON SHEATH	1	7.1945	32	7.5604	0.9516(0.1293-7.0011)
TUMOR, GLOMUS, NOS, CODE ALSO NEO BENIGN BY SITE	0	0	8	1.8477	0(0-Inf)
TUMOR, GLOMUS, SKIN	0	0	3	0.6986	0(0-Inf)
TUMOR, GRANULAR CELL, CODE ALSO NEO BENIGN BY SITE	0	0	1	0.234	0(0-Inf)
TUMOR, GRANULOSA CELL, MALIGNANT (OVARY #)	0	0	1	0.398	0(0-Inf)
TUMOR, GRANULOSA CELL, NOS (OVARY #)	0	0	3	0.7022	0(0-Inf)
TUMOR, HURTHLE CELL	0	0	4	1.1822	0(0-Inf)
TUMOR, ISLET CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	0.9164	0(0-Inf)
TUMOR, ISLET CELL, PANCREAS, MALIGNANT	0	0	6	2.0977	0(0-Inf)
TUMOR, MALIGNANT, SEE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	3	5.3031	0(0-Inf)
TUMOR, MERKEL CELL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	5	3.904	0(0-Inf)
TUMOR, MIXED, BENIGN, CODE ALSO NEOPLASM, BENIGN BY SITE	0	0	31	7.3614	0(0-Inf)
TUMOR, MIXED, MESENCHYMAL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.234	0(0-Inf)
TUMOR, MIXED, MESODERMAL, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	1	0.2354	0(0-Inf)
TUMOR, MIXED, NOS, CODE ALSO NEOPLASM, MALIGNANT BY SITE	0	0	13	2.9597	0(0-Inf)
TUMOR, MULLERIAN (MIXED) CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	0.6548	0(0-Inf)
TUMOR, NERVE SHEATH, SEE ALSO NEURILEMMOMA	0	0	5	1.7337	0(0-Inf)
TUMOR, NEUROENDOCRINE, MALIGNANT, CODE ALSO NEOPLASM MALIGNANT BY SITE	0	0	3	3.7595	0(0-Inf)
TUMOR, NOS, SEE ALSO NEOPLASM, NOS BY SITE	2	16.9641	27	10.5242	1.6119(0.381-6.8192)
TUMOR, PANCOAST'S, NOS (MALIGNANT)	0	0	6	1.5768	0(0-Inf)
TUMOR, PAPILLARY, MALIGNANT, CODE ALSO NEOPLASM MALIGNANT BY SITE	4	48.9479	64	42.3773	1.155(0.4196-3.1799)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
TUMOR, PAPILLARY, NOS, CODE ALSO NEOPLASM, BENIGN BY SITE	1	11.4836	17	10.3489	1.1096(0.1469-8.3836)
TUMOR, SCHWANN CELL, NOS	0	0	2	0.6774	0(0-Inf)
TUMOR, SEBACEOUS	0	0	2	1.2662	0(0-Inf)
TUMOR, SUPERIOR SULCUS, MALIGNANT	0	0	3	0.7884	0(0-Inf)
TUMOR, THECA CELL, NOS (OVARY)	0	0	2	0.5909	0(0-Inf)
TUMOR, VASCULAR, CODE ALSO NEOPLASM BENIGN BY SITE	0	0	1	0.2729	0(0-Inf)
TUMOR, WARTHIN'S, PAROTID GLAND	1	7.3149	23	7.0788	1.0333(0.1388-7.6934)
TUMOR, WARTHIN'S, SALIVARY GLAND, NEC	0	0	2	0.5709	0(0-Inf)
TUMOR, WILMS' (MALIGNANT)	0	0	1	0.234	0(0-Inf)
TWIST INJURY SEE ALSO SPRAIN BY SITE	0	0	2	0.5474	0(0-Inf)
TWISTED OVARIAN PEDICLE	0	0	2	1.138	0(0-Inf)
TWITCH-EYE(LID)	1	7.0367	8	1.889	3.725(0.4571-30.357)
TWITCH-MUSCLE	1	8.5799	15	5.9261	1.4478(0.1896-11.0567)
TWO-CHAMBERED VENTRICLE	0	0	1	0.3526	0(0-Inf)
TYLOMA	1	14.6849	2	1.6917	8.6805(0.77-97.8605)
TYMPANOSCLEROSIS	3	22.5906	11	2.6856	8.4116(2.3057-30.6868)
TYPHLITIS (SEE ALSO APPENDICITIS)	0	0	1	0.8528	0(0-Inf)
ULCER, ALA (NOSE)	0	0	1	2.4855	0(0-Inf)
ULCER, ALVEOLAR PROCESS	0	0	3	0.6986	0(0-Inf)
ULCER, AMPUTATION STUMP, CODE ALSO BY SITE	1	16.9087	7	7.1165	2.376(0.29-19.4639)
ULCER, ANAL	1	8.8615	37	9.1264	0.971(0.1326-7.1101)
ULCER, ANASTOMOTIC	4	28.2288	22	5.896	4.7878(1.6295-14.0674)
ULCER, ANASTOMOTIC, GASTRIC	0	0	11	3.134	0(0-Inf)
ULCER, ANTRAL (STOMACH#)	19	155.2407	355	126.4939	1.2273(0.7723-1.9503)
ULCER, ANTRAL, BENIGN	4	27.8076	35	8.5772	3.242(1.1422-9.2023)
ULCER, APHTHOUS (MOUTH#)	11	76.7809	288	72.5495	1.0583(0.5785-1.9362)
ULCER, ARTERIAL, SEE ALSO ISCHEMIC	0	0	3	2.0939	0(0-Inf)
ULCER, ARTERY	4	35.8939	42	17.8493	2.0109(0.7174-5.6366)
ULCER, BARRETT'S	1	9.2319	1	0.4541	20.3311(1.2309-335.8254)
ULCER, BILE DUCT	0	0	1	0.8529	0(0-Inf)
ULCER, BLADDER, NOS	3	24.3629	19	6.861	3.5509(1.0403-12.1202)
ULCER, BLEEDING (PEPTIC#), CODE ALSO BY SITE STATED	1	8.7706	53	21.7644	0.403(0.0556-2.921)
ULCER, BONE	0	0	6	2.7535	0(0-Inf)
ULCER, BREAST	0	0	7	1.6486	0(0-Inf)
ULCER, BUCCAL	1	6.9492	28	7.1412	0.9731(0.1316-7.1932)
ULCER, CAMERON	0	0	14	11.6277	0(0-Inf)
ULCER, CARDIA	3	36.0834	42	26.8672	1.343(0.4149-4.3469)
ULCER, CARDIOESOPHAGEAL	2	14.9112	22	6.8588	2.174(0.507-9.3214)
ULCER, CECUM	1	8.5559	26	10.2237	0.8369(0.113-6.1978)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ULCER, CERVIX	0	0	18	8.7685	0(0-Inf)
ULCER, COLON	3	26.3862	107	44.0236	0.5994(0.1899-1.8918)
ULCER, CONJUNCTIVA	0	0	1	0.8877	0(0-Inf)
ULCER, CORNEA, DENDRITIC (HERPETIC#)	1	11.2482	0	0	7460627792.7495(0-Inf)
ULCER, CORNEA, MARGINAL	0	0	11	2.6608	0(0-Inf)
ULCER, CORNEA, NOS	0	0	85	20.8901	0(0-Inf)
ULCER, CORNEA, PERFORATING	0	0	1	2.4855	0(0-Inf)
ULCER, CORNEAL PERFORATED	0	0	2	0.8096	0(0-Inf)
ULCER, DECUBITUS, LOWER EXTREMITY	16	239.6973	250	224.621	1.0671(0.643-1.7711)
ULCER, DECUBITUS, NOS	11	168.4065	162	149.6147	1.1256(0.6103-2.076)
ULCER, DECUBITUS, TRUNK	21	334.8187	238	233.2034	1.4357(0.9178-2.246)
ULCER, DECUBITUS, UPPER EXTREMITY	1	15.8661	12	11.844	1.3396(0.1733-10.3578)
ULCER, DIABETIC, CODE ALSO BY SITE	7	66.1962	74	33.9146	1.9518(0.896-4.2521)
ULCER, DIEULAFOY'S	0	0	6	2.4441	0(0-Inf)
ULCER, DUODENAL, ACTIVE	2	16.2063	47	11.3634	1.4262(0.3447-5.9006)
ULCER, DUODENAL, ACUTE	0	0	3	0.6549	0(0-Inf)
ULCER, DUODENAL, ASYMPTOMATIC	0	0	2	0.4681	0(0-Inf)
ULCER, DUODENAL, BULB	7	72.2456	120	62.5226	1.1555(0.538-2.4817)
ULCER, DUODENAL, CHRONIC	0	0	25	6.6917	0(0-Inf)
ULCER, DUODENAL, NOS--DU	24	174.8173	518	152.853	1.1437(0.7586-1.7243)
ULCER, DUODENAL, OBSTRUCTING	0	0	2	0.507	0(0-Inf)
ULCER, DUODENAL, PENETRATING	0	0	14	4.19	0(0-Inf)
ULCER, DUODENAL, PERFORATING	0	0	25	10.1106	0(0-Inf)
ULCER, DUODENAL, PERFORATING, WITH HEMORRHAGE	0	0	2	1.1972	0(0-Inf)
ULCER, DUODENAL, POST-BULBAR	1	7.8894	33	11.374	0.6936(0.0945-5.0926)
ULCER, DUODENAL, WITH BLEEDING, CHRONIC	0	0	1	0.8276	0(0-Inf)
ULCER, DUODENAL, WITH BLEEDING, NOS	7	64.7023	121	54.1133	1.1957(0.5568-2.5676)
ULCER, DUODENAL, WITH BLEEDING, POST-BULBAR	0	0	12	6.2856	0(0-Inf)
ULCER, DUODENAL, WITH CRATER	0	0	7	1.7552	0(0-Inf)
ULCER, DUODENAL, WITH HEMORRHAGE, NOS	2	13.8551	23	6.2462	2.2182(0.5193-9.4752)
ULCER, DUODENAL, WITH OBSTRUCTION	1	7.0082	3	0.8043	8.7138(0.875-86.7776)
ULCER, DUODENUM, STRESS	0	0	1	0.234	0(0-Inf)
ULCER, EAR CANAL	0	0	7	3.5116	0(0-Inf)
ULCER, EPIGLOTTIS	0	0	1	0.8877	0(0-Inf)
ULCER, ESOPHAGUS	10	84.0964	227	86.4487	0.9728(0.5155-1.8357)
ULCER, ESOPHAGUS, VARICOSE	1	6.8854	0	0	12232695508.0237(0-Inf)
ULCER, EXTREMITY, LOWER, NOS	55	686.0086	900	603.6655	1.1364(0.8649-1.4931)
ULCER, EXTREMITY, LOWER, VARICOSE	1	7.0757	7	1.9349	3.6569(0.4417-30.2766)
ULCER, EXTREMITY, UPPER, NOS	7	69.2428	97	47.5106	1.4574(0.6749-3.1475)
ULCER, EYE, LID REGION, NEC	0	0	4	1.6249	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ULCER, EYE, NOS	0	0	32	7.6741	0(0-Inf)
ULCER, FACTITIAL, CODE ALSO BY SITE IF STATED	0	0	4	0.9751	0(0-Inf)
ULCER, GALLBLADDER	0	0	13	3.2424	0(0-Inf)
ULCER, GANGRENOUS, CODE ALSO GANGRENE BY SITE	1	11.3739	14	8.4552	1.3452(0.1757-10.3005)
ULCER, GASTRIC, BENIGN	4	30.4607	43	9.9473	3.0622(1.091-8.5953)
ULCER, GASTRIC, BENIGN GIANT	0	0	4	1.363	0(0-Inf)
ULCER, GASTRIC, BLEEDING	3	28.8012	77	36.2193	0.7952(0.2503-2.5267)
ULCER, GASTRIC, MULTIPLE	0	0	38	13.9001	0(0-Inf)
ULCER, GASTRIC, NOS	22	194.5441	361	147.054	1.3229(0.8588-2.0379)
ULCER, GASTRIC, PENETRATING	0	0	3	0.8115	0(0-Inf)
ULCER, GASTRIC, PERFORATING	0	0	10	2.5398	0(0-Inf)
ULCER, GASTRIC, WITH HEMORRHAGE	0	0	5	1.5654	0(0-Inf)
ULCER, GASTROJEJUNAL	0	0	1	0.3527	0(0-Inf)
ULCER, GENITAL ORGAN, FEMALE, NEC	0	0	10	2.355	0(0-Inf)
ULCER, GENITAL ORGAN, MALE	0	0	4	1.7187	0(0-Inf)
ULCER, GINGIVA	0	0	28	7.5634	0(0-Inf)
ULCER, GUM	1	6.9779	14	3.671	1.9008(0.2472-14.6139)
ULCER, ILEUM	1	7.5651	47	14.9777	0.5051(0.0695-3.6724)
ULCER, INTESTINE	1	9.5121	37	17.1233	0.5555(0.076-4.0616)
ULCER, INTESTINE, PERFORATING	0	0	1	0.2729	0(0-Inf)
ULCER, ISCHEMIC, LOWER EXTREMITY	6	81.0726	123	93.5544	0.8666(0.3813-1.9696)
ULCER, ISCHEMIC, NOS	2	26.4491	14	10.2765	2.5738(0.5809-11.4026)
ULCER, ISCHEMIC, TRUNK	0	0	1	6.4841	0(0-Inf)
ULCER, ISCHEMIC, UPPER EXTREMITY	0	0	2	0.7897	0(0-Inf)
ULCER, JEJUNAL	0	0	7	1.9823	0(0-Inf)
ULCER, JEJUNAL, BLEEDING	0	0	1	0.234	0(0-Inf)
ULCER, JEJUNAL, PERFORATING	0	0	2	0.5474	0(0-Inf)
ULCER, LABIA, MAJOR	0	0	2	0.8097	0(0-Inf)
ULCER, LABIA, NOS	0	0	8	2.2112	0(0-Inf)
ULCER, LARYNX	0	0	1	0.4751	0(0-Inf)
ULCER, LIP	4	33.7018	68	26.2663	1.2831(0.4665-3.5289)
ULCER, MARGINAL	0	0	1	0.2729	0(0-Inf)
ULCER, MOUTH	5	37.8793	96	30.2631	1.2517(0.5076-3.0862)
ULCER, NEUROTROPHIC, CODE ALSO BY SITE IF STATED	4	36.5825	72	31.5525	1.1594(0.4224-3.1824)
ULCER, NOSE	4	28.297	77	20.68	1.3683(0.4987-3.7543)
ULCER, ORAL MUCOSA	5	36.6579	52	15.5964	2.3504(0.9335-5.9182)
ULCER, PALATE, HARD	1	7.5013	20	6.181	1.2136(0.1616-9.1136)
ULCER, PALATE, NOS	0	0	14	3.4796	0(0-Inf)
ULCER, PALATE, SOFT	1	7.2289	6	1.7989	4.0186(0.4754-33.971)
ULCER, PENILE	3	48.2582	21	15.6781	3.0781(0.912-10.3887)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ULCER, PEPTIC, BLEEDING	1	8.4888	11	4.2656	1.9901(0.2541-15.5884)
ULCER, PEPTIC, NOS--PUD	21	167.1244	513	177.0623	0.9439(0.6093-1.4621)
ULCER, PEPTIC, PERFORATING	0	0	2	0.6775	0(0-Inf)
ULCER, PERIANAL	1	8.7561	14	5.7107	1.5333(0.1999-11.7608)
ULCER, PERINEUM	0	0	11	6.8868	0(0-Inf)
ULCER, PHARYNX	1	7.8123	6	1.4346	5.4457(0.6407-46.2843)
ULCER, PREPYLORIC, BENIGN	1	7.3683	11	2.5995	2.8345(0.3608-22.2677)
ULCER, PREPYLORIC, NOS	6	47.2212	90	30.7031	1.538(0.6706-3.5271)
ULCER, PRESSURE, SEE ALSO DECUBITUS	8	143.7873	89	103.5812	1.3882(0.6722-2.8668)
ULCER, PYLORIC, BENIGN	0	0	1	0.234	0(0-Inf)
ULCER, PYLORIC, CHANNEL	4	32.0589	96	33.988	0.9432(0.346-2.5716)
ULCER, PYLORIC, NOS	3	21.7582	23	6.608	3.2927(0.9782-11.0831)
ULCER, PYLORODUODENAL	1	6.9553	6	1.5223	4.5688(0.537-38.869)
ULCER, RECTOSIGMOID	0	0	7	2.7938	0(0-Inf)
ULCER, RECTUM	5	45.6161	60	26.1588	1.7438(0.6972-4.3616)
ULCER, SCROTUM	0	0	4	5.9565	0(0-Inf)
ULCER, SIGMOID	2	17.951	27	11.4548	1.5671(0.3703-6.6323)
ULCER, SKIN, NOS	24	246.7329	495	255.8648	0.9643(0.6395-1.4541)
ULCER, SKIN, PRESSURE, SEE ALSO ULCER, DECUBITUS	0	0	4	1.1698	0(0-Inf)
ULCER, STASIS, ANKLE	1	8.2474	31	11.4722	0.7189(0.0977-5.2896)
ULCER, STASIS, FOOT	0	0	3	1.511	0(0-Inf)
ULCER, STASIS, LEG	5	52.0999	81	43.1954	1.2061(0.4874-2.985)
ULCER, STASIS, NOS	4	40.8678	79	40.7388	1.0032(0.3664-2.7469)
ULCER, STERCORAL	0	0	1	0.4049	0(0-Inf)
ULCER, STOMACH	4	33.7496	69	26.444	1.2763(0.4641-3.51)
ULCER, STOMACH, MALIGNANT	0	0	4	1.968	0(0-Inf)
ULCER, STOMACH, PENETRATING	1	79.9291	0	0	118089898915.933(0-Inf)
ULCER, STOMACH, STRESS	0	0	1	0.8877	0(0-Inf)
ULCER, STOMACH, WITH HEMORRHAGE	0	0	3	2.0948	0(0-Inf)
ULCER, STOMAL, SEE ALSO ULCER, GASTROJEJUNAL	0	0	13	3.6566	0(0-Inf)
ULCER, TESTIS	0	0	1	2.4856	0(0-Inf)
ULCER, TONGUE	1	7.4581	67	20.6319	0.3615(0.0501-2.6101)
ULCER, TONSIL	0	0	5	1.2369	0(0-Inf)
ULCER, TRACHEA	0	0	2	1.1972	0(0-Inf)
ULCER, TRAUMATIC, CODE ALSO BY SITE IF STATED	10	90.8887	183	78.0929	1.1639(0.6146-2.2041)
ULCER, TROPHIC, CODE ALSO BY SITE IF STATED	0	0	2	0.432	0(0-Inf)
ULCER, TRUNK, NOS	17	216.3648	208	147.6391	1.4655(0.8923-2.4069)
ULCER, UMBILICUS	0	0	5	2.0351	0(0-Inf)
ULCER, URETHRA	0	0	2	0.5708	0(0-Inf)
ULCER, UTERUS	0	0	1	0.398	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
ULCER, VAGINAL	1	13.8306	39	17.9153	0.772(0.1055-5.6474)
ULCER, VALVE, HEART	0	0	1	0.234	0(0-Inf)
ULCER, VENOUS, SEE ALSO STASIS	2	25.9232	35	25.3592	1.0222(0.245-4.265)
ULCER, VOCAL CORD	0	0	12	3.3758	0(0-Inf)
ULCER, VULVA	0	0	20	9.769	0(0-Inf)
ULERYTHEMA OPHRYOGENES	0	0	1	0.8877	0(0-Inf)
ULNAR, PLUS VARIANCE	0	0	1	0.8528	0(0-Inf)
UNCONSCIOUS-SEE ALSO DISORDER	0	0	11	4.1546	0(0-Inf)
UNCONTROLLABLE CRYING	0	0	8	5.9689	0(0-Inf)
UNDERWEIGHT	0	0	25	10.4871	0(0-Inf)
UNDESCENDED TESTICLE	1	15.4556	15	8.1269	1.9018(0.2496-14.4931)
UNEQUAL PUPILS	0	0	3	0.8457	0(0-Inf)
UNERUPTED TOOTH	1	12.5552	9	2.6648	4.7115(0.5881-37.7484)
UNEXTRACTED DENTAL ROOT	0	0	2	0.6309	0(0-Inf)
UNHEALED WOUND, NOS (SEE ALSO ULCER)	1	20.5752	4	5.3381	3.8544(0.4265-34.8309)
UNHEALED WOUND, POST OPERATIVE	9	79.6428	119	49.2799	1.6161(0.8183-3.192)
UNINHIBITED BLADDER-SEE ALSO NEUROGENIC	0	0	11	6.5042	0(0-Inf)
UNSTABLE, BLADDER	1	10.592	34	18.446	0.5742(0.0784-4.2079)
UNSTABLE, DETRUSOR	12	122.5794	175	89.911	1.3633(0.758-2.4521)
UNSTABLE, JOINT, NOS	0	0	5	1.2019	0(0-Inf)
UNSTABLE, KNEE	1	7.024	6	1.4785	4.7509(0.56-40.3046)
UNSTABLE, SPINE	0	0	4	1.012	0(0-Inf)
UNSTEADINESS (ORTHOSTATIC)	15	169.2815	287	169.6379	0.9979(0.593-1.6792)
UNSTEADY GAIT	42	654.53	822	771.2427	0.8487(0.622-1.1579)
UPSET, GASTROINTESTINAL/GI	1	8.9516	24	10.1601	0.8811(0.1185-6.548)
UPSET, INTESTINAL/INTESTINE	0	0	1	0.853	0(0-Inf)
UPSET, STOMACH/GASTRIC	0	0	27	16.0804	0(0-Inf)
UREMIA, NOS	1	13.4028	34	25.733	0.5208(0.0711-3.8144)
URETERECTASIS	0	0	14	4.7906	0(0-Inf)
URETERITIS	2	18.3946	10	4.4076	4.1734(0.9029-19.2908)
URETEROCELE, ACQUIRED	0	0	7	1.9845	0(0-Inf)
URETEROCELE, NOS	0	0	10	2.7648	0(0-Inf)
URETEROLITHIASIS	6	41.5535	80	21.243	1.9561(0.8501-4.5009)
URETHRITIS, ACUTE	0	0	3	0.7461	0(0-Inf)
URETHRITIS, CHRONIC	0	0	30	7.7143	0(0-Inf)
URETHRITIS, GRANULAR	0	0	6	1.2967	0(0-Inf)
URETHRITIS, NOS	13	108.0888	317	79.0931	1.3666(0.7834-2.3841)
URETHROCELE, FEMALE, GR 1	0	0	3	0.7022	0(0-Inf)
URETHROCELE, FEMALE, GR 2	0	0	2	0.5837	0(0-Inf)
URETHROCELE, FEMALE, GR 4	0	0	1	0.234	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
URETHROCELE, FEMALE, NOS	0	0	17	7.3526	0(0-Inf)
URETHROCYSTOCELE, GR 1	0	0	5	1.2606	0(0-Inf)
URETHROCYSTOCELE, GR 2	0	0	7	1.5159	0(0-Inf)
URETHROCYSTOCELE, GR 3	0	0	5	1.2716	0(0-Inf)
URETHROCYSTOCELE, NOS	2	35.0777	34	15.2665	2.2977(0.548-9.6334)
URETHROLITHIASIS-SEE ALSO CALCULUS	0	0	5	1.2652	0(0-Inf)
URETHROTRIGONITIS, CHRONIC	0	0	22	11.8444	0(0-Inf)
URETHROTRIGONITIS, NOS	2	15.0778	34	7.453	2.0231(0.4823-8.4851)
URETHROTRIGONITIS, RECURRENT	0	0	5	1.0846	0(0-Inf)
URGENCY (URINARY)	33	311.0895	795	361.4554	0.8607(0.607-1.2202)
URGENCY, HYPERTENSIVE	2	21.4237	63	36.7943	0.5823(0.1421-2.3855)
URICOSURIA	0	0	1	0.3526	0(0-Inf)
URINOMA, NEC	0	0	1	0.3526	0(0-Inf)
URINOMA, URETER	1	6.8832	0	0	12230274177.3502(0-Inf)
UROPATHY, OBSTRUCTIVE	4	48.3293	123	80.7139	0.5988(0.2209-1.6229)
UROSEPSIS (CODE ALSO URINARY TRACT INFECTION TYPE SPECIFIED)	21	302.3952	234	196.1132	1.5419(0.9852-2.4134)
URTICARIA, ACUTE	0	0	123	28.7698	0(0-Inf)
URTICARIA, ALLERGIC	3	21.08	85	20.1901	1.0441(0.329-3.3136)
URTICARIA, CHOLINERGIC	0	0	7	1.6965	0(0-Inf)
URTICARIA, CHRONIC	2	14.3445	104	24.0178	0.5972(0.147-2.4261)
URTICARIA, COLD (FAMILIAL)	0	0	10	2.4332	0(0-Inf)
URTICARIA, GIANT	0	0	1	0.2354	0(0-Inf)
URTICARIA, MEDICAMENTOSA, DUE TO DRUG APPLIED TO SKIN	0	0	13	3.1607	0(0-Inf)
URTICARIA, NOS	18	128.2564	831	202.4798	0.6334(0.3968-1.0113)
URTICARIA, PAPULAR	1	7.661	24	5.4863	1.3964(0.1875-10.3985)
URTICARIA, PIGMENTOSA	0	0	5	1.2653	0(0-Inf)
URTICARIA, SOLAR	0	0	3	0.8018	0(0-Inf)
UVEITIS, ANTERIOR	4	28.5607	59	16.3642	1.7453(0.6307-4.8295)
UVEITIS, FUCHS	0	0	5	1.3911	0(0-Inf)
UVEITIS, GRANULOMATOUS	0	0	2	0.7896	0(0-Inf)
UVEITIS, HETEROCHROMIC	0	0	4	1.0306	0(0-Inf)
UVEITIS, INACTIVE	0	0	1	0.2729	0(0-Inf)
UVEITIS, NOS	3	21.0224	72	18.8702	1.1141(0.3497-3.5494)
UVEITIS, OLD	0	0	9	2.5382	0(0-Inf)
UVEITIS, POSTERIOR	2	14.3751	6	1.4082	10.208(2.0039-51.9998)
UVULITIS	0	0	6	1.5424	0(0-Inf)
VACCINATION, BCG	0	0	5	1.2651	0(0-Inf)
VACCINATION, DIPHTHERIA ALONE--VDIP	1	7.5215	72	17.2352	0.4364(0.0605-3.1475)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
VACCINATION, DTP (DIPHtheria-TETANUS -PERTUSSIS ANTIGEN COMP)--VDPT	0	0	2	0.5069	0(0-Inf)
VACCINATION, FLU, NOS	2	17.1335	59	23.2498	0.7369(0.1795-3.0253)
VACCINATION, GAMMA GLOBULIN	0	0	11	4.1374	0(0-Inf)
VACCINATION, HEPATITIS	0	0	21	5.091	0(0-Inf)
VACCINATION, HIB	0	0	1	0.2354	0(0-Inf)
VACCINATION, INFLUENZA--VIFL	6	47.1041	83	27.8235	1.693(0.7363-3.8924)
VACCINATION, MANTOUX (TEST)	0	0	1	2.4858	0(0-Inf)
VACCINATION, NEC / NOS	14	105.5308	633	199.6	0.5287(0.3111-0.8987)
VACCINATION, POLIOMYELITIS--VOPV	0	0	3	0.6986	0(0-Inf)
VACCINATION, PROPHYLACTIC IMMUNE SERA	2	15.0647	12	2.9798	5.0556(1.1153-22.9165)
VACCINATION, RABIES	0	0	14	3.4459	0(0-Inf)
VACCINATION, TETANUS TOXOID--VTET	2	14.825	148	35.3197	0.4197(0.1038-1.6968)
VACCINATION, TYPHOID	0	0	1	0.2729	0(0-Inf)
VACCINATION, TYPHUS	0	0	1	0.2729	0(0-Inf)
VACCINATION, YELLOW FEVER	0	0	2	0.432	0(0-Inf)
VAGINISMUS	0	0	5	1.1118	0(0-Inf)
VAGINITIS, ACUTE	0	0	3	0.7064	0(0-Inf)
VAGINITIS, ATROPHIC	32	238.5297	1536	423.4502	0.5633(0.3966-0.8)
VAGINITIS, CANDIDAL	0	0	90	43.893	0(0-Inf)
VAGINITIS, CHEMICAL	0	0	3	0.6548	0(0-Inf)
VAGINITIS, CHRONIC	1	13.9415	19	8.5205	1.6362(0.2169-12.3413)
VAGINITIS, FUNGAL	1	13.776	13	6.1798	2.2292(0.2876-17.2814)
VAGINITIS, GARDNERELLA	0	0	29	14.3801	0(0-Inf)
VAGINITIS, HEMOPHILUS	6	236.502	227	164.5056	1.4377(0.6385-3.2371)
VAGINITIS, MONILIA	15	455.4155	738	467.5354	0.9741(0.5838-1.6252)
VAGINITIS, NOS	12	109.3044	649	153.4397	0.7124(0.4021-1.2621)
VAGINITIS, POST-MENOPAUSAL	0	0	7	1.5345	0(0-Inf)
VAGINITIS, RECURRENT	2	29.0848	33	14.3593	2.0255(0.4822-8.509)
VAGINITIS, TRICHOMONAL	4	160.925	101	74.0013	2.1746(0.7993-5.9165)
VAGINITIS, UREAPLASMA	0	0	1	0.234	0(0-Inf)
VAGINITIS, YEAST	6	84.6075	258	136.8431	0.6183(0.2747-1.3915)
VAGINOSIS-SEE ALSO VAGINITIS	0	0	99	46.1631	0(0-Inf)
VAGOTONIA	0	0	3	0.9167	0(0-Inf)
VALGUS, FOOT, CONGENITAL	0	0	13	3.3464	0(0-Inf)
VALGUS, GENU, NOS (KNEE)	2	15.9161	59	20.5847	0.7732(0.1882-3.1763)
VALGUS, HALLUX, NOS	0	0	16	3.6123	0(0-Inf)
VARICELLA, HERPETIC, SEE ALSO HERPES	0	0	3	1.9773	0(0-Inf)
VARICELLA, NOS	1	8.2972	8	3.0065	2.7597(0.3403-22.3782)
VARICELLA, ZOSTER	2	14.9193	47	14.3224	1.0417(0.2518-4.3088)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
VARICOCELE, NOS	3	22.1353	139	37.361	0.5925(0.1885-1.8619)
VARICOCELE, PERINEUM	0	0	1	0.8542	0(0-Inf)
VARICOCELE, SCROTUM	0	0	4	1.5896	0(0-Inf)
VARICOSE, VEIN, NEC, SEE ALSO VARIX	3	23.2064	184	60.445	0.3839(0.1225-1.2032)
VARICOSE, VEINS, LOWER EXTREMITY--VV (USE FOR NOS)	62	482.8068	1682	417.3829	1.1567(0.897-1.4917)
VARICOSITIES (NOS) SEE ALSO VARICOSE/ VARIX	3	22.8332	158	50.2659	0.4542(0.1447-1.4259)
VARIX, ANUS, SEE ALSO HEMORRHOIDS	1	9.9224	1	0.4941	20.0814(1.2004-335.9493)
VARIX, BLADDER	1	11.4644	2	1.2096	9.4778(0.8357-107.4902)
VARIX, BLEEDING, NEC / NOS (CODE ALSO VARIX BY SITE IF STATED)	1	8.8762	27	11.3034	0.7853(0.1062-5.8044)
VARIX, COLON (SIGMOID)	0	0	2	0.5475	0(0-Inf)
VARIX, ESOPHAGEAL	7	53.374	66	21.3361	2.5016(1.142-5.4796)
VARIX, ESOPHAGEAL BLEEDING	3	21.0414	8	2.1707	9.6934(2.5179-37.3181)
VARIX, LABIA	0	0	7	1.6021	0(0-Inf)
VARIX, LOWER EXTREMITY	0	0	12	2.938	0(0-Inf)
VARIX, PERINEUM	1	7.2216	0	0	12746788512.6407(0-Inf)
VARIX, PHARYNX	0	0	1	0.4751	0(0-Inf)
VARIX, RETINAL	0	0	1	0.2354	0(0-Inf)
VARIX, SCROTUM	0	0	3	1.0578	0(0-Inf)
VARIX, SPECIFIED SITE, NEC	5	36.0183	85	24.5008	1.4701(0.5943-3.6368)
VARIX, SPLEEN	0	0	1	0.2354	0(0-Inf)
VARIX, STOMAL	0	0	1	0.234	0(0-Inf)
VARIX, VULVA	0	0	1	0.234	0(0-Inf)
VARUS, COXA, NOS (HIP)	0	0	1	0.2354	0(0-Inf)
VARUS, FOOT (CONGENITAL)	0	0	5	1.2092	0(0-Inf)
VARUS, GENU, NOS (KNEE)	1	7.5613	44	14.0719	0.5373(0.0738-3.9126)
VARUS, HALLUX, NOS (BIG TOE)	0	0	5	1.1414	0(0-Inf)
VASCULAR REACTOR	0	0	2	0.7052	0(0-Inf)
VASCULARIZATION, CORNEA	0	0	4	1.3631	0(0-Inf)
VASCULARIZATION, CORNEA, DEEP	0	0	1	0.2729	0(0-Inf)
VASCULARIZATION, CORNEA, LOCALIZED	0	0	1	0.8877	0(0-Inf)
VASCULITIS, ALLERGIC	0	0	3	1.2701	0(0-Inf)
VASCULITIS, CNS	0	0	3	0.9165	0(0-Inf)
VASCULITIS, GRANULOMATOUS	1	7.7864	2	0.6823	11.4119(0.9973-130.5827)
VASCULITIS, HYPOCOMPLEMENTEMIC	0	0	2	1.1616	0(0-Inf)
VASCULITIS, LEUKOCYTOCLASTIC	0	0	12	3.6544	0(0-Inf)
VASCULITIS, LIVEDOID	0	0	6	1.9224	0(0-Inf)
VASCULITIS, LYMPHATIC	2	14.1028	7	1.6829	8.3803(1.6998-41.3165)
VASCULITIS, NECROTIZING	1	6.9454	19	4.7721	1.4554(0.1931-10.9717)
VASCULITIS, NODULAR	0	0	2	0.6774	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
VASCULITIS, NOS	6	42.1809	76	19.9854	2.1106(0.9146-4.8704)
VASCULITIS, RETINAL	0	0	2	0.5838	0(0-Inf)
VASCULITIS, SYSTEMIC	1	7.8107	10	3.3767	2.3131(0.2923-18.3035)
VASCULITIS, URTICARIAL	1	6.9349	23	5.7167	1.2131(0.1626-9.0506)
VASCULOPATHY- HYPERSENSITIVE	0	0	3	0.9165	0(0-Inf)
VASODEPRESSOR (SYNCOPE) (PRE-SYNCOPE)	5	49.479	79	38.8328	1.2742(0.5144-3.1558)
VASODILATION	0	0	4	1.9684	0(0-Inf)
VASOSPASM, NOS	2	13.9786	54	12.9301	1.0811(0.2624-4.4533)
VEGETATIVE STATE (CNS)	0	0	1	0.8528	0(0-Inf)
VENOUS, HUM	0	0	1	0.4751	0(0-Inf)
VENOUS, LAKE (DERM DIAG)	2	17.7115	76	31.7131	0.5585(0.1369-2.2791)
VENOUS, LAKE, LIP	1	7.9238	18	6.2437	1.2691(0.1682-9.5771)
VENOUS, LAKE, NOS	3	21.0161	24	6.3289	3.3207(0.99-11.1387)
VENOUS, STARS, NOS	0	0	1	0.2354	0(0-Inf)
VENOUS, STASIS	2	24.293	61	40.6496	0.5976(0.1458-2.4495)
VERRUCA, NOS (LESION)	49	375.8344	1241	308.1772	1.2195(0.9158-1.624)
VERRUCA, PLANTAR	4	28.6307	116	32.9634	0.8686(0.3198-2.3593)
VERTEBRA PLANA	0	0	1	0.4048	0(0-Inf)
VERTICILLATE CORNEA	0	0	10	7.4275	0(0-Inf)
VERTIGO, BENIGN PAROXYSMAL -- BPV	15	136.0824	354	151.8211	0.8963(0.5339-1.5047)
VERTIGO, LABYRINTHINE	5	35.2796	56	15.0425	2.3453(0.934-5.889)
VERTIGO, NOS	59	490.8935	1420	508.0208	0.9663(0.7442-1.2547)
VERTIGO, POSITIONAL	64	511.3205	1664	551.883	0.9265(0.7213-1.1901)
VERTIGO, POSTURAL	10	70.4549	145	35.1517	2.0043(1.0521-3.8182)
VESICLE-SEE ALSO ERUPTION (SKIN #)	1	9.5288	10	4.731	2.0141(0.2556-15.868)
VESICULITIS, SEMINAL	0	0	2	0.6775	0(0-Inf)
VESTIBULITIS, EAR	1	7.2363	23	6.6053	1.0955(0.1469-8.1673)
VESTIBULITIS, NOSE	8	57.3931	146	34.6698	1.6554(0.8099-3.3836)
VILLOUS (TUBULAR) ADENOMA CODE ALSO ADENOMA BY SITE	9	68.6282	225	72.6588	0.9445(0.4842-1.8424)
VIREMIA	2	14.9641	27	6.248	2.395(0.5646-10.1601)
VITILIGO, NOS	4	28.2655	107	25.7719	1.0968(0.403-2.985)
VITREITIS	0	0	7	1.662	0(0-Inf)
VOLVULUS, CECUM	0	0	12	3.1143	0(0-Inf)
VOLVULUS, COLON	3	27.2478	26	11.2914	2.4131(0.7246-8.0361)
VOLVULUS, SIGMOID	1	9.4406	14	6.4384	1.4663(0.1912-11.242)
VOLVULUS, SMALL INTESTINE	1	8.7552	22	8.9789	0.9751(0.1307-7.2765)
VOLVULUS, STOMACH, SEE ALSO MALPOSITION	0	0	6	3.9549	0(0-Inf)
VOMITING, ALLERGIC	0	0	7	1.9656	0(0-Inf)
VOMITING, CYCLICAL	0	0	2	1.2662	0(0-Inf)
VOMITING, FUNCTIONAL	0	0	4	0.8642	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
VOMITING, NOS	44	446.073	881	445.9143	1.0004(0.7384-1.3552)
VON BRUNN'S CELLS (NEST)	0	0	1	0.3527	0(0-Inf)
VULNERABLE, ADULT	0	0	13	13.0886	0(0-Inf)
VULVITIS, ATROPHIC	0	0	19	12.1377	0(0-Inf)
VULVITIS, CHRONIC	0	0	8	2.9812	0(0-Inf)
VULVITIS, NOS	6	88.1431	131	57.3558	1.5368(0.6755-3.496)
VULVITIS, RECURRENT	0	0	4	0.8841	0(0-Inf)
VULVOVAGINITIS, ATROPHIC	0	0	47	26.7298	0(0-Inf)
VULVOVAGINITIS, CHRONIC	0	0	4	1.04	0(0-Inf)
VULVOVAGINITIS, MONILIAL	3	48.0919	147	64.6231	0.7442(0.2367-2.3393)
VULVOVAGINITIS, NOS	3	22.4542	70	15.2384	1.4735(0.4618-4.7016)
VULVOVAGINITIS, RECURRENT	0	0	3	0.9776	0(0-Inf)
VULVOVAGINITIS, YEAST	0	0	20	13.3175	0(0-Inf)
WALDENSTROM'S HYPERGLOBULINEMIA	2	16.292	0	0	20330010794.5885(0-Inf)
WANDERING, PACEMAKER	2	17.4234	16	6.4641	2.6954(0.6132-11.8484)
WART, INFECTIOUS	0	0	2	0.5475	0(0-Inf)
WART, NOS	30	230.655	855	208.052	1.1086(0.7695-1.5972)
WART, PLANTAR	15	119.4509	365	89.4014	1.3361(0.7959-2.243)
WART, SEBORRHEIC	0	0	2	0.7965	0(0-Inf)
WART, VENEREAL	0	0	6	1.5422	0(0-Inf)
WART, VIRAL	1	6.9667	9	2.4628	2.8287(0.3537-22.6224)
WASTING, GENERALIZED	0	0	2	2.5428	0(0-Inf)
WASTING, MUSCLE	0	0	9	2.7983	0(0-Inf)
WASTING, POTASSIUM (RENAL)	0	0	1	0.8528	0(0-Inf)
WATER BRASH	0	0	1	0.8534	0(0-Inf)
WATER LOADING	0	0	2	0.7898	0(0-Inf)
WATERMELON, STOMACH	0	0	11	7.4717	0(0-Inf)
WEAK, ANAL SPHINCTER	1	11.8787	7	4.4861	2.6479(0.3219-21.7817)
WEAK, BLADDER SPHINCTER	0	0	2	0.4709	0(0-Inf)
WEAK, VOCAL CORD	3	29.2851	59	28.4561	1.0291(0.3215-3.294)
WEAKNESS, EYE MUSCLE	0	0	6	1.881	0(0-Inf)
WEAKNESS, HYPOPHARYNX	0	0	3	2.8217	0(0-Inf)
WEAKNESS, MUSCULAR	49	484.7165	905	435.399	1.1133(0.8343-1.4854)
WEAKNESS, NERVE, SEE ALSO PARALYSIS	0	0	7	4.3354	0(0-Inf)
WEAKNESS, NOS (GENERALIZED)	62	811.4913	1043	740.0409	1.0965(0.8481-1.4177)
WEAKNESS, RESPIRATORY (MUSCLE)	0	0	9	3.9068	0(0-Inf)
WEAKNESS, UPPER EXTREMITY	12	111.9605	246	110.2324	1.0157(0.5681-1.816)
WEB, CANTHUS	0	0	1	0.4049	0(0-Inf)
WEB, ESOPHAGUS, CONGENITAL	0	0	4	1.012	0(0-Inf)
WEB, ESOPHAGUS, NOS	0	0	14	8.9449	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
WEB, FINGERS	0	0	2	0.6309	0(0-Inf)
WEB, LARYNX, CONGENITAL	0	0	2	1.0782	0(0-Inf)
WEB, NECK	0	0	1	0.3526	0(0-Inf)
WEB, TOES	1	6.9639	1	0.2539	27.4273(1.5981-470.7233)
WEDGING (VERTEBRAE)	2	14.3733	36	10.1773	1.4123(0.338-5.9013)
WEIGHT, GAIN	17	135.013	608	210.3971	0.6417(0.3959-1.0402)
WEIGHT, TRAINING PROGRAM	0	0	1	0.234	0(0-Inf)
WEN (CODE ALSO CYST BY SITE)	3	21.7069	20	4.7097	4.609(1.3527-15.7039)
WHEEZING	6	59.2552	201	98.1578	0.6037(0.2676-1.3616)
WHIPLASH INJURY	0	0	22	5.3168	0(0-Inf)
WHITE, NAIL OF TERRY	0	0	1	0.3526	0(0-Inf)
WHITLOW, HERPETIC	0	0	2	0.8101	0(0-Inf)
WIDENING (MEDIASTINAL)	0	0	1	0.8531	0(0-Inf)
WINDOW, AORTOPULMONARY	0	0	2	1.7754	0(0-Inf)
WINGED SCAPULA	0	0	7	1.7144	0(0-Inf)
WOUND, GUNSHOT, INTRACRANIAL	0	0	2	1.7753	0(0-Inf)
WOUND, OPEN (INTENTIONAL FOR IRRIGATION/DEBRIDEMENT/ETC)	1	9.3622	54	24.5183	0.3818(0.0527-2.7661)
WOUND, OPEN, ABDOMEN, NEC	2	14.8682	11	3.4441	4.317(0.9434-19.7556)
WOUND, OPEN, ABDOMEN, NEC, COMPLICATED	0	0	3	0.9165	0(0-Inf)
WOUND, OPEN, ANKLE	0	0	40	9.8336	0(0-Inf)
WOUND, OPEN, ANKLE, COMPLICATED	0	0	6	1.6178	0(0-Inf)
WOUND, OPEN, ARM	7	52.9575	67	21.3988	2.4748(1.1304-5.418)
WOUND, OPEN, ARM, COMPLICATED	0	0	13	3.105	0(0-Inf)
WOUND, OPEN, ARM, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
WOUND, OPEN, AUDITORY CANAL	0	0	16	4.3688	0(0-Inf)
WOUND, OPEN, AURICLE, EAR	0	0	2	1.7757	0(0-Inf)
WOUND, OPEN, AXILLA	0	0	3	0.7799	0(0-Inf)
WOUND, OPEN, AXILLA, COMPLICATED	0	0	1	0.234	0(0-Inf)
WOUND, OPEN, BACK	0	0	2	0.7897	0(0-Inf)
WOUND, OPEN, BACK, COMPLICATED	0	0	2	0.6309	0(0-Inf)
WOUND, OPEN, BUTTOCK	3	21.5493	10	2.7863	7.734(2.0848-28.6914)
WOUND, OPEN, BUTTOCK, COMPLICATED	0	0	2	0.4853	0(0-Inf)
WOUND, OPEN, CANALICULUS SEE ALSO EYE	0	0	1	2.4859	0(0-Inf)
WOUND, OPEN, CHEEK	0	0	28	6.9111	0(0-Inf)
WOUND, OPEN, CHEEK, COMPLICATED	0	0	3	0.7176	0(0-Inf)
WOUND, OPEN, CHEST WALL	0	0	11	2.8792	0(0-Inf)
WOUND, OPEN, CHEST WALL, COMPLICATED	0	0	3	0.7461	0(0-Inf)
WOUND, OPEN, CORNEA	0	0	13	4.221	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
WOUND, OPEN, DELAY HEALING, UPPER EXT CODE ALSO SITE, COMPLICATED	0	0	1	0.8886	0(0-Inf)
WOUND, OPEN, DELAYED TREATMENT, LOWER EXTREMITY, CODE ALSO SITE, COMPLICATED	0	0	1	0.2354	0(0-Inf)
WOUND, OPEN, EAR	1	6.9471	82	20.5305	0.3384(0.047-2.4349)
WOUND, OPEN, EAR, COMPLICATED	0	0	1	2.4856	0(0-Inf)
WOUND, OPEN, ELBOW	8	60.5551	119	38.1117	1.5889(0.7742-3.261)
WOUND, OPEN, ELBOW, COMPLICATED	1	7.3831	8	2.0836	3.5434(0.4375-28.6965)
WOUND, OPEN, ELBOW, LATE EFFECT	0	0	1	1.036	0(0-Inf)
WOUND, OPEN, EPIGASTRIC REGION	0	0	1	2.4855	0(0-Inf)
WOUND, OPEN, EYE	3	21.1636	51	12.8931	1.6415(0.51-5.2832)
WOUND, OPEN, EYEBALL, LATE EFFECT	0	0	1	0.3526	0(0-Inf)
WOUND, OPEN, EYEBROW	11	77.7274	207	55.376	1.4036(0.7636-2.5801)
WOUND, OPEN, EYEBROW, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
WOUND, OPEN, EYELID	2	13.8848	54	14.36	0.9669(0.2349-3.9804)
WOUND, OPEN, FACE, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
WOUND, OPEN, FACE, NEC	3	20.9327	75	18.5965	1.1256(0.3537-3.5819)
WOUND, OPEN, FACE, NEC, COMPLICATED	0	0	4	1.53	0(0-Inf)
WOUND, OPEN, FINGER(S)	59	504.2172	1612	429.5896	1.1737(0.9046-1.523)
WOUND, OPEN, FINGER, COMPLICATED	11	88.6317	307	77.1666	1.1486(0.6284-2.0992)
WOUND, OPEN, FINGER, LATE EFFECT	0	0	7	2.0189	0(0-Inf)
WOUND, OPEN, FOOT	5	42.4533	289	75.3387	0.5635(0.2325-1.3657)
WOUND, OPEN, FOOT, COMPLICATED	4	29.092	104	25.1539	1.1566(0.4248-3.149)
WOUND, OPEN, FOOT, LATE EFFECT	0	0	2	0.5709	0(0-Inf)
WOUND, OPEN, FOREARM	9	62.5543	269	71.079	0.8801(0.4522-1.7127)
WOUND, OPEN, FOREARM, COMPLICATED	0	0	26	6.8114	0(0-Inf)
WOUND, OPEN, FOREARM, LATE EFFECT	0	0	1	2.4858	0(0-Inf)
WOUND, OPEN, FOREHEAD	12	87.6612	350	103.6175	0.846(0.4752-1.5062)
WOUND, OPEN, FOREHEAD, COMPLICATED	0	0	1	1.0361	0(0-Inf)
WOUND, OPEN, FOREHEAD, LATE EFFECT	0	0	1	2.4881	0(0-Inf)
WOUND, OPEN, FOREIGN BODY, LOWER EXTREMITY, CODE ALSO SITE, COMPLICATED	0	0	2	0.7897	0(0-Inf)
WOUND, OPEN, FOREIGN BODY, UPPER EXTREMITY, CODE ALSO BY SITE, COMPLICATED	0	0	5	1.3913	0(0-Inf)
WOUND, OPEN, GUM	0	0	7	2.5161	0(0-Inf)
WOUND, OPEN, HAND	39	296.3762	777	198.0627	1.4964(1.0837-2.0663)
WOUND, OPEN, HAND, COMPLICATED	5	37.748	124	30.5074	1.2373(0.5047-3.0336)
WOUND, OPEN, HAND, LATE EFFECT	0	0	8	2.4455	0(0-Inf)
WOUND, OPEN, HEAD	7	73.443	189	101.4469	0.724(0.3399-1.5417)
WOUND, OPEN, HIP	0	0	2	0.8725	0(0-Inf)



Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
WOUND, OPEN, HIP, COMPLICATED	0	0	1	0.4751	0(0-Inf)
WOUND, OPEN, INFECTED, HEAD, CODE ALSO BY SITE, COMPLICATED	0	0	2	0.4709	0(0-Inf)
WOUND, OPEN, INFECTED, LOWER EXTREMITY, CODE ALSO BY SITE, COMPLICATED	3	20.8697	61	15.1349	1.3789(0.4307-4.415)
WOUND, OPEN, INFECTED, UPPER EXTREMITY, CODE ALSO BY SITE, COMPLICATED	6	43.1579	123	29.648	1.4557(0.6396-3.3132)
WOUND, OPEN, INGUINAL REGION	0	0	1	0.234	0(0-Inf)
WOUND, OPEN, IRIS	0	0	2	0.5458	0(0-Inf)
WOUND, OPEN, JAW	0	0	1	0.398	0(0-Inf)
WOUND, OPEN, KNEE	3	22.5982	112	27.8717	0.8108(0.257-2.558)
WOUND, OPEN, KNEE, COMPLICATED	0	0	14	3.3319	0(0-Inf)
WOUND, OPEN, LEG	13	92.4197	268	73.5586	1.2564(0.7186-2.1966)
WOUND, OPEN, LEG, COMPLICATED	1	6.9642	43	10.6281	0.6553(0.0899-4.7761)
WOUND, OPEN, LEG, LATE EFFECT	0	0	4	0.9158	0(0-Inf)
WOUND, OPEN, LIP	4	27.8019	173	43.7773	0.6351(0.2353-1.7144)
WOUND, OPEN, LIP, COMPLICATED	0	0	3	0.7885	0(0-Inf)
WOUND, OPEN, LOWER EXTREMITY	1	12.3027	58	39.5945	0.3107(0.043-2.247)
WOUND, OPEN, LOWER EXTREMITY, COMPLICATED	0	0	7	2.5761	0(0-Inf)
WOUND, OPEN, LOWER EXTREMITY, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
WOUND, OPEN, LOWER LEG	1	6.9395	49	12.4495	0.5574(0.0767-4.0502)
WOUND, OPEN, LOWER LEG, COMPLICATED	0	0	7	1.5623	0(0-Inf)
WOUND, OPEN, LUMBAR REGION	0	0	1	0.4751	0(0-Inf)
WOUND, OPEN, MOUTH	0	0	16	3.9211	0(0-Inf)
WOUND, OPEN, MULTIPLE SITES	3	21.9341	24	7.223	3.0367(0.9063-10.1753)
WOUND, OPEN, MULTIPLE SITES, COMPLICATED	0	0	4	1.2654	0(0-Inf)
WOUND, OPEN, NECK	0	0	5	2.4564	0(0-Inf)
WOUND, OPEN, NOS, (SITE NOT STATED)	19	168.2228	408	168.1028	1.0007(0.6309-1.5874)
WOUND, OPEN, NOS, INFECTED (SITE NOT STATED)	1	7.6079	55	17.5597	0.4333(0.0598-3.1385)
WOUND, OPEN, NOSE	5	35.2856	104	28.6949	1.2297(0.4998-3.0255)
WOUND, OPEN, PENIS	0	0	8	2.2835	0(0-Inf)
WOUND, OPEN, PERINEUM	0	0	1	0.4048	0(0-Inf)
WOUND, OPEN, PHARYNX	0	0	2	0.4854	0(0-Inf)
WOUND, OPEN, PINNA	0	0	4	1.412	0(0-Inf)
WOUND, OPEN, RETINA	0	0	2	0.9504	0(0-Inf)
WOUND, OPEN, SACROILIAC REGION	0	0	1	0.8532	0(0-Inf)
WOUND, OPEN, SCALP	1	7.2174	25	7.4861	0.9641(0.13-7.152)
WOUND, OPEN, SCALP, COMPLICATED	0	0	2	1.266	0(0-Inf)
WOUND, OPEN, SCROTUM	0	0	4	1.4106	0(0-Inf)
WOUND, OPEN, SHOULDER	1	7.0193	13	3.246	2.1624(0.2799-16.7043)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
WOUND, OPEN, SHOULDER, LATE EFFECT	0	0	1	0.234	0(0-Inf)
WOUND, OPEN, SKIN, COMPLICATED	0	0	4	2.1584	0(0-Inf)
WOUND, OPEN, SKIN, NEC	11	175.2788	74	72.2638	2.4255(1.2842-4.5813)
WOUND, OPEN, SUBCUTANEOUS, NEC	0	0	1	0.234	0(0-Inf)
WOUND, OPEN, SUPRAORBITAL (REGION)-SEE ALSO FACE, NEC	2	21.9507	14	8.0124	2.7396(0.617-12.164)
WOUND, OPEN, TESTIS	0	0	1	0.888	0(0-Inf)
WOUND, OPEN, THIGH	1	7.8001	73	18.9545	0.4115(0.0571-2.9661)
WOUND, OPEN, THIGH, COMPLICATED	0	0	21	6.9406	0(0-Inf)
WOUND, OPEN, THIGH, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
WOUND, OPEN, THUMB	25	200.1682	614	158.1428	1.2657(0.8475-1.8903)
WOUND, OPEN, THUMB, COMPLICATED	7	53.6134	104	25.8454	2.0744(0.9616-4.4749)
WOUND, OPEN, THUMB, LATE EFFECT	0	0	4	1.142	0(0-Inf)
WOUND, OPEN, TOE	3	21.1957	114	27.7423	0.764(0.2422-2.41)
WOUND, OPEN, TOE, COMPLICATED	1	7.9559	23	5.637	1.4114(0.1893-10.5222)
WOUND, OPEN, TONGUE	1	6.9074	20	5.3609	1.2885(0.1719-9.6584)
WOUND, OPEN, TRUNK, NEC	0	0	2	2.5449	0(0-Inf)
WOUND, OPEN, TRUNK, NOS	0	0	2	3.081	0(0-Inf)
WOUND, OPEN, TYMPANIC MEMBRANE	0	0	4	1.3086	0(0-Inf)
WOUND, OPEN, UPPER ARM	0	0	4	1.2656	0(0-Inf)
WOUND, OPEN, UPPER ARM, COMPLICATED	0	0	1	0.3526	0(0-Inf)
WOUND, OPEN, UPPER EXTREMITY	0	0	9	2.3098	0(0-Inf)
WOUND, OPEN, UPPER EXTREMITY, COMPLICATED	0	0	2	0.5709	0(0-Inf)
WOUND, OPEN, UPPER EXTREMITY, LATE EFFECT	0	0	1	0.2354	0(0-Inf)
WOUND, OPEN, UPPER LEG	0	0	1	0.3526	0(0-Inf)
WOUND, OPEN, UPPER LEG, COMPLICATED	0	0	1	0.4751	0(0-Inf)
WOUND, OPEN, VAGINA	0	0	3	0.7064	0(0-Inf)
WOUND, OPEN, WRIST	8	67.1413	123	31.9531	2.1012(1.0246-4.3094)
WOUND, OPEN, WRIST, COMPLICATED	0	0	10	2.8776	0(0-Inf)
WOUND, OPEN, WRIST, LATE EFFECT	0	0	1	0.2729	0(0-Inf)
WOUND, UNHEALED (POST-OP)	2	17.2753	77	30.7715	0.5614(0.1376-2.291)
WRINKLES, LENS	0	0	1	0.2354	0(0-Inf)
WRINKLES, MACULA (RETINA)	0	0	3	1.5108	0(0-Inf)
WRINKLES, NOS (SKIN)	4	28.6499	114	25.1219	1.1404(0.4193-3.1016)
WRY NECK (SEE ALSO TORTICOLLIS)	1	8.9376	38	9.4689	0.9439(0.129-6.9054)
XANTHELASMA, EYELID	3	22.1869	26	6.2737	3.5365(1.0602-11.796)
XANTHELASMA, NOS	2	13.9501	48	11.6776	1.1946(0.2889-4.9395)
XANTHOGRANULOMA	1	7.281	7	1.6403	4.439(0.5348-36.8432)
XANTHOMA, HEAD	1	7.2022	6	1.721	4.1848(0.4931-35.5175)
XANTHOMA, NOS	0	0	8	1.9283	0(0-Inf)
XANTHOMA, SITE NEC	0	0	7	2.2359	0(0-Inf)

Description	No. of Positive Cases with Disease Code	Case Rate*	No. of Positive Controls with Disease Code	Control Rate*	Relative Risk (95%CI)
XANTHOMA, TRUNK	0	0	2	0.4854	0(0-Inf)
XANTHOMA, UPPER EXTREMITY	0	0	10	3.2028	0(0-Inf)
XERODERMA, ACQUIRED	1	6.968	68	17.8305	0.3908(0.0541-2.821)
XEROPHTHALMIA (VITAMIN A DEFICIENCY)	0	0	8	3.159	0(0-Inf)
XEROSIS, NOS	30	271.0494	758	317.147	0.8546(0.5929-1.2321)
XEROSTOMIA	3	29.5751	91	45.0277	0.6568(0.2075-2.0794)
XIPHODYNIA	0	0	2	0.6309	0(0-Inf)
ZOON'S	0	0	3	1.0578	0(0-Inf)