

Web Table 1, supplemental. Age-adjusted Rate Ratios (RRs) for Male Pulmonary Tuberculosis Mortality, Region II (Exposed) Compared to Region V (Unexposed) of Chile, for 1958-2000.

Year	Region II Deaths	Region II Person Years	Region V Deaths	Region V Person Years	RR (CI)
1958	67	107568	175	350663	1.26 (0.95, 1.67)
1959	65	109037	191	358371	1.12 (0.85, 1.48)
1960	68	110507	189	366080	1.19 (0.90, 1.57)
1961	60	112195	263	376350	0.78 (0.59, 1.04)
1962	53	113883	195	386621	0.94 (0.69, 1.27)
1963	75	115570	252	396891	1.05 (0.81, 1.36)
1964	73	117258	241	407161	1.08 (0.83, 1.41)
1965	44	118946	144	417432	1.13 (0.81, 1.58)
1966	40	120634	253	427702	0.59 (0.42, 0.82)
1967	72	122322	208	437972	1.32 (1.01, 1.72)
1968	79	124009	210	448242	1.47 (1.14, 1.91)
1969	45	125697	169	458513	1.06 (0.76, 1.47)
1970	62	127385	163	468783	1.52 (1.13, 2.04)
1971	43	131052	181	478536	0.96 (0.69, 1.34)
1972	62	134719	155	488290	1.59 (1.19, 2.14)
1973	49	138385	105	498043	1.89 (1.34, 2.65)
1974	39	142052	113	507796	1.42 (0.99, 2.05)
1975	47	145719	120	517550	1.60 (1.14, 2.24)
1977	54	153052	112	537056	2.01 (1.45, 2.79)
1978	51	156719	99	546810	2.14 (1.52, 3.00)
1979	55	160386	98	556563	2.33 (1.67, 3.24)
1980	39	164053	95	566316	1.69 (1.17, 2.46)
1981	26	167719	72	576070	1.51 (0.96, 2.37)
1982	36	171386	58	585823	2.67 (1.76, 4.05)
1983	36	174926	68	594330	2.24 (1.50, 3.37)
1984	24	178466	61	602836	1.62 (1.01, 2.60)
1985	21	182006	56	611343	1.58 (0.95, 2.61)
1986	26	185546	46	619849	2.40 (1.48, 3.88)
1987	27	189086	40	628356	2.93 (1.79, 4.79)
1988	15	192626	47	636863	1.40 (0.78, 2.51)
1989	16	196166	50	645369	1.35 (0.76, 2.37)
1990	13	199706	52	653876	1.03 (0.56, 1.90)
1991	13	203246	34	662382	1.70 (0.89, 3.23)
1992	17	206786	32	670889	2.23 (1.23, 4.03)
1993	11	211724	33	679083	1.35 (0.68, 2.69)
1994	14	216662	39	687277	1.48 (0.80, 2.74)
1995	8	221600	22	695471	1.44 (0.64, 3.26)
1996	6	226538	39	703665	0.63 (0.27, 1.49)
1997	11	231476	36	711859	1.28 (0.65, 2.53)
1998	12	236413	34	720052	1.54 (0.79, 2.99)
1999	6	241351	14	728246	1.68 (0.64, 4.39)
2000	11	246289	22	736440	1.92 (0.92, 3.97)

RR, rate ratio; CI, 95% confidence interval.

Web Table 2, supplemental. Age-adjusted Rate Ratios (RRs) for Female Pulmonary Tuberculosis Mortality, Region II (Exposed) Compared to Region V (Unexposed) of Chile, for 1958-2000.

Year	Region II Deaths	Region II Person Years	Region V Deaths	Region V Person Years	RR (CI)
1958	28	100053	85	374535	1.35 (0.88, 2.07)
1959	25	102382	86	383254	1.17 (0.75, 1.82)
1960	26	104712	99	391973	1.11 (0.72, 1.72)
1961	30	106700	95	402539	1.32 (0.88, 1.99)
1962	13	108688	103	413106	0.53 (0.30, 0.94)
1963	29	110676	102	423672	1.22 (0.81, 1.85)
1964	23	112664	98	434238	0.99 (0.63, 1.56)
1965	23	114652	81	444805	1.17 (0.74, 1.86)
1966	17	116639	116	455371	0.65 (0.39, 1.08)
1967	30	118627	83	465937	1.65 (1.08, 2.50)
1968	26	120615	96	476503	1.20 (0.78, 1.86)
1969	18	122603	63	487070	1.32 (0.78, 2.23)
1970	18	124591	61	497636	1.38 (0.81, 2.33)
1971	20	128401	61	508188	1.54 (0.93, 2.55)
1972	22	132212	50	518739	2.06 (1.24, 3.40)
1973	20	136022	34	529291	2.70 (1.55, 4.70)
1974	19	139833	46	539842	1.94 (1.13, 3.31)
1975	25	143643	44	550394	2.55 (1.56, 4.17)
1977	14	151264	58	571497	1.10 (0.61, 1.97)
1978	12	155074	39	582048	1.38 (0.72, 2.64)
1979	7	158885	26	592600	1.24 (0.54, 2.86)
1980	9	162695	46	603151	0.94 (0.46, 1.93)
1981	5	166506	26	613703	0.87 (0.33, 2.28)
1982	5	170316	25	624254	0.92 (0.35, 2.40)
1983	8	173678	18	633173	2.12 (0.92, 4.89)
1984	9	177040	21	642093	1.95 (0.89, 4.26)
1985	4	180403	18	651012	1.04 (0.35, 3.09)
1986	6	183765	20	659931	1.46 (0.58, 3.64)
1987	5	187127	19	668851	1.21 (0.45, 3.26)
1988	6	190489	10	677770	3.11 (1.12, 8.58)
1989	6	193851	27	686689	1.00 (0.41, 2.44)
1990	2	197214	16	695608	0.58 (0.13, 2.51)
1991	3	200576	11	704528	1.22 (0.34, 4.38)
1992	4	203938	8	713447	2.50 (0.75, 8.33)
1993	4	207326	9	720805	2.39 (0.73, 7.77)
1994	2	210714	8	728162	1.26 (0.27, 5.97)
1995	4	214102	9	735520	2.10 (0.64, 6.87)
1996	4	217490	7	742878	3.08 (0.90, 10.5)
1997	7	220879	22	750236	1.47 (0.63, 3.46)
1998	4	224267	23	757593	0.84 (0.29, 2.45)
1999	4	227655	4	764951	5.07 (1.26, 20.4)
2000	1	231043	7	772309	0.75 (0.09, 6.10)

RR, rate ratio; CI, 95% confidence interval.