

Epi Info

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CurrentView: C:\Users\nadia.rodriques\Dropbox\pesquisas2014\Dani\bancos\Projeto ApoioHU
atualizado~24122013.MDB:viewPRINCIPAL

Relate: viewIDADOSSOCIODEMOGRÁFICOS

Relate: viewRESULTADOEXAMESHUPE

Record Count: **1204** (Deletedrecordsexcluded)

FREQ HTLVHUPE

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HTLV	Frequency	Percent	Cum Percent	
Yes	8	0.7%	0.7%	
No	1196	99.3%	100.0%	
Total	1204	100.0%	100.0%	

95% ConfLimits

Yes 0.3% 1.4%






No 98.6% 99.7%

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FREQ ETNIA

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ETNIA / COR	Frequency	Percent	Cum Percent	
1	352	29.3%	29.3%	
2	242	20.2%	49.5%	
3	598	49.8%	99.3%	
4	8	0.7%	100.0%	
Total	1200	100.0%	100.0%	

95% ConfLimits

1 26.8% 32.0%

2 18.0% 22.6%

3 47.0% 52.7%







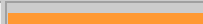
4 0.3% 1.4%

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FREQ RENDAFAMMENS

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RENDA FAMILIAR MENSAL ESTIMADA (EM SALÁRIOS MÍNIMOS)	Frequency	Percent	Cum Percent	
0	2	0.2%	0.2%	
1	638	53.4%	53.6%	
2	359	30.0%	83.6%	
3	122	10.2%	93.8%	
4	38	3.2%	97.0%	
5	14	1.2%	98.2%	
6	22	1.8%	100.0%	
Total	1195	100.0%	100.0%	

95% ConfLimits

0 0.0% 0.7%
1 50.5% 56.2%
2 27.5% 32.7%
3 8.6% 12.1%
4 2.3% 4.4%
5 0.7% 2.0%
6 1.2% 2.8%

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FREQ ESCOLARIDADE

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ESCOLARIDADE	Frequency	Percent	Cum Percent	
1	3	0.3%	0.3%	
2	83	6.9%	7.2%	■
3	223	18.6%	25.8%	■
4	119	9.9%	35.7%	■
5	255	21.3%	56.9%	■
6	436	36.3%	93.3%	■
7	81	6.8%	100.0%	■
Total	1200	100.0%	100.0%	■

95% ConfLimits

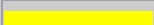



1 0.1% 0.8%
2 5.6% 8.5%
3 16.4% 20.9%
4 8.3% 11.8%
5 19.0% 23.7%
6 33.6% 39.1%
7 5.4% 8.4%

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FREQ ESTADOCONJUGAL

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ESTADO CONJUGAL	Frequency	Percent	Cum Percent	
1	888	73.8%	73.8%	
2	298	24.8%	98.6%	
3	16	1.3%	99.9%	
4	1	0.1%	100.0%	
Total	1203	100.0%	100.0%	

95% ConfLimits

1 71.2% 76.3%

2 22.4% 27.3%

3 0.8% 2.2%

4 0.0% 0.5%

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MEANS NUMPARCSEXVIDA HTLVHUPE

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HTLV			
NÚM DE PARCEIROS ATÉ O MOMENTO	Yes	No	TOTAL
1	1	325	326
Row %	0.3	99.7	100.0
Col %	12.5	27.6	27.5
2	2	229	231
Row %	0.9	99.1	100.0
Col %	25.0	19.4	19.5
3	1	235	236
Row %	0.4	99.6	100.0
Col %	12.5	19.9	19.9
4	1	136	137
Row %	0.7	99.3	100.0
Col %	12.5	11.5	11.5
5	2	100	102
Row %	2.0	98.0	100.0
Col %	25.0	8.5	8.6
6	0	38	38
Row %	0.0	100.0	100.0
Col %	0.0	3.2	3.2
7	0	15	15
Row %	0.0	100.0	100.0
Col %	0.0	1.3	1.3
8	0	17	17
Row %	0.0	100.0	100.0

	Col %	0.0	1.4	1.4
	9	0	6	6
	Row %	0.0	100.0	100.0
	Col %	0.0	0.5	0.5
	10	1	33	34
	Row %	2.9	97.1	100.0
	Col %	12.5	2.8	2.9
	11	0	2	2
	Row %	0.0	100.0	100.0
	Col %	0.0	0.2	0.2
	12	0	4	4
	Row %	0.0	100.0	100.0
	Col %	0.0	0.3	0.3
	13	0	2	2
	Row %	0.0	100.0	100.0
	Col %	0.0	0.2	0.2
	14	0	1	1
	Row %	0.0	100.0	100.0
	Col %	0.0	0.1	0.1
	15	0	8	8
	Row %	0.0	100.0	100.0
	Col %	0.0	0.7	0.7
	20	0	10	10
	Row %	0.0	100.0	100.0
	Col %	0.0	0.8	0.8
	25	0	2	2
	Row %	0.0	100.0	100.0

	Col %	0.0	0.2	0.2
	30	0	5	5
	Row %	0.0	100.0	100.0
	Col %	0.0	0.4	0.4
	34	0	1	1
	Row %	0.0	100.0	100.0
	Col %	0.0	0.1	0.1
	37	0	1	1
	Row %	0.0	100.0	100.0
	Col %	0.0	0.1	0.1
	40	0	1	1
	Row %	0.0	100.0	100.0
	Col %	0.0	0.1	0.1
	50	0	3	3
	Row %	0.0	100.0	100.0
	Col %	0.0	0.3	0.3
	99	0	5	5
	Row %	0.0	100.0	100.0
	Col %	0.0	0.4	0.4
	TOTAL	8	1179	1187
	Row %	0.7	99.3	100.0
	Col %	100.0	100.0	100.0

Descriptive Statistics for Each Value of Crosstab Variable

Obs Total Mean Variance StdDev

Yes	8	32.0000	4.0000	8.0000	2.8284
No	1179	4771.0000	4.0466	58.7729	7.6663
Minimum	25%	Median	75%	Maximum	Mode
Yes	1.0000	2.0000	3.5000	5.0000	10.0000
No	1.0000	1.0000	3.0000	4.0000	99.0000

ANOVA, a Parametric Test for Inequality of Population Means

(For normally distributed data only)

Variation	SS	df	MS	F statistic
Between	0.0173	1	0.0173	0.0003
Within	69290.4343	1185	58.4729	
Total	69290.4516	1186		

T Statistic = 0.0172

P-value = 0.9863

Bartlett's Test for Inequality of Population Variances

Bartlett's chi square= 7.5380 df=1 P value=0.0060

A small p-value (e.g., less than 0.05 suggests that the variances are not homogeneous and that the ANOVA may not be appropriate.

Mann-Whitney/Wilcoxon Two-Sample Test (Kruskal-Wallis test for two groups)

Kruskal-Wallis H (equivalent to Chi square) = .9455

Degrees of freedom = 1

P value = 0.3309

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FREQ USOPRESERVANTESGRAV

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USO DE PRESERVATIVO ANTES DA GRAVIDEZ	Frequency	Percent	Cum Percent	
1	200	16.6%	16.6%	
2	521	43.3%	59.9%	
3	482	40.1%	100.0%	
Total	1203	100.0%	100.0%	

95% ConfLimits

1 14.6% 18.9%

2 40.5% 46.2%

3 37.3% 42.9%

MEANS Gesta HTLVHUPE

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HTLVHUPE			
Gesta	Yes	No	TOTAL
1	2	453	455
Row %	0,4	99,6	100,0
Col %	25,0	43,3	43,2
2	1	275	276
Row %	0,4	99,6	100,0
Col %	12,5	26,3	26,2
3	2	146	148
Row %	1,4	98,6	100,0
Col %	25,0	14,0	14,0
4	2	97	99
Row %	2,0	98,0	100,0
Col %	25,0	9,3	9,4
5	1	36	37
Row %	2,7	97,3	100,0
Col %	12,5	3,4	3,5
6	0	19	19
Row %	0,0	100,0	100,0
Col %	0,0	1,8	1,8

7	0	8	8
Row %	0,0	100,0	100,0
Col %	0,0	0,8	0,8
8	0	3	3
Row %	0,0	100,0	100,0
Col %	0,0	0,3	0,3
9	0	4	4
Row %	0,0	100,0	100,0
Col %	0,0	0,4	0,4
10	0	4	4
Row %	0,0	100,0	100,0
Col %	0,0	0,4	0,4
11	0	1	1
Row %	0,0	100,0	100,0
Col %	0,0	0,1	0,1
TOTAL	8	1046	1054
Row %	0,8	99,2	100,0
Col %	100,0	100,0	100,0

Descriptive Statistics for Each Value of Crosstab Variable

	Obs	Total	Mean	Variance	Std Dev	
Yes	8	23,0000	2,8750	2,1250	1,4577	
No	1046	2290,0000	2,1893	2,3144	1,5213	
	Minimum	25%	Median	75%	Maximum	Mode
Yes	1,0000	1,5000	3,0000	4,0000	5,0000	1,0000

No 1,0000 1,0000 2,0000 3,0000 11,0000 1,0000

ANOVA, a Parametric Test for Inequality of Population Means

(For normally distributed data only)

Variation	SS	df	MS	F statistic
Between	3,7330	1	3,7330	1,6138
Within	2433,3951	1052	2,3131	
Total	2437,1281	1053		

T Statistic = 1,2704

P-value = 0,2040

Bartlett's Test for Inequality of Population Variances

Bartlett's chi square= 0,0235 df=1 P value=0,8781

A small p-value (e.g., less than 0.05 suggests that the variances are not homogeneous and that the ANOVA may not be appropriate.

Mann-Whitney/Wilcoxon Two-Sample Test (Kruskal-Wallis test for two groups)

Kruskal-Wallis H (equivalent to Chi square) = 2,5406

Degrees of freedom = 1

P value = 0,1110

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MEANS IDADE HTLVHUPE

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HTLV			
IDADE	Yes	No	TOTAL
13	0	1	1
Row %	0.0	100.0	100.0
Col %	0.0	0.1	0.1
14	0	5	5
Row %	0.0	100.0	100.0
Col %	0.0	0.4	0.4
15	0	21	21
Row %	0.0	100.0	100.0
Col %	0.0	1.8	1.8
16	0	40	40
Row %	0.0	100.0	100.0
Col %	0.0	3.4	3.3
17	0	60	60

Row %	0.0	100.0	100.0
Col %	0.0	5.0	5.0
18	1	82	83
Row %	1.2	98.8	100.0
Col %	12.5	6.9	6.9
19	0	80	80
Row %	0.0	100.0	100.0
Col %	0.0	6.7	6.7
20	0	82	82
Row %	0.0	100.0	100.0
Col %	0.0	6.9	6.8
21	1	73	74
Row %	1.4	98.6	100.0
Col %	12.5	6.1	6.2
22	0	73	73
Row %	0.0	100.0	100.0
Col %	0.0	6.1	6.1
23	0	68	68
Row %	0.0	100.0	100.0
Col %	0.0	5.7	5.7
24	0	61	61
Row %	0.0	100.0	100.0
Col %	0.0	5.1	5.1
25	0	73	73
Row %	0.0	100.0	100.0
Col %	0.0	6.1	6.1
26	1	50	51

Row %	2.0	98.0	100.0
Col %	12.5	4.2	4.3
27	0	54	54
Row %	0.0	100.0	100.0
Col %	0.0	4.5	4.5
28	0	44	44
Row %	0.0	100.0	100.0
Col %	0.0	3.7	3.7
29	1	37	38
Row %	2.6	97.4	100.0
Col %	12.5	3.1	3.2
30	1	44	45
Row %	2.2	97.8	100.0
Col %	12.5	3.7	3.8
31	0	41	41
Row %	0.0	100.0	100.0
Col %	0.0	3.4	3.4
32	0	35	35
Row %	0.0	100.0	100.0
Col %	0.0	2.9	2.9
33	1	19	20
Row %	5.0	95.0	100.0
Col %	12.5	1.6	1.7
34	0	26	26
Row %	0.0	100.0	100.0
Col %	0.0	2.2	2.2
35	2	26	28

Row %	7.1	92.9	100.0
Col %	25.0	2.2	2.3
36	0	19	19
Row %	0.0	100.0	100.0
Col %	0.0	1.6	1.6
37	0	21	21
Row %	0.0	100.0	100.0
Col %	0.0	1.8	1.8
38	0	18	18
Row %	0.0	100.0	100.0
Col %	0.0	1.5	1.5
39	0	12	12
Row %	0.0	100.0	100.0
Col %	0.0	1.0	1.0
40	0	12	12
Row %	0.0	100.0	100.0
Col %	0.0	1.0	1.0
41	0	8	8
Row %	0.0	100.0	100.0
Col %	0.0	0.7	0.7
42	0	3	3
Row %	0.0	100.0	100.0
Col %	0.0	0.3	0.3
43	0	3	3
Row %	0.0	100.0	100.0
Col %	0.0	0.3	0.3
44	0	1	1

Row %	0.0	100.0	100.0
Col %	0.0	0.1	0.1
TOTAL	8	1192	1200
Row %	0.7	99.3	100.0
Col %	100.0	100.0	100.0

Descriptive Statistics for Each Value of Crosstab Variable

	Obs	Total	Mean	Variance	StdDev	
Yes	8	227.0000	28.3750	39.9821	6.3231	
No	1192	29601.0000	24.8331	42.0939	6.4880	
	Minimum	25%	Median	75%	Maximum	Mode
Yes	18.0000	23.5000	29.5000	34.0000	35.0000	35.0000
No	13.0000	20.0000	24.0000	29.0000	44.0000	18.0000

ANOVA, a Parametric Test for Inequality of Population Means

(For normally distributed data only)

Variation	SS	df	MS	F statistic
Between	99.6940	1	99.6940	2.3691
Within	50413.6527	1198	42.0815	
Total	50513.3467	1199		

T Statistic = 1.5392

P-value = 0.1238

Bartlett's Test for Inequality of Population Variances

Bartlett's chi square= 0.0087 df=1 P value=0.9259

A small p-value (e.g., less than 0.05 suggests that the variances are not homogeneous and that the ANOVA may not be appropriate.

Mann-Whitney/Wilcoxon Two-Sample Test (Kruskal-Wallis test for two groups)

Kruskal-Wallis H (equivalent to Chi square) = 2.5580

Degrees of freedom = 1

P value = 0.1097

TABLES HTLVHUPE IDADE_cod

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IDADE_COD			
HTLVHUPE	1	2	TOTAL

Yes	2	6	8
Row %	25,0	75,0	100,0
Col %	0,3	1,1	0,7
No	646	546	1192
Row %	54,2	45,8	100,0
Col %	99,7	98,9	99,3
TOTAL	648	552	1200
Row %	54,0	46,0	100,0
Col %	100,0	100,0	100,0

Single Table Analysis

	Point Estimate	95% Confidence Interval	
		Lower	Upper
PARAMETERS: Odds-based			
Odds Ratio (cross product)	0,2817	0,0566	1,4016 (T)
Odds Ratio (MLE)	0,2820	0,0390	1,3384 (M)
		0,0277	1,5853 (F)
PARAMETERS: Risk-based			
Risk Ratio (RR)	0,4613	0,1387	1,5337 (T)
Risk Difference (RD%)	-29,1946	-59,3339	0,9446 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS Chi-square 1-tailed p 2-tailed p

Chi-square - uncorrected	2,7267	0,0986832673
Chi-square - Mantel-Haenszel	2,7244	0,0988238032
Chi-square - corrected (Yates)	1,6781	0,1951840404
Mid-p exact		0,0589692892
Fisher exact		0,0974378258

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.



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MEANS IDADEINICIOSEXO

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IDADE (EM ANOS) DE INÍCIO DA ATIVIDADE SEXUAL	Frequency	Percent	Cum Percent	
7	1	0.1%	0.1%	
8	1	0.1%	0.2%	
9	1	0.1%	0.2%	
10	2	0.2%	0.4%	
11	5	0.4%	0.8%	
12	31	2.6%	3.4%	
13	92	7.6%	11.0%	

14	187	15.5%	26.6%	
15	238	19.8%	46.3%	
16	199	16.5%	62.9%	
17	155	12.9%	75.7%	
18	131	10.9%	86.6%	
19	56	4.7%	91.3%	
20	28	2.3%	93.6%	
21	25	2.1%	95.7%	
22	12	1.0%	96.7%	
23	11	0.9%	97.6%	
24	6	0.5%	98.1%	
25	10	0.8%	98.9%	
26	7	0.6%	99.5%	
27	3	0.2%	99.8%	
32	2	0.2%	99.9%	
33	1	0.1%	100.0%	
Total	1204	100.0%	100.0%	

Obs Total Mean Variance StdDev
 1204 19452.0000 16.1561 7.4453 2.7286
 Minimum 25% Median 75% Maximum Mode
 7.0000 14.0000 16.0000 17.0000 33.0000 15.0000

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MEANS IDADEINICIOSEXO HTLVHUPE

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HTLV			
IDADE (EM ANOS) DE INÍCIO DA ATIVIDADE SEXUAL	Yes	No	TOTAL
7	0	1	1
Row %	0.0	100.0	100.0
Col %	0.0	0.1	0.1
8	0	1	1
Row %	0.0	100.0	100.0
Col %	0.0	0.1	0.1
9	0	1	1
Row %	0.0	100.0	100.0
Col %	0.0	0.1	0.1
10	0	2	2
Row %	0.0	100.0	100.0
Col %	0.0	0.2	0.2
11	0	5	5
Row %	0.0	100.0	100.0
Col %	0.0	0.4	0.4
12	0	31	31
Row %	0.0	100.0	100.0
Col %	0.0	2.6	2.6
13	1	91	92

	Row %	1.1	98.9	100.0
	Col %	12.5	7.6	7.6
	14	1	186	187
	Row %	0.5	99.5	100.0
	Col %	12.5	15.6	15.5
	15	1	237	238
	Row %	0.4	99.6	100.0
	Col %	12.5	19.8	19.8
	16	3	196	199
	Row %	1.5	98.5	100.0
	Col %	37.5	16.4	16.5
	17	0	155	155
	Row %	0.0	100.0	100.0
	Col %	0.0	13.0	12.9
	18	1	130	131
	Row %	0.8	99.2	100.0
	Col %	12.5	10.9	10.9
	19	1	55	56
	Row %	1.8	98.2	100.0
	Col %	12.5	4.6	4.7
	20	0	28	28
	Row %	0.0	100.0	100.0
	Col %	0.0	2.3	2.3
	21	0	25	25
	Row %	0.0	100.0	100.0
	Col %	0.0	2.1	2.1
	22	0	12	12

	Row %	0.0	100.0	100.0
	Col %	0.0	1.0	1.0
	23	0	11	11
	Row %	0.0	100.0	100.0
	Col %	0.0	0.9	0.9
	24	0	6	6
	Row %	0.0	100.0	100.0
	Col %	0.0	0.5	0.5
	25	0	10	10
	Row %	0.0	100.0	100.0
	Col %	0.0	0.8	0.8
	26	0	7	7
	Row %	0.0	100.0	100.0
	Col %	0.0	0.6	0.6
	27	0	3	3
	Row %	0.0	100.0	100.0
	Col %	0.0	0.3	0.2
	32	0	2	2
	Row %	0.0	100.0	100.0
	Col %	0.0	0.2	0.2
	33	0	1	1
	Row %	0.0	100.0	100.0
	Col %	0.0	0.1	0.1
	TOTAL	8	1196	1204
	Row %	0.7	99.3	100.0
	Col %	100.0	100.0	100.0

Descriptive Statistics for Each Value of Crosstab Variable

	Obs	Total	Mean	Variance	StdDev		
Yes	8	127.0000	15.8750	3.8393	1.9594		
No	1196	19325.0000	16.1580	7.4721	2.7335		
	Minimum	25%	Median	75%	Maximum	Mode	
Yes	13.0000	14.5000	16.0000	17.0000	19.0000	16.0000	
No	7.0000	14.0000	16.0000	17.0000	33.0000	15.0000	

ANOVA, a Parametric Test for Inequality of Population Means

(For normally distributed data only)

Variation	SS	df	MS	F statistic
Between	0.6366	1	0.6366	0.0854
Within	8956.0079	1202	7.4509	
Total	8956.6445	1203		

T Statistic = 0.2923

P-value = 0.7701

Bartlett's Test for Inequality of Population Variances

Bartlett's chi square= 1.1961 df=1 P value=0.2741

A small p-value (e.g., less than 0.05 suggests that the variances are not homogeneous and that the ANOVA may not be appropriate.

Mann-Whitney/Wilcoxon Two-Sample Test (Kruskal-Wallis test for two groups)

Kruskal-Wallis H (equivalent to Chi square) = .0019

Degrees of freedom = 1

P value = 0.9651

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FREQ HIVSifilis

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HIVSifilis	Frequency	Percent	Cum Percent	
0	1138	94.5%	94.5%	
1	62	5.1%	99.7%	
2	4	0.3%	100.0%	
Total	1204	100.0%	100.0%	

95% ConfLimits

0 93.0% 95.7%

1 4.0% 6.6%

2 0.1% 0.9%

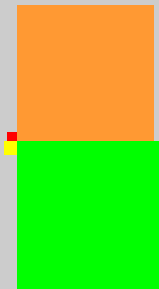
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TABLES SEXARCA HTLVHUPE

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HTLV			
SEXARCA	Yes	No	TOTAL
1	3	555	558
Row %	0.5	99.5	100.0
Col %	37.5	46.4	46.3
2	5	641	646
Row %	0.8	99.2	100.0
Col %	62.5	53.6	53.7
TOTAL	8	1196	1204
Row %	0.7	99.3	100.0
Col %	100.0	100.0	100.0



Single TableAnalysis

Point	95% ConfidenceInterval	
Estimate	Lower	Upper

PARAMETERS: Odds-based

OddsRatio (crossproduct)	0.6930	0.1649	2.9128 (T)
OddsRatio (MLE)	0.6932	0.1359	3.0142 (M)
		0.1072	3.5811 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	0.6946	0.1667	2.8936 (T)
RiskDifference (RD%)	-0.2364	-1.1446	0.6719 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square 1-tailed p	2-tailed p
Chi-square - uncorrected	0.2534	0.6146870377
Chi-square - Mantel-Haenszel	0.2532	0.6148340246
Chi-square - corrected (Yates)	0.0218	0.8825719344
Mid-p exact	0.3212220159	
Fisher exact	0.4454602675	

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

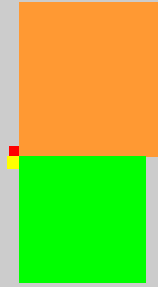
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TABLES USOPRESERVANTESGRAV HTLVHUPE

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HTLV			
USO DE PRESERVATIVO ANTES DA GRAVIDEZ	Yes	No	TOTAL
1	3	718	721
Row %	0.4	99.6	100.0
Col %	37.5	60.1	59.9
2	5	477	482
Row %	1.0	99.0	100.0
Col %	62.5	39.9	40.1
TOTAL	8	1195	1203
Row %	0.7	99.3	100.0
Col %	100.0	100.0	100.0



Single Table Analysis

	Point	95% Confidence Interval	
	Estimate	Lower	Upper
PARAMETERS: Odds-based			
OddsRatio (crossproduct)	0.3986	0.0948	1.6758 (T)
OddsRatio (MLE)	0.3989	0.0782	1.7349 (M)
		0.0617	2.0613 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	0.4011	0.0963	1.6706 (T)
RiskDifference (RD%)	-0.6213	-1.6406	0.3980 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square 1-tailed p	2-tailed p
Chi-square - uncorrected	1.6878	0.1938871786
Chi-square - Mantel-Haenszel	1.6864	0.1940725500
Chi-square - corrected (Yates)	0.8784	0.3486470273
Mid-p exact	0.1117892291	
Fisher exact	0.1739270137	

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

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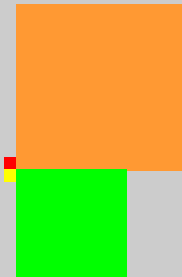
TABLES NUMPARCSEXVIDA1 HTLVHUPE

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HTLV			
NÚM DE PARCEIROS ATÉ O MOMENTO	Yes	No	TOTAL
1	4	789	793
Row %	0.5	99.5	100.0
Col %	50.0	69.6	69.4

	2	4	345	349
	Row %	1.1	98.9	100.0
	Col %	50.0	30.4	30.6
	TOTAL	8	1134	1142
	Row %	0.7	99.3	100.0
	Col %	100.0	100.0	100.0



Single Table Analysis

	Point Estimate	95% Confidence Interval	
		Lower	Upper
PARAMETERS: Odds-based			
OddsRatio (crossproduct)	0.4373	0.1087	1.7585 (T)
OddsRatio (MLE)	0.4376	0.0982	1.9503 (M)
		0.0810	2.3637 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	0.4401	0.1107	1.7497 (T)
RiskDifference (RD%)	-0.6417	-1.8625	0.5790 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square 1-tailed p	2-tailed p
Chi-square – uncorrected	1.4347	0.2310055846
Chi-square - Mantel-Haenszel	1.4334	0.2312099074

Chi-square - corrected (Yates) 0.6604 0.4164025563
 Mid-p exact 0.1327324923
 Fisher exact 0.2036940253

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

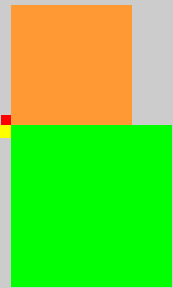
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TABLES ESCOLARIDADE HTLVHUPE

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HTLV			
ESCOLARIDADE	Yes	No	TOTAL
1	3	425	428
Row %	0.7	99.3	100.0
Col %	37.5	35.7	35.7
2	5	767	772
Row %	0.6	99.4	100.0
Col %	62.5	64.3	64.3
TOTAL	8	1192	1200
Row %	0.7	99.3	100.0
Col %	100.0	100.0	100.0



Single Table Analysis

	Point	95% Confidence Interval	
	Estimate	Lower	Upper
PARAMETERS: Odds-based			
OddsRatio (crossproduct)	1.0828	0.2575	4.5533 (T)
OddsRatio (MLE)	1.0828	0.2122	4.7100 (M)
		0.1673	5.5961 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	1.0822	0.2599	4.5066 (T)
RiskDifference (RD%)	0.0533	-0.9188	1.0253 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square	1-tailed p	2-tailed p
Chi-square – uncorrected	0.0118		0.9135079980
Chi-square - Mantel-Haenszel	0.0118		0.9135439024
Chi-square - corrected (Yates)	0.0685		0.7935812742
Mid-p exact		0.4480137338	
Fisher exact		0.5884870985	

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

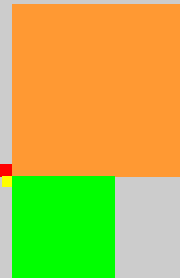
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TABLES ESTADOCONJUGAL HTLVHUPE

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HTLV			
ESTADO CONJUGAL	Yes	No	TOTAL
1	5	883	888
Row %	0.6	99.4	100.0
Col %	62.5	73.9	73.8
2	3	312	315
Row %	1.0	99.0	100.0
Col %	37.5	26.1	26.2
TOTAL	8	1195	1203
Row %	0.7	99.3	100.0
Col %	100.0	100.0	100.0



Single Table Analysis

	Point Estimate	95% Confidence Interval	
		Lower	Upper
PARAMETERS: Odds-based			
OddsRatio (crossproduct)	0.5889	0.1399	2.4786 (T)

OddsRatio (MLE)	0.5892	0.1353	3.0094 (M)
		0.1139	3.8159 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	0.5912	0.1421	2.4597 (T)
RiskDifference (RD%)	-0.3893	-1.5694	0.7908 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square 1-tailed p	2-tailed p
Chi-square – uncorrected	0.5335	0.4651368652
Chi-square - Mantel-Haenszel	0.5331	0.4653224331
Chi-square - corrected (Yates)	0.1069	0.7436858526
Mid-p exact	0.2405651116	
Fisher exact	0.3510016370	

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

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TABLES Gest2 HTLVHUPE

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HTLV			
Quantas vezes (total) já ficou grávida?	Yes	No	TOTAL
1	3	728	731
Row %	0.4	99.6	100.0
Col %	37.5	69.7	69.4
2	5	317	322
Row %	1.6	98.4	100.0
Col %	62.5	30.3	30.6
TOTAL	8	1045	1053
Row %	0.8	99.2	100.0
Col %	100.0	100.0	100.0

Single Table Analysis

	Point Estimate	95% Confidence Interval	
		Lower	Upper
PARAMETERS: Odds-based			
OddsRatio (crossproduct)	0.2613	0.0621	1.0999 (T)
OddsRatio (MLE)	0.2616	0.0512	1.1394 (M)
		0.0404	1.3540 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	0.2643	0.0635	1.0993 (T)
RiskDifference (RD%)	-1.1424	-2.5702	0.2854 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square 1-tailed p	2-tailed p
Chi-square - uncorrected	3.8693	0.0491786497
Chi-square - Mantel-Haenszel	3.8656	0.0492864437
Chi-square - corrected (Yates)	2.5024	0.1136721796
Mid-p exact	0.0370367018	
Fisher exact	0.0618682169	

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

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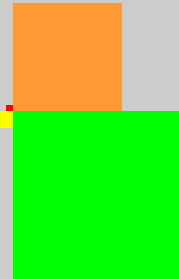
TABLES ETNIA HTLVHUPE

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HTLV			
ETNIA / COR	Yes	No	TOTAL
1	1	351	352
Row %	0.3	99.7	100.0
Col %	12.5	29.4	29.3

2	7	841	848
Row %	0.8	99.2	100.0
Col %	87.5	70.6	70.7
TOTAL	8	1192	1200
Row %	0.7	99.3	100.0
Col %	100.0	100.0	100.0



Single Table Analysis

	Point Estimate	95% Confidence Interval	
		Lower	Upper
PARAMETERS: Odds-based			
OddsRatio (crossproduct)	0.3423	0.0420	2.7925 (T)
OddsRatio (MLE)	0.3425	0.0150	2.2268 (M)
		0.0076	2.6820 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	0.3442	0.0425	2.7870 (T)
RiskDifference (RD%)	-0.5414	-1.3660	0.2833 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square 1-tailed p	2-tailed p
Chi-square - uncorrected	1.1009	0.2940632052
Chi-square - Mantel-Haenszel	1.1000	0.2942644545

Chi-square - corrected (Yates) 0.4352 0.5094611088
 Mid-p exact 0.1646958476
 Fisher exact **0.2678046753**

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

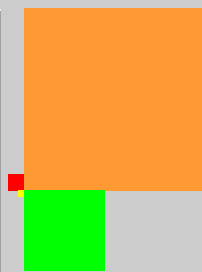
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TABLES RENDAFAMMENS1 HTLVHUPE

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HTLV				
RENDA FAMILIAR MENSAL ESTIMADA (EM SALÁRIOS MÍNIMOS)	Yes	No	TOTAL	
1	7	992	999	
Row %	0.7	99.3	100.0	
Col %	87.5	83.6	83.6	
2	1	195	196	
Row %	0.5	99.5	100.0	
Col %	12.5	16.4	16.4	
TOTAL	8	1187	1195	
Row %	0.7	99.3	100.0	
Col %	100.0	100.0	100.0	



Single Table Analysis

	Point	95% Confidence Interval	
	Estimate	Lower	Upper
PARAMETERS: Odds-based			
OddsRatio (crossproduct)	1.3760	0.1683	11.2473 (T)
OddsRatio (MLE)	1.3757	0.2111	31.3986 (M)
		0.1751	62.3292 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	1.3734	0.1699	11.1006 (T)
RiskDifference (RD%)	0.1905	-0.9331	1.3141 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square	1-tailed p	2-tailed p
Chi-square - uncorrected	0.0894		0.7649190638
Chi-square - Mantel-Haenszel	0.0893		0.7650145489
Chi-square - corrected (Yates)	0.0324		0.8571700900
Mid-p exact		0.4251148267	
Fisher exact		0.6127781285	

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

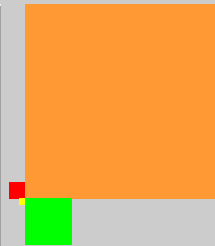
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TABLES HIVSifilis HTLVHUPE

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HTLV			
HIVSifilis	Yes	No	TOTAL
0	7	1131	1138
Row %	0.6	99.4	100.0
Col %	87.5	94.6	94.5
1	1	65	66
Row %	1.5	98.5	100.0
Col %	12.5	5.4	5.5
TOTAL	8	1196	1204
Row %	0.7	99.3	100.0
Col %	100.0	100.0	100.0



Single Table Analysis

PARAMETERS: Odds-based	Point	95% ConfidenceInterval	
	Estimate	Lower	Upper
OddsRatio (crossproduct)	0.4023	0.0488	3.3189 (T)

OddsRatio (MLE)	0.4028	0.0610	9.2696 (M)
		0.0505	18.4069 (F)
PARAMETERS: Risk-based			
RiskRatio (RR)	0.4060	0.0507	3.2515 (T)
RiskDifference (RD%)	-0.9000	-3.8820	2.0819 (T)

(T=Taylor series; C=Cornfield; M=Mid-P; F=Fisher Exact)

STATISTICAL TESTS	Chi-square 1-tailed p	2-tailed p
Chi-square - uncorrected	0.7656	0.3815765974
Chi-square - Mantel-Haenszel	0.7650	0.3817743839
Chi-square - corrected (Yates)	0.0092	0.9236925101
Mid-p exact	0.2153977818	
Fisher exact	0.3638816425	

Warning: The expected value of a cell is <5. Fisher Exact Test should be used.

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LOGISTIC HTLVHUPE = Gesta USOPRESERVANTESGRAV ESTADOCONJUGAL

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Unconditional Logistic Regression

Term	OddsRatio	95%	C.I.	Coefficient	S. E.	Z-Statistic	P-Value
Gesta	3.6317	0.8522	15.4770	1.2897	0.7396	1.7437	0.0812
USOPRESERVANTESGRAV	2.4147	0.5643	10.3330	0.8816	0.7417	1.1886	0.2346
ESTADOCONJUGAL	1.9803	0.4633	8.4649	0.6832	0.7412	0.9218	0.3566
CONSTANT	*	*	*	-8.9838	2.0323	-4.4205	<u>0.0000</u>

Convergence: Converged
Iterations: 6
Final -2*Log-Likelihood: 88.3735
Cases included: 1051

Test	Statistic	D.F.	P-Value
Score	6.0687	3	0.1083
LikelihoodRatio	5.6143	3	0.1320