# Methods

The data collected were entered into Microsoft Office 2019. The IBM SPSS Statistics version 28 was used to perform the analysis. First, data cleaning was performed to check for anomalies in the data, then the following analyses were conducted: Frequency table counts and percentages. Test for associations the Pearson Chi-square test was performed, if the number of counts in a cell is less than 5 the Fisher-Freeman-Halton test is interpreted. The null hypothesis tested is that there is no association between the Demographic variables and the statements/questions. The test was performed at α <0.05, if the obtained p-value is <0.05 the results will be regarded as significant. In addition, the z-test of proportions was performed.

**Crosstabs**

**8. Do you know what birth control/ family planning is? \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 8. Do you know what birth control/ family planning is? | No | Count | 4a | 0a | 4 |
| % within Race | 1.2% | 0.0% | 1.0% |
| Yes | Count | 343a | 51a | 394 |
| % within Race | 98.8% | 100.0% | 99.0% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | .594a | 1 | .441 | .658 | .577 |
| Continuity Correctionb | .000 | 1 | .985 |  |  |
| Likelihood Ratio | 1.103 | 1 | .294 | .658 | .577 |
| Fisher's Exact Test |  |  |  | 1.000 | .577 |
| N of Valid Cases | 398 |  |  |  |  |
| a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .51. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

* The is a warning that 50% of the cells have an expected count of less than 5, so the Pearson Chi-Square may be invalid We interpret the p-value for the Fisher-Freeman-Halton test is interpreted.
* The p-value = 0.658 > 0.05, therefore we fail to reject the null hypothesis there is no association between Race and the following question Do you know what birth control/ family planning is ?
* The participant response to this question is independent of their Race
* The first table is interpreted; similar interpretations are applicable for all tables.

**8. Do you know what birth control/ family planning is? \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 8. Do you know what birth control/ family planning is? | No | Count | 3a | 1a | 4 |
| % within Age | 0.8% | 4.3% | 1.0% |
| Yes | Count | 368a | 22a | 390 |
| % within Age | 99.2% | 95.7% | 99.0% |
| Total | | Count | 371 | 23 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | 2.700a | 1 | .100 | .215 | .215 |
| Continuity Correctionb | .326 | 1 | .568 |  |  |
| Likelihood Ratio | 1.572 | 1 | .210 | .215 | .215 |
| Fisher's Exact Test |  |  |  | .215 | .215 |
| N of Valid Cases | 394 |  |  |  |  |
| a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .23. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**8. Do you know what birth control/ family planning is? \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 8. Do you know what birth control/ family planning is? | No | Count | 3a | 1a | 0a | 4 |
| % within 2. Gender | 0.9% | 1.2% | 0.0% | 1.0% |
| Yes | Count | 313a | 80a | 1a | 394 |
| % within 2. Gender | 99.1% | 98.8% | 100.0% | 99.0% |
| Total | | Count | 316 | 81 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .063a | 2 | .969 | 1.000 |
| Likelihood Ratio | .070 | 2 | .966 | 1.000 |
| Fisher-Freeman-Halton Exact Test | 3.165 |  |  | 1.000 |
| N of Valid Cases | 398 |  |  |  |
| a. 4 cells (66.7%) have expected count less than 5. The minimum expected count is .01. | | | | |

**8. Do you know what birth control/ family planning is? \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 8. Do you know what birth control/ family planning is? | No | Count | 3a | 1a | 0a | 0a | 0a | 0a | 4 |
| % within 5. What level of study are you? | 2.4% | 1.1% | 0.0% | 0.0% | 0.0% | 0.0% | 1.0% |
| Yes | Count | 121a | 94a | 103a | 54a | 13a | 9a | 394 |
| % within 5. What level of study are you? | 97.6% | 98.9% | 100.0% | 100.0% | 100.0% | 100.0% | 99.0% |
| Total | | Count | 124 | 95 | 103 | 54 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 4.312a | 5 | .505 | .430 |
| Likelihood Ratio | 5.407 | 5 | .368 | .356 |
| Fisher-Freeman-Halton Exact Test | 4.196 |  |  | .503 |
| N of Valid Cases | 398 |  |  |  |
| a. 6 cells (50.0%) have expected count less than 5. The minimum expected count is .09. | | | | |

**8. Do you know what birth control/ family planning is? \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 8. Do you know what birth control/ family planning is? | No | Count | 0a | 1a | 3a | 4 |
| % within Relationship Status | 0.0% | 0.6% | 1.5% | 1.0% |
| Yes | Count | 39a | 157a | 198a | 394 |
| % within Relationship Status | 100.0% | 99.4% | 98.5% | 99.0% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.096a | 2 | .578 | .758 |
| Likelihood Ratio | 1.459 | 2 | .482 | .543 |
| Fisher-Freeman-Halton Exact Test | .675 |  |  | .758 |
| N of Valid Cases | 398 |  |  |  |
| a. 3 cells (50.0%) have expected count less than 5. The minimum expected count is .39. | | | | |

**8. Do you know what birth control/ family planning is? \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 8. Do you know what birth control/ family planning is? | No | Count | 4a | 0a | 4 |
| % within 7. Religion | 1.1% | 0.0% | 1.0% |
| Yes | Count | 356a | 34a | 390 |
| % within 7. Religion | 98.9% | 100.0% | 99.0% |
| Total | | Count | 360 | 34 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | .382a | 1 | .537 | 1.000 | .696 |
| Continuity Correctionb | .000 | 1 | 1.000 |  |  |
| Likelihood Ratio | .726 | 1 | .394 | 1.000 | .696 |
| Fisher's Exact Test |  |  |  | 1.000 | .696 |
| N of Valid Cases | 394 |  |  |  |  |
| a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .35. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**12. Do you learn about birth control/family planning as part of your school subjects? \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 12. Do you learn about birth control/family planning as part of your school subjects? | No | Count | 199a | 15b | 214 |
| % within Race | 57.3% | 29.4% | 53.8% |
| Yes | Count | 148a | 36b | 184 |
| % within Race | 42.7% | 70.6% | 46.2% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | 13.961a | 1 | <,001 | <,001 | <,001 |
| Continuity Correctionb | 12.860 | 1 | <,001 |  |  |
| Likelihood Ratio | 14.169 | 1 | <,001 | <,001 | <,001 |
| Fisher's Exact Test |  |  |  | <,001 | <,001 |
| N of Valid Cases | 398 |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 23.58. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**12. Do you learn about birth control/family planning as part of your school subjects? \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 12. Do you learn about birth control/family planning as part of your school subjects? | No | Count | 200a | 13a | 213 |
| % within Age | 53.9% | 56.5% | 54.1% |
| Yes | Count | 171a | 10a | 181 |
| % within Age | 46.1% | 43.5% | 45.9% |
| Total | | Count | 371 | 23 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | .060a | 1 | .807 | .833 | .491 |
| Continuity Correctionb | .001 | 1 | .977 |  |  |
| Likelihood Ratio | .060 | 1 | .807 | .833 | .491 |
| Fisher's Exact Test |  |  |  | .833 | .491 |
| N of Valid Cases | 394 |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.57. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**12. Do you learn about birth control/family planning as part of your school subjects? \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 12. Do you learn about birth control/family planning as part of your school subjects? | No | Count | 175a | 39a | 0a | 214 |
| % within 2. Gender | 55.4% | 48.1% | 0.0% | 53.8% |
| Yes | Count | 141a | 42a | 1a | 184 |
| % within 2. Gender | 44.6% | 51.9% | 100.0% | 46.2% |
| Total | | Count | 316 | 81 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.522a | 2 | .283 | .235 |
| Likelihood Ratio | 2.899 | 2 | .235 | .235 |
| Fisher-Freeman-Halton Exact Test | 2.458 |  |  | .235 |
| N of Valid Cases | 398 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .46. | | | | |

**12. Do you learn about birth control/family planning as part of your school subjects? \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 12. Do you learn about birth control/family planning as part of your school subjects? | No | Count | 61a | 58a | 55a | 26a | 6a | 8a | 214 |
| % within 5. What level of study are you? | 48.8% | 61.1% | 53.4% | 49.1% | 46.2% | 88.9% | 53.8% |
| Yes | Count | 64a | 37a | 48a | 27a | 7a | 1a | 184 |
| % within 5. What level of study are you? | 51.2% | 38.9% | 46.6% | 50.9% | 53.8% | 11.1% | 46.2% |
| Total | | Count | 125 | 95 | 103 | 53 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 8.517a | 5 | .130 | .129 |
| Likelihood Ratio | 9.259 | 5 | .099 | .109 |
| Fisher-Freeman-Halton Exact Test | 8.529 |  |  | .126 |
| N of Valid Cases | 398 |  |  |  |
| a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 4.16. | | | | |

**12. Do you learn about birth control/family planning as part of your school subjects? \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 12. Do you learn about birth control/family planning as part of your school subjects? | No | Count | 22a | 91a | 100a | 213 |
| % within Relationship Status | 56.4% | 57.6% | 50.0% | 53.7% |
| Yes | Count | 17a | 67a | 100a | 184 |
| % within Relationship Status | 43.6% | 42.4% | 50.0% | 46.3% |
| Total | | Count | 39 | 158 | 200 | 397 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.180a | 2 | .336 | .334 |
| Likelihood Ratio | 2.182 | 2 | .336 | .334 |
| Fisher-Freeman-Halton Exact Test | 2.176 |  |  | .334 |
| N of Valid Cases | 397 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 18.08. | | | | |

**12. Do you learn about birth control/family planning as part of your school subjects? \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 12. Do you learn about birth control/family planning as part of your school subjects? | No | Count | 193a | 19a | 212 |
| % within 7. Religion | 53.8% | 54.3% | 53.8% |
| Yes | Count | 166a | 16a | 182 |
| % within 7. Religion | 46.2% | 45.7% | 46.2% |
| Total | | Count | 359 | 35 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | .004a | 1 | .953 | 1.000 | .548 |
| Continuity Correctionb | .000 | 1 | 1.000 |  |  |
| Likelihood Ratio | .004 | 1 | .953 | 1.000 | .548 |
| Fisher's Exact Test |  |  |  | 1.000 | .548 |
| N of Valid Cases | 394 |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 16.17. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**13. It is difficult to get access to birth control/family planning. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 13. It is difficult to get access to birth control/family planning. | Agree | Count | 284a | 36a | 320 |
| % within Race | 81.6% | 70.6% | 80.2% |
| Neutral | Count | 41a | 9a | 50 |
| % within Race | 11.8% | 17.6% | 12.5% |
| Disagree | Count | 23a | 6a | 29 |
| % within Race | 6.6% | 11.8% | 7.3% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 3.521a | 2 | .172 | .183 |  |  |
| Likelihood Ratio | 3.209 | 2 | .201 | .231 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.816 |  |  | .135 |  |  |
| Linear-by-Linear Association | 3.387b | 1 | .066 | .072 | .049 | .019 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.71. | | | | | | |
| b. The standardized statistic is 1.840. | | | | | | |

**13. It is difficult to get access to birth control/family planning. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 13. It is difficult to get access to birth control/family planning. | Agree | Count | 300a | 17a | 317 |
| % within Age | 80.6% | 73.9% | 80.3% |
| Neutral | Count | 47a | 2a | 49 |
| % within Age | 12.6% | 8.7% | 12.4% |
| Disagree | Count | 25a | 4a | 29 |
| % within Age | 6.7% | 17.4% | 7.3% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 3.753a | 2 | .153 | .159 |  |  |
| Likelihood Ratio | 2.904 | 2 | .234 | .311 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.392 |  |  | .177 |  |  |
| Linear-by-Linear Association | 1.900b | 1 | .168 | .195 | .120 | .052 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.69. | | | | | | |
| b. The standardized statistic is 1.379. | | | | | | |

**13. It is difficult to get access to birth control/family planning. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 13. It is difficult to get access to birth control/family planning. | Agree | Count | 259a | 60a | 1a | 320 |
| % within 2. Gender | 81.7% | 74.1% | 100.0% | 80.2% |
| Neutral | Count | 35a | 15a | 0a | 50 |
| % within 2. Gender | 11.0% | 18.5% | 0.0% | 12.5% |
| Disagree | Count | 23a | 6a | 0a | 29 |
| % within 2. Gender | 7.3% | 7.4% | 0.0% | 7.3% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.596a | 4 | .463 | .362 |
| Likelihood Ratio | 3.524 | 4 | .474 | .383 |
| Fisher-Freeman-Halton Exact Test | 5.030 |  |  | .357 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .07. | | | | |

**13. It is difficult to get access to birth control/family planning. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 13. It is difficult to get access to birth control/family planning. | Agree | Count | 96a | 76a | 88a | 45a | 10a | 5a | 320 |
| % within 5. What level of study are you? | 76.8% | 80.0% | 85.4% | 83.3% | 76.9% | 55.6% | 80.2% |
| Neutral | Count | 15a | 13a | 12a | 5a | 3a | 2a | 50 |
| % within 5. What level of study are you? | 12.0% | 13.7% | 11.7% | 9.3% | 23.1% | 22.2% | 12.5% |
| Disagree | Count | 14a | 6a | 3a | 4a | 0a | 2a | 29 |
| % within 5. What level of study are you? | 11.2% | 6.3% | 2.9% | 7.4% | 0.0% | 22.2% | 7.3% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 12.961a | 10 | .226 | .b |
| Likelihood Ratio | 13.101 | 10 | .218 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is .65. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**13. It is difficult to get access to birth control/family planning. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 13. It is difficult to get access to birth control/family planning. | Agree | Count | 32a | 129a | 158a | 319 |
| % within Relationship Status | 82.1% | 81.6% | 78.6% | 80.2% |
| Neutral | Count | 5a | 20a | 25a | 50 |
| % within Relationship Status | 12.8% | 12.7% | 12.4% | 12.6% |
| Disagree | Count | 2a | 9a | 18a | 29 |
| % within Relationship Status | 5.1% | 5.7% | 9.0% | 7.3% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.693a | 4 | .792 | .797 |
| Likelihood Ratio | 1.714 | 4 | .788 | .801 |
| Fisher-Freeman-Halton Exact Test | 1.514 |  |  | .834 |
| N of Valid Cases | 398 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 2.84. | | | | |

**13. It is difficult to get access to birth control/family planning. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 13. It is difficult to get access to birth control/family planning. | Agree | Count | 292a | 24a | 316 |
| % within 7. Religion | 81.1% | 68.6% | 80.0% |
| Neutral | Count | 43a | 7a | 50 |
| % within 7. Religion | 11.9% | 20.0% | 12.7% |
| Disagree | Count | 25a | 4a | 29 |
| % within 7. Religion | 6.9% | 11.4% | 7.3% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.136a | 2 | .208 | .223 |
| Likelihood Ratio | 2.827 | 2 | .243 | .235 |
| Fisher-Freeman-Halton Exact Test | 3.542 |  |  | .183 |
| N of Valid Cases | 395 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.57. | | | | |

**14. Sex with a condom is not good. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 14. Sex with a condom is not good. | Agree | Count | 210a | 18b | 228 |
| % within Race | 60.3% | 35.3% | 57.1% |
| Neutral | Count | 82a | 26b | 108 |
| % within Race | 23.6% | 51.0% | 27.1% |
| Disagree | Count | 56a | 7a | 63 |
| % within Race | 16.1% | 13.7% | 15.8% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 17.396a | 2 | <,001 | <,001 |  |  |
| Likelihood Ratio | 15.899 | 2 | <,001 | <,001 |  |  |
| Fisher-Freeman-Halton Exact Test | 15.882 |  |  | <,001 |  |  |
| Linear-by-Linear Association | 4.089b | 1 | .043 | .045 | .030 | .011 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.05. | | | | | | |
| b. The standardized statistic is 2.022. | | | | | | |

**14. Sex with a condom is not good. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 14. Sex with a condom is not good. | Agree | Count | 210a | 16a | 226 |
| % within Age | 56.5% | 69.6% | 57.2% |
| Neutral | Count | 104a | 3a | 107 |
| % within Age | 28.0% | 13.0% | 27.1% |
| Disagree | Count | 58a | 4a | 62 |
| % within Age | 15.6% | 17.4% | 15.7% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 2.474a | 2 | .290 | .313 |  |  |
| Likelihood Ratio | 2.833 | 2 | .243 | .303 |  |  |
| Fisher-Freeman-Halton Exact Test | 2.512 |  |  | .271 |  |  |
| Linear-by-Linear Association | .497b | 1 | .481 | .568 | .295 | .094 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.61. | | | | | | |
| b. The standardized statistic is -.705. | | | | | | |

**14. Sex with a condom is not good. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 14. Sex with a condom is not good. | Agree | Count | 191a | 36b | 1a, b | 228 |
| % within 2. Gender | 60.3% | 44.4% | 100.0% | 57.1% |
| Neutral | Count | 80a | 28a | 0a | 108 |
| % within 2. Gender | 25.2% | 34.6% | 0.0% | 27.1% |
| Disagree | Count | 46a | 17a | 0a | 63 |
| % within 2. Gender | 14.5% | 21.0% | 0.0% | 15.8% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.362a | 4 | .118 | .102 |
| Likelihood Ratio | 7.664 | 4 | .105 | .067 |
| Fisher-Freeman-Halton Exact Test | 7.896 |  |  | .058 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .16. | | | | |

**14. Sex with a condom is not good. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 14. Sex with a condom is not good. | Agree | Count | 67a | 56a | 56a | 35a | 8a | 6a | 228 |
| % within 5. What level of study are you? | 53.6% | 58.9% | 54.4% | 64.8% | 61.5% | 66.7% | 57.1% |
| Neutral | Count | 35a | 22a | 32a | 12a | 5a | 2a | 108 |
| % within 5. What level of study are you? | 28.0% | 23.2% | 31.1% | 22.2% | 38.5% | 22.2% | 27.1% |
| Disagree | Count | 23a | 17a | 15a | 7a | 0a | 1a | 63 |
| % within 5. What level of study are you? | 18.4% | 17.9% | 14.6% | 13.0% | 0.0% | 11.1% | 15.8% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 6.921a | 10 | .733 | .b |
| Likelihood Ratio | 8.908 | 10 | .541 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 399 |  |  |  |
| a. 4 cells (22.2%) have expected count less than 5. The minimum expected count is 1.42. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**14. Sex with a condom is not good. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 14. Sex with a condom is not good. | Agree | Count | 19a | 87a | 122a | 228 |
| % within Relationship Status | 48.7% | 55.1% | 60.7% | 57.3% |
| Neutral | Count | 13a | 46a | 49a | 108 |
| % within Relationship Status | 33.3% | 29.1% | 24.4% | 27.1% |
| Disagree | Count | 7a | 25a | 30a | 62 |
| % within Relationship Status | 17.9% | 15.8% | 14.9% | 15.6% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.589a | 4 | .629 | .631 |
| Likelihood Ratio | 2.581 | 4 | .630 | .638 |
| Fisher-Freeman-Halton Exact Test | 2.778 |  |  | .597 |
| N of Valid Cases | 398 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.08. | | | | |

**14. Sex with a condom is not good. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 14. Sex with a condom is not good. | Agree | Count | 207a | 19a | 226 |
| % within 7. Religion | 57.5% | 54.3% | 57.2% |
| Neutral | Count | 100a | 6a | 106 |
| % within 7. Religion | 27.8% | 17.1% | 26.8% |
| Disagree | Count | 53a | 10b | 63 |
| % within 7. Religion | 14.7% | 28.6% | 15.9% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.238a | 2 | .073 | .066 |
| Likelihood Ratio | 4.757 | 2 | .093 | .096 |
| Fisher-Freeman-Halton Exact Test | 4.847 |  |  | .092 |
| N of Valid Cases | 395 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.58. | | | | |

**15. Using methods of birth control/family planning shows mistrust in your partner. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 15. Using methods of birth control/family planning shows mistrust in your partner. | Agree | Count | 319a | 48a | 367 |
| % within Race | 91.9% | 94.1% | 92.2% |
| Neutral | Count | 11a | 3a | 14 |
| % within Race | 3.2% | 5.9% | 3.5% |
| Disagree | Count | 17a | 0a | 17 |
| % within Race | 4.9% | 0.0% | 4.3% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 3.452a | 2 | .178 | .165 |  |  |
| Likelihood Ratio | 5.482 | 2 | .065 | .075 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.489 |  |  | .147 |  |  |
| Linear-by-Linear Association | 1.163b | 1 | .281 | .317 | .187 | .088 |
| N of Valid Cases | 398 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.79. | | | | | | |
| b. The standardized statistic is -1.078. | | | | | | |

**15. Using methods of birth control/family planning shows mistrust in your partner. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 15. Using methods of birth control/family planning shows mistrust in your partner. | Agree | Count | 344a | 19a | 363 |
| % within Age | 92.7% | 82.6% | 92.1% |
| Neutral | Count | 13a | 1a | 14 |
| % within Age | 3.5% | 4.3% | 3.6% |
| Disagree | Count | 14a | 3b | 17 |
| % within Age | 3.8% | 13.0% | 4.3% |
| Total | | Count | 371 | 23 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 4.597a | 2 | .100 | .108 |  |  |
| Likelihood Ratio | 3.175 | 2 | .204 | .308 |  |  |
| Fisher-Freeman-Halton Exact Test | 4.454 |  |  | .082 |  |  |
| Linear-by-Linear Association | 4.199b | 1 | .040 | .050 | .050 | .027 |
| N of Valid Cases | 394 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .82. | | | | | | |
| b. The standardized statistic is 2.049. | | | | | | |

**15. Using methods of birth control/family planning shows mistrust in your partner. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 15. Using methods of birth control/family planning shows mistrust in your partner. | Agree | Count | 302a | 64b | 1a, b | 367 |
| % within 2. Gender | 95.6% | 79.0% | 100.0% | 92.2% |
| Neutral | Count | 4a | 10b | 0a, b | 14 |
| % within 2. Gender | 1.3% | 12.3% | 0.0% | 3.5% |
| Disagree | Count | 10a | 7a | 0a | 17 |
| % within 2. Gender | 3.2% | 8.6% | 0.0% | 4.3% |
| Total | | Count | 316 | 81 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 29.031a | 4 | <,001 | .017 |
| Likelihood Ratio | 22.799 | 4 | <,001 | <,001 |
| Fisher-Freeman-Halton Exact Test | 26.302 |  |  | <,001 |
| N of Valid Cases | 398 |  |  |  |
| a. 5 cells (55.6%) have expected count less than 5. The minimum expected count is .04. | | | | |

**15. Using methods of birth control/family planning shows mistrust in your partner. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 15. Using methods of birth control/family planning shows mistrust in your partner. | Agree | Count | 112a | 86a | 98a | 51a | 13a | 7a | 367 |
| % within 5. What level of study are you? | 89.6% | 91.5% | 95.1% | 94.4% | 100.0% | 77.8% | 92.2% |
| Neutral | Count | 6a | 3a | 3a | 2a | 0a | 0a | 14 |
| % within 5. What level of study are you? | 4.8% | 3.2% | 2.9% | 3.7% | 0.0% | 0.0% | 3.5% |
| Disagree | Count | 7a, b | 5a, b | 2b | 1a, b | 0a, b | 2a | 17 |
| % within 5. What level of study are you? | 5.6% | 5.3% | 1.9% | 1.9% | 0.0% | 22.2% | 4.3% |
| Total | | Count | 125 | 94 | 103 | 54 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 12.163a | 10 | .274 | .261 |
| Likelihood Ratio | 10.498 | 10 | .398 | .437 |
| Fisher-Freeman-Halton Exact Test | 8.617 |  |  | .464 |
| N of Valid Cases | 398 |  |  |  |
| a. 11 cells (61.1%) have expected count less than 5. The minimum expected count is .32. | | | | |

**15. Using methods of birth control/family planning shows mistrust in your partner. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 15. Using methods of birth control/family planning shows mistrust in your partner. | Agree | Count | 36a | 147a | 183a | 366 |
| % within Relationship Status | 92.3% | 93.0% | 91.5% | 92.2% |
| Neutral | Count | 0a | 7a | 7a | 14 |
| % within Relationship Status | 0.0% | 4.4% | 3.5% | 3.5% |
| Disagree | Count | 3a | 4a | 10a | 17 |
| % within Relationship Status | 7.7% | 2.5% | 5.0% | 4.3% |
| Total | | Count | 39 | 158 | 200 | 397 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 4.195a | 4 | .380 | .374 |
| Likelihood Ratio | 5.522 | 4 | .238 | .296 |
| Fisher-Freeman-Halton Exact Test | 3.944 |  |  | .376 |
| N of Valid Cases | 397 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 1.38. | | | | |

**15. Using methods of birth control/family planning shows mistrust in your partner. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 15. Using methods of birth control/family planning shows mistrust in your partner. | Agree | Count | 329a | 34a | 363 |
| % within 7. Religion | 91.6% | 97.1% | 92.1% |
| Neutral | Count | 14a | 0a | 14 |
| % within 7. Religion | 3.9% | 0.0% | 3.6% |
| Disagree | Count | 16a | 1a | 17 |
| % within 7. Religion | 4.5% | 2.9% | 4.3% |
| Total | | Count | 359 | 35 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.659a | 2 | .436 | .546 |
| Likelihood Ratio | 2.920 | 2 | .232 | .410 |
| Fisher-Freeman-Halton Exact Test | .788 |  |  | .768 |
| N of Valid Cases | 394 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.24. | | | | |

**16. Using methods of birth control/family planning increases commitment in your relationship. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 16. Using methods of birth control/family planning increases commitment in your relationship. | Agree | Count | 143a | 17a | 160 |
| % within Race | 41.2% | 33.3% | 40.2% |
| Neutral | Count | 119a | 18a | 137 |
| % within Race | 34.3% | 35.3% | 34.4% |
| Disagree | Count | 85a | 16a | 101 |
| % within Race | 24.5% | 31.4% | 25.4% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.528a | 2 | .466 | .459 |  |  |
| Likelihood Ratio | 1.515 | 2 | .469 | .468 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.577 |  |  | .450 |  |  |
| Linear-by-Linear Association | 1.523b | 1 | .217 | .223 | .128 | .035 |
| N of Valid Cases | 398 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.94. | | | | | | |
| b. The standardized statistic is 1.234. | | | | | | |

**16. Using methods of birth control/family planning increases commitment in your relationship. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 16. Using methods of birth control/family planning increases commitment in your relationship. | Agree | Count | 144a | 13a | 157 |
| % within Age | 38.8% | 56.5% | 39.8% |
| Neutral | Count | 129a | 7a | 136 |
| % within Age | 34.8% | 30.4% | 34.5% |
| Disagree | Count | 98a | 3a | 101 |
| % within Age | 26.4% | 13.0% | 25.6% |
| Total | | Count | 371 | 23 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 3.333a | 2 | .189 | .203 |  |  |
| Likelihood Ratio | 3.467 | 2 | .177 | .201 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.111 |  |  | .208 |  |  |
| Linear-by-Linear Association | 3.288b | 1 | .070 | .080 | .045 | .021 |
| N of Valid Cases | 394 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.90. | | | | | | |
| b. The standardized statistic is -1.813. | | | | | | |

**16. Using methods of birth control/family planning increases commitment in your relationship. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 16. Using methods of birth control/family planning increases commitment in your relationship. | Agree | Count | 133a | 27a | 0a | 160 |
| % within 2. Gender | 42.0% | 33.8% | 0.0% | 40.2% |
| Neutral | Count | 110a | 27a | 0a | 137 |
| % within 2. Gender | 34.7% | 33.8% | 0.0% | 34.4% |
| Disagree | Count | 74a | 26a | 1a | 101 |
| % within 2. Gender | 23.3% | 32.5% | 100.0% | 25.4% |
| Total | | Count | 317 | 80 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 6.145a | 4 | .189 | .131 |
| Likelihood Ratio | 5.875 | 4 | .209 | .162 |
| Fisher-Freeman-Halton Exact Test | 5.586 |  |  | .155 |
| N of Valid Cases | 398 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .25. | | | | |

**16. Using methods of birth control/family planning increases commitment in your relationship. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 16. Using methods of birth control/family planning increases commitment in your relationship. | Agree | Count | 41a | 34a | 52a | 23a | 6a | 4a | 160 |
| % within 5. What level of study are you? | 32.8% | 36.2% | 50.5% | 42.6% | 46.2% | 44.4% | 40.2% |
| Neutral | Count | 51a | 33a | 28a | 18a | 4a | 3a | 137 |
| % within 5. What level of study are you? | 40.8% | 35.1% | 27.2% | 33.3% | 30.8% | 33.3% | 34.4% |
| Disagree | Count | 33a | 27a | 23a | 13a | 3a | 2a | 101 |
| % within 5. What level of study are you? | 26.4% | 28.7% | 22.3% | 24.1% | 23.1% | 22.2% | 25.4% |
| Total | | Count | 125 | 94 | 103 | 54 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 9.096a | 10 | .523 | .b |
| Likelihood Ratio | 9.054 | 10 | .527 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 398 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is 2.28. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**16. Using methods of birth control/family planning increases commitment in your relationship. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 16. Using methods of birth control/family planning increases commitment in your relationship. | Agree | Count | 17a | 58a | 85a | 160 |
| % within Relationship Status | 43.6% | 36.7% | 42.5% | 40.3% |
| Neutral | Count | 10a | 64a | 63a | 137 |
| % within Relationship Status | 25.6% | 40.5% | 31.5% | 34.5% |
| Disagree | Count | 12a | 36a | 52a | 100 |
| % within Relationship Status | 30.8% | 22.8% | 26.0% | 25.2% |
| Total | | Count | 39 | 158 | 200 | 397 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 4.808a | 4 | .308 | .309 |
| Likelihood Ratio | 4.812 | 4 | .307 | .314 |
| Fisher-Freeman-Halton Exact Test | 4.802 |  |  | .308 |
| N of Valid Cases | 397 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.82. | | | | |

**16. Using methods of birth control/family planning increases commitment in your relationship. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 16. Using methods of birth control/family planning increases commitment in your relationship. | Agree | Count | 150a | 8b | 158 |
| % within 7. Religion | 41.8% | 22.9% | 40.1% |
| Neutral | Count | 121a | 16a | 137 |
| % within 7. Religion | 33.7% | 45.7% | 34.8% |
| Disagree | Count | 88a | 11a | 99 |
| % within 7. Religion | 24.5% | 31.4% | 25.1% |
| Total | | Count | 359 | 35 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 4.778a | 2 | .092 | .092 |
| Likelihood Ratio | 5.107 | 2 | .078 | .082 |
| Fisher-Freeman-Halton Exact Test | 5.069 |  |  | .075 |
| N of Valid Cases | 394 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.79. | | | | |

**17. I have difficulty talking about sex with my friends. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 17. I have difficulty talking about sex with my friends. | Agree | Count | 260a | 38a | 298 |
| % within Race | 74.9% | 74.5% | 74.9% |
| Neutral | Count | 42a | 7a | 49 |
| % within Race | 12.1% | 13.7% | 12.3% |
| Disagree | Count | 45a | 6a | 51 |
| % within Race | 13.0% | 11.8% | 12.8% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .146a | 2 | .929 | .937 |  |  |
| Likelihood Ratio | .145 | 2 | .930 | .937 |  |  |
| Fisher-Freeman-Halton Exact Test | .212 |  |  | .937 |  |  |
| Linear-by-Linear Association | .006b | 1 | .941 | 1.000 | .524 | .085 |
| N of Valid Cases | 398 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.28. | | | | | | |
| b. The standardized statistic is -.075. | | | | | | |

**17. I have difficulty talking about sex with my friends. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 17. I have difficulty talking about sex with my friends. | Agree | Count | 281a | 14a | 295 |
| % within Age | 75.7% | 60.9% | 74.9% |
| Neutral | Count | 45a | 4a | 49 |
| % within Age | 12.1% | 17.4% | 12.4% |
| Disagree | Count | 45a | 5a | 50 |
| % within Age | 12.1% | 21.7% | 12.7% |
| Total | | Count | 371 | 23 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 2.698a | 2 | .260 | .267 |  |  |
| Likelihood Ratio | 2.427 | 2 | .297 | .330 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.115 |  |  | .216 |  |  |
| Linear-by-Linear Association | 2.648b | 1 | .104 | .122 | .077 | .032 |
| N of Valid Cases | 394 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.86. | | | | | | |
| b. The standardized statistic is 1.627. | | | | | | |

**17. I have difficulty talking about sex with my friends. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 17. I have difficulty talking about sex with my friends. | Agree | Count | 235a | 62a | 1a | 298 |
| % within 2. Gender | 74.1% | 77.5% | 100.0% | 74.9% |
| Neutral | Count | 37a | 12a | 0a | 49 |
| % within 2. Gender | 11.7% | 15.0% | 0.0% | 12.3% |
| Disagree | Count | 45a | 6a | 0a | 51 |
| % within 2. Gender | 14.2% | 7.5% | 0.0% | 12.8% |
| Total | | Count | 317 | 80 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.243a | 4 | .518 | .421 |
| Likelihood Ratio | 3.752 | 4 | .441 | .408 |
| Fisher-Freeman-Halton Exact Test | 4.294 |  |  | .421 |
| N of Valid Cases | 398 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .12. | | | | |

**17. I have difficulty talking about sex with my friends. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 17. I have difficulty talking about sex with my friends. | Agree | Count | 90a | 71a | 78a | 43a | 10a | 6a | 298 |
| % within 5. What level of study are you? | 72.6% | 74.7% | 75.7% | 79.6% | 76.9% | 66.7% | 74.9% |
| Neutral | Count | 13a | 12a | 13a | 6a | 2a | 3a | 49 |
| % within 5. What level of study are you? | 10.5% | 12.6% | 12.6% | 11.1% | 15.4% | 33.3% | 12.3% |
| Disagree | Count | 21a | 12a | 12a | 5a | 1a | 0a | 51 |
| % within 5. What level of study are you? | 16.9% | 12.6% | 11.7% | 9.3% | 7.7% | 0.0% | 12.8% |
| Total | | Count | 124 | 95 | 103 | 54 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.801a | 10 | .648 | .b |
| Likelihood Ratio | 7.883 | 10 | .640 | .724 |
| Fisher-Freeman-Halton Exact Test | 6.639 |  |  | .740 |
| N of Valid Cases | 398 |  |  |  |
| a. 4 cells (22.2%) have expected count less than 5. The minimum expected count is 1.11. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**17. I have difficulty talking about sex with my friends. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 17. I have difficulty talking about sex with my friends. | Agree | Count | 29a | 126a | 142a | 297 |
| % within Relationship Status | 76.3% | 79.7% | 70.6% | 74.8% |
| Neutral | Count | 7a | 16a | 26a | 49 |
| % within Relationship Status | 18.4% | 10.1% | 12.9% | 12.3% |
| Disagree | Count | 2a | 16a | 33a | 51 |
| % within Relationship Status | 5.3% | 10.1% | 16.4% | 12.8% |
| Total | | Count | 38 | 158 | 201 | 397 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.422a | 4 | .115 | .114 |
| Likelihood Ratio | 7.711 | 4 | .103 | .110 |
| Fisher-Freeman-Halton Exact Test | 7.236 |  |  | .118 |
| N of Valid Cases | 397 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 4.69. | | | | |

**17. I have difficulty talking about sex with my friends. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 17. I have difficulty talking about sex with my friends. | Agree | Count | 269a | 27a | 296 |
| % within 7. Religion | 74.9% | 77.1% | 75.1% |
| Neutral | Count | 44a | 4a | 48 |
| % within 7. Religion | 12.3% | 11.4% | 12.2% |
| Disagree | Count | 46a | 4a | 50 |
| % within 7. Religion | 12.8% | 11.4% | 12.7% |
| Total | | Count | 359 | 35 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .087a | 2 | .957 | 1.000 |
| Likelihood Ratio | .089 | 2 | .957 | 1.000 |
| Fisher-Freeman-Halton Exact Test | .045 |  |  | 1.000 |
| N of Valid Cases | 394 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 4.26. | | | | |

**18. I find it easy to talk to my partner about sex. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 18. I find it easy to talk to my partner about sex. | Agree | Count | 71a | 7a | 78 |
| % within Race | 20.5% | 13.7% | 19.6% |
| Neutral | Count | 52a | 10a | 62 |
| % within Race | 15.0% | 19.6% | 15.6% |
| Disagree | Count | 224a | 34a | 258 |
| % within Race | 64.6% | 66.7% | 64.8% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.670a | 2 | .434 | .437 |  |  |
| Likelihood Ratio | 1.734 | 2 | .420 | .417 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.679 |  |  | .435 |  |  |
| Linear-by-Linear Association | .543b | 1 | .461 | .514 | .264 | .059 |
| N of Valid Cases | 398 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.94. | | | | | | |
| b. The standardized statistic is .737. | | | | | | |

**18. I find it easy to talk to my partner about sex. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 18. I find it easy to talk to my partner about sex. | Agree | Count | 74a | 4a | 78 |
| % within Age | 19.9% | 18.2% | 19.8% |
| Neutral | Count | 57a | 5a | 62 |
| % within Age | 15.3% | 22.7% | 15.7% |
| Disagree | Count | 241a | 13a | 254 |
| % within Age | 64.8% | 59.1% | 64.5% |
| Total | | Count | 372 | 22 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .859a | 2 | .651 | .657 |  |  |
| Likelihood Ratio | .780 | 2 | .677 | .737 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.039 |  |  | .619 |  |  |
| Linear-by-Linear Association | .051b | 1 | .821 | .892 | .452 | .103 |
| N of Valid Cases | 394 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 3.46. | | | | | | |
| b. The standardized statistic is -.226. | | | | | | |

**18. I find it easy to talk to my partner about sex. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 18. I find it easy to talk to my partner about sex. | Agree | Count | 58a | 20a | 0a | 78 |
| % within 2. Gender | 18.4% | 24.7% | 0.0% | 19.6% |
| Neutral | Count | 48a | 14a | 0a | 62 |
| % within 2. Gender | 15.2% | 17.3% | 0.0% | 15.6% |
| Disagree | Count | 210a | 47a | 1a | 258 |
| % within 2. Gender | 66.5% | 58.0% | 100.0% | 64.8% |
| Total | | Count | 316 | 81 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.754a | 4 | .600 | .576 |
| Likelihood Ratio | 3.016 | 4 | .555 | .580 |
| Fisher-Freeman-Halton Exact Test | 3.444 |  |  | .560 |
| N of Valid Cases | 398 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .16. | | | | |

**18. I find it easy to talk to my partner about sex. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 18. I find it easy to talk to my partner about sex. | Agree | Count | 25a | 17a | 22a | 9a | 3a | 2a | 78 |
| % within 5. What level of study are you? | 20.0% | 17.9% | 21.4% | 17.0% | 23.1% | 22.2% | 19.6% |
| Neutral | Count | 29a | 6b | 19a, b | 6a, b | 0a, b | 2a, b | 62 |
| % within 5. What level of study are you? | 23.2% | 6.3% | 18.4% | 11.3% | 0.0% | 22.2% | 15.6% |
| Disagree | Count | 71a | 72a | 62a | 38a | 10a | 5a | 258 |
| % within 5. What level of study are you? | 56.8% | 75.8% | 60.2% | 71.7% | 76.9% | 55.6% | 64.8% |
| Total | | Count | 125 | 95 | 103 | 53 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 18.089a | 10 | .053 | .b |
| Likelihood Ratio | 20.986 | 10 | .021 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 398 |  |  |  |
| a. 4 cells (22.2%) have expected count less than 5. The minimum expected count is 1.40. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**18. I find it easy to talk to my partner about sex. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 18. I find it easy to talk to my partner about sex. | Agree | Count | 8a, b | 21b | 49a | 78 |
| % within Relationship Status | 20.5% | 13.4% | 24.4% | 19.6% |
| Neutral | Count | 2a | 12a | 47b | 61 |
| % within Relationship Status | 5.1% | 7.6% | 23.4% | 15.4% |
| Disagree | Count | 29a | 124a | 105b | 258 |
| % within Relationship Status | 74.4% | 79.0% | 52.2% | 65.0% |
| Total | | Count | 39 | 157 | 201 | 397 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 32.894a | 4 | <,001 | <,001 |
| Likelihood Ratio | 34.326 | 4 | <,001 | <,001 |
| Fisher-Freeman-Halton Exact Test | 33.065 |  |  | <,001 |
| N of Valid Cases | 397 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.99. | | | | |

**18. I find it easy to talk to my partner about sex. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 18. I find it easy to talk to my partner about sex. | Agree | Count | 71a | 6a | 77 |
| % within 7. Religion | 19.8% | 17.1% | 19.5% |
| Neutral | Count | 58a | 4a | 62 |
| % within 7. Religion | 16.2% | 11.4% | 15.7% |
| Disagree | Count | 230a | 25a | 255 |
| % within 7. Religion | 64.1% | 71.4% | 64.7% |
| Total | | Count | 359 | 35 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .833a | 2 | .659 | .684 |
| Likelihood Ratio | .873 | 2 | .646 | .684 |
| Fisher-Freeman-Halton Exact Test | .621 |  |  | .785 |
| N of Valid Cases | 394 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.51. | | | | |

**19. Birth control methods/ contraceptives affect female health. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 19. Birth control methods/ contraceptives affect female health. | Agree | Count | 85a | 8a | 93 |
| % within Race | 24.4% | 15.7% | 23.3% |
| Neutral | Count | 122a | 5b | 127 |
| % within Race | 35.1% | 9.8% | 31.8% |
| Disagree | Count | 141a | 38b | 179 |
| % within Race | 40.5% | 74.5% | 44.9% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 21.827a | 2 | <,001 | <,001 |  |  |
| Likelihood Ratio | 23.245 | 2 | <,001 | <,001 |  |  |
| Fisher-Freeman-Halton Exact Test | 22.276 |  |  | <,001 |  |  |
| Linear-by-Linear Association | 12.754b | 1 | <,001 | <,001 | <,001 | .000 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.89. | | | | | | |
| b. The standardized statistic is 3.571. | | | | | | |

**19. Birth control methods/ contraceptives affect female health. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 19. Birth control methods/ contraceptives affect female health. | Agree | Count | 84a | 7a | 91 |
| % within Age | 22.6% | 30.4% | 23.0% |
| Neutral | Count | 121a | 6a | 127 |
| % within Age | 32.5% | 26.1% | 32.2% |
| Disagree | Count | 167a | 10a | 177 |
| % within Age | 44.9% | 43.5% | 44.8% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .869a | 2 | .648 | .646 |  |  |
| Likelihood Ratio | .837 | 2 | .658 | .646 |  |  |
| Fisher-Freeman-Halton Exact Test | .931 |  |  | .646 |  |  |
| Linear-by-Linear Association | .294b | 1 | .588 | .592 | .339 | .091 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.30. | | | | | | |
| b. The standardized statistic is -.542. | | | | | | |

**19. Birth control methods/ contraceptives affect female health. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 19. Birth control methods/ contraceptives affect female health. | Agree | Count | 77a | 16a | 0a | 93 |
| % within 2. Gender | 24.3% | 19.8% | 0.0% | 23.3% |
| Neutral | Count | 99a | 28a | 0a | 127 |
| % within 2. Gender | 31.2% | 34.6% | 0.0% | 31.8% |
| Disagree | Count | 141a | 37a | 1a | 179 |
| % within 2. Gender | 44.5% | 45.7% | 100.0% | 44.9% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.048a | 4 | .727 | .856 |
| Likelihood Ratio | 2.440 | 4 | .655 | .831 |
| Fisher-Freeman-Halton Exact Test | 2.135 |  |  | .843 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .23. | | | | |

**19. Birth control methods/ contraceptives affect female health. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 19. Birth control methods/ contraceptives affect female health. | Agree | Count | 30a | 25a | 26a | 7a | 3a | 2a | 93 |
| % within 5. What level of study are you? | 24.0% | 26.3% | 25.2% | 13.0% | 23.1% | 22.2% | 23.3% |
| Neutral | Count | 45a | 24a | 35a | 18a | 3a | 2a | 127 |
| % within 5. What level of study are you? | 36.0% | 25.3% | 34.0% | 33.3% | 23.1% | 22.2% | 31.8% |
| Disagree | Count | 50a | 46a | 42a | 29a | 7a | 5a | 179 |
| % within 5. What level of study are you? | 40.0% | 48.4% | 40.8% | 53.7% | 53.8% | 55.6% | 44.9% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 8.490a | 10 | .581 | .b |
| Likelihood Ratio | 9.026 | 10 | .530 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is 2.10. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**19. Birth control methods/ contraceptives affect female health. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 19. Birth control methods/ contraceptives affect female health. | Agree | Count | 7a | 39a | 47a | 93 |
| % within Relationship Status | 17.9% | 24.7% | 23.4% | 23.4% |
| Neutral | Count | 12a | 53a | 61a | 126 |
| % within Relationship Status | 30.8% | 33.5% | 30.3% | 31.7% |
| Disagree | Count | 20a | 66a | 93a | 179 |
| % within Relationship Status | 51.3% | 41.8% | 46.3% | 45.0% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.684a | 4 | .794 | .797 |
| Likelihood Ratio | 1.716 | 4 | .788 | .793 |
| Fisher-Freeman-Halton Exact Test | 1.634 |  |  | .812 |
| N of Valid Cases | 398 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.11. | | | | |

**19. Birth control methods/ contraceptives affect female health. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 19. Birth control methods/ contraceptives affect female health. | Agree | Count | 89a | 3b | 92 |
| % within 7. Religion | 24.7% | 8.6% | 23.3% |
| Neutral | Count | 122a | 5b | 127 |
| % within 7. Religion | 33.9% | 14.3% | 32.2% |
| Disagree | Count | 149a | 27b | 176 |
| % within 7. Religion | 41.4% | 77.1% | 44.6% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 16.537a | 2 | <,001 | <,001 |
| Likelihood Ratio | 17.003 | 2 | <,001 | <,001 |
| Fisher-Freeman-Halton Exact Test | 15.870 |  |  | <,001 |
| N of Valid Cases | 395 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.15. | | | | |

**20. Birth-control methods are fattening. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 20. Birth-control methods are fattening. | Agree | Count | 64a | 9a | 73 |
| % within Race | 18.4% | 17.6% | 18.3% |
| Neutral | Count | 170a | 24a | 194 |
| % within Race | 48.9% | 47.1% | 48.6% |
| Disagree | Count | 114a | 18a | 132 |
| % within Race | 32.8% | 35.3% | 33.1% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .129a | 2 | .937 | .941 |  |  |
| Likelihood Ratio | .128 | 2 | .938 | .941 |  |  |
| Fisher-Freeman-Halton Exact Test | .156 |  |  | .941 |  |  |
| Linear-by-Linear Association | .097b | 1 | .755 | .831 | .420 | .081 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.33. | | | | | | |
| b. The standardized statistic is .311. | | | | | | |

**20. Birth-control methods are fattening. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 20. Birth-control methods are fattening. | Agree | Count | 67a | 5a | 72 |
| % within Age | 18.0% | 21.7% | 18.2% |
| Neutral | Count | 183a | 9a | 192 |
| % within Age | 49.2% | 39.1% | 48.6% |
| Disagree | Count | 122a | 9a | 131 |
| % within Age | 32.8% | 39.1% | 33.2% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .879a | 2 | .645 | .654 |  |  |
| Likelihood Ratio | .886 | 2 | .642 | .654 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.063 |  |  | .654 |  |  |
| Linear-by-Linear Association | .030b | 1 | .863 | .880 | .495 | .120 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.19. | | | | | | |
| b. The standardized statistic is .173. | | | | | | |

**20. Birth-control methods are fattening. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 20. Birth-control methods are fattening. | Agree | Count | 62a | 11a | 0a | 73 |
| % within 2. Gender | 19.6% | 13.6% | 0.0% | 18.3% |
| Neutral | Count | 148a | 46a | 0a | 194 |
| % within 2. Gender | 46.7% | 56.8% | 0.0% | 48.6% |
| Disagree | Count | 107a | 24a | 1a | 132 |
| % within 2. Gender | 33.8% | 29.6% | 100.0% | 33.1% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 4.974a | 4 | .290 | .284 |
| Likelihood Ratio | 5.211 | 4 | .266 | .229 |
| Fisher-Freeman-Halton Exact Test | 4.879 |  |  | .247 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .18. | | | | |

**20. Birth-control methods are fattening. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 20. Birth-control methods are fattening. | Agree | Count | 27a | 16a | 16a | 9a | 3a | 2a | 73 |
| % within 5. What level of study are you? | 21.6% | 16.8% | 15.5% | 16.7% | 23.1% | 22.2% | 18.3% |
| Neutral | Count | 53a | 50a | 54a | 27a | 7a | 3a | 194 |
| % within 5. What level of study are you? | 42.4% | 52.6% | 52.4% | 50.0% | 53.8% | 33.3% | 48.6% |
| Disagree | Count | 45a | 29a | 33a | 18a | 3a | 4a | 132 |
| % within 5. What level of study are you? | 36.0% | 30.5% | 32.0% | 33.3% | 23.1% | 44.4% | 33.1% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.033a | 10 | .889 | .b |
| Likelihood Ratio | 5.093 | 10 | .885 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is 1.65. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**20. Birth-control methods are fattening. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 20. Birth-control methods are fattening. | Agree | Count | 2a | 31a | 40a | 73 |
| % within Relationship Status | 5.1% | 19.6% | 19.9% | 18.3% |
| Neutral | Count | 22a | 79a | 92a | 193 |
| % within Relationship Status | 56.4% | 50.0% | 45.8% | 48.5% |
| Disagree | Count | 15a | 48a | 69a | 132 |
| % within Relationship Status | 38.5% | 30.4% | 34.3% | 33.2% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.786a | 4 | .216 | .216 |
| Likelihood Ratio | 7.246 | 4 | .123 | .129 |
| Fisher-Freeman-Halton Exact Test | 6.450 |  |  | .166 |
| N of Valid Cases | 398 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.15. | | | | |

**20. Birth-control methods are fattening. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 20. Birth-control methods are fattening. | Agree | Count | 69a | 3a | 72 |
| % within 7. Religion | 19.2% | 8.6% | 18.2% |
| Neutral | Count | 176a | 17a | 193 |
| % within 7. Religion | 48.9% | 48.6% | 48.9% |
| Disagree | Count | 115a | 15a | 130 |
| % within 7. Religion | 31.9% | 42.9% | 32.9% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.119a | 2 | .210 | .202 |
| Likelihood Ratio | 3.467 | 2 | .177 | .175 |
| Fisher-Freeman-Halton Exact Test | 3.063 |  |  | .208 |
| N of Valid Cases | 395 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.38. | | | | |

**21. After using birth control/family planning it is difficult to become pregnant. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 21. After using birth control/family planning it is difficult to become pregnant. | Agree | Count | 120a | 16a | 136 |
| % within Race | 34.6% | 31.4% | 34.2% |
| Neutral | Count | 170a | 26a | 196 |
| % within Race | 49.0% | 51.0% | 49.2% |
| Disagree | Count | 57a | 9a | 66 |
| % within Race | 16.4% | 17.6% | 16.6% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .210a | 2 | .900 | .919 |  |  |
| Likelihood Ratio | .212 | 2 | .899 | .919 |  |  |
| Fisher-Freeman-Halton Exact Test | .253 |  |  | .919 |  |  |
| Linear-by-Linear Association | .183b | 1 | .669 | .745 | .373 | .078 |
| N of Valid Cases | 398 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.46. | | | | | | |
| b. The standardized statistic is .427. | | | | | | |

**21. After using birth control/family planning it is difficult to become pregnant. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 21. After using birth control/family planning it is difficult to become pregnant. | Agree | Count | 122a | 12a | 134 |
| % within Age | 32.9% | 52.2% | 34.0% |
| Neutral | Count | 186a | 8a | 194 |
| % within Age | 50.1% | 34.8% | 49.2% |
| Disagree | Count | 63a | 3a | 66 |
| % within Age | 17.0% | 13.0% | 16.8% |
| Total | | Count | 371 | 23 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 3.607a | 2 | .165 | .169 |  |  |
| Likelihood Ratio | 3.420 | 2 | .181 | .223 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.331 |  |  | .190 |  |  |
| Linear-by-Linear Association | 2.439b | 1 | .118 | .124 | .078 | .037 |
| N of Valid Cases | 394 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.85. | | | | | | |
| b. The standardized statistic is -1.562. | | | | | | |

**21. After using birth control/family planning it is difficult to become pregnant. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 21. After using birth control/family planning it is difficult to become pregnant. | Agree | Count | 108a | 28a | 0a | 136 |
| % within 2. Gender | 34.2% | 34.6% | 0.0% | 34.2% |
| Neutral | Count | 157a | 38a | 1a | 196 |
| % within 2. Gender | 49.7% | 46.9% | 100.0% | 49.2% |
| Disagree | Count | 51a | 15a | 0a | 66 |
| % within 2. Gender | 16.1% | 18.5% | 0.0% | 16.6% |
| Total | | Count | 316 | 81 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.357a | 4 | .852 | .927 |
| Likelihood Ratio | 1.738 | 4 | .784 | .927 |
| Fisher-Freeman-Halton Exact Test | 1.717 |  |  | .915 |
| N of Valid Cases | 398 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .17. | | | | |

**21. After using birth control/family planning it is difficult to become pregnant. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 21. After using birth control/family planning it is difficult to become pregnant. | Agree | Count | 35a | 31a | 38a | 21a | 8a | 3a | 136 |
| % within 5. What level of study are you? | 28.0% | 32.6% | 36.9% | 39.6% | 61.5% | 33.3% | 34.2% |
| Neutral | Count | 67a | 45a | 51a | 24a | 4a | 5a | 196 |
| % within 5. What level of study are you? | 53.6% | 47.4% | 49.5% | 45.3% | 30.8% | 55.6% | 49.2% |
| Disagree | Count | 23a | 19a | 14a | 8a | 1a | 1a | 66 |
| % within 5. What level of study are you? | 18.4% | 20.0% | 13.6% | 15.1% | 7.7% | 11.1% | 16.6% |
| Total | | Count | 125 | 95 | 103 | 53 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 9.015a | 10 | .531 | .b |
| Likelihood Ratio | 8.822 | 10 | .549 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 398 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is 1.49. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**21. After using birth control/family planning it is difficult to become pregnant. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 21. After using birth control/family planning it is difficult to become pregnant. | Agree | Count | 7a | 54a | 75a | 136 |
| % within Relationship Status | 17.9% | 34.2% | 37.5% | 34.3% |
| Neutral | Count | 23a | 80a | 93a | 196 |
| % within Relationship Status | 59.0% | 50.6% | 46.5% | 49.4% |
| Disagree | Count | 9a | 24a | 32a | 65 |
| % within Relationship Status | 23.1% | 15.2% | 16.0% | 16.4% |
| Total | | Count | 39 | 158 | 200 | 397 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.978a | 4 | .201 | .201 |
| Likelihood Ratio | 6.448 | 4 | .168 | .174 |
| Fisher-Freeman-Halton Exact Test | 6.338 |  |  | .172 |
| N of Valid Cases | 397 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.39. | | | | |

**21. After using birth control/family planning it is difficult to become pregnant. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 21. After using birth control/family planning it is difficult to become pregnant. | Agree | Count | 122a | 13a | 135 |
| % within 7. Religion | 34.0% | 37.1% | 34.3% |
| Neutral | Count | 176a | 18a | 194 |
| % within 7. Religion | 49.0% | 51.4% | 49.2% |
| Disagree | Count | 61a | 4a | 65 |
| % within 7. Religion | 17.0% | 11.4% | 16.5% |
| Total | | Count | 359 | 35 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .729a | 2 | .695 | .686 |
| Likelihood Ratio | .792 | 2 | .673 | .686 |
| Fisher-Freeman-Halton Exact Test | .625 |  |  | .746 |
| N of Valid Cases | 394 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.77. | | | | |

**22. Birth control/family planning is a female problem. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 22. Birth control/family planning is a female problem. | Agree | Count | 292a | 48a | 340 |
| % within Race | 83.9% | 94.1% | 85.2% |
| Neutral | Count | 33a | 0b | 33 |
| % within Race | 9.5% | 0.0% | 8.3% |
| Disagree | Count | 23a | 3a | 26 |
| % within Race | 6.6% | 5.9% | 6.5% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 5.416a | 2 | .067 | .061 |  |  |
| Likelihood Ratio | 9.592 | 2 | .008 | .013 |  |  |
| Fisher-Freeman-Halton Exact Test | 6.504 |  |  | .036 |  |  |
| Linear-by-Linear Association | 1.781b | 1 | .182 | .218 | .111 | .050 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 3.32. | | | | | | |
| b. The standardized statistic is -1.335. | | | | | | |

**22. Birth control/family planning is a female problem. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 22. Birth control/family planning is a female problem. | Agree | Count | 316a | 20a | 336 |
| % within Age | 84.9% | 87.0% | 85.1% |
| Neutral | Count | 31a | 2a | 33 |
| % within Age | 8.3% | 8.7% | 8.4% |
| Disagree | Count | 25a | 1a | 26 |
| % within Age | 6.7% | 4.3% | 6.6% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .199a | 2 | .905 | .921 |  |  |
| Likelihood Ratio | .223 | 2 | .895 | .921 |  |  |
| Fisher-Freeman-Halton Exact Test | .133 |  |  | 1.000 |  |  |
| Linear-by-Linear Association | .138b | 1 | .710 | .849 | .462 | .155 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.51. | | | | | | |
| b. The standardized statistic is -.372. | | | | | | |

**22. Birth control/family planning is a female problem. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 22. Birth control/family planning is a female problem. | Agree | Count | 273a | 66a | 1a | 340 |
| % within 2. Gender | 86.1% | 81.5% | 100.0% | 85.2% |
| Neutral | Count | 24a | 9a | 0a | 33 |
| % within 2. Gender | 7.6% | 11.1% | 0.0% | 8.3% |
| Disagree | Count | 20a | 6a | 0a | 26 |
| % within 2. Gender | 6.3% | 7.4% | 0.0% | 6.5% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.434a | 4 | .838 | .614 |
| Likelihood Ratio | 1.506 | 4 | .826 | .630 |
| Fisher-Freeman-Halton Exact Test | 3.533 |  |  | .534 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .07. | | | | |

**22. Birth control/family planning is a female problem. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 22. Birth control/family planning is a female problem. | Agree | Count | 105a | 80a | 89a | 47a | 10a | 9a | 340 |
| % within 5. What level of study are you? | 84.0% | 84.2% | 86.4% | 87.0% | 76.9% | 100.0% | 85.2% |
| Neutral | Count | 12a | 12a | 6a | 2a | 1a | 0a | 33 |
| % within 5. What level of study are you? | 9.6% | 12.6% | 5.8% | 3.7% | 7.7% | 0.0% | 8.3% |
| Disagree | Count | 8a | 3a | 8a | 5a | 2a | 0a | 26 |
| % within 5. What level of study are you? | 6.4% | 3.2% | 7.8% | 9.3% | 15.4% | 0.0% | 6.5% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 10.388a | 10 | .407 | .393 |
| Likelihood Ratio | 11.698 | 10 | .306 | .362 |
| Fisher-Freeman-Halton Exact Test | 9.415 |  |  | .409 |
| N of Valid Cases | 399 |  |  |  |
| a. 6 cells (33.3%) have expected count less than 5. The minimum expected count is .59. | | | | |

**22. Birth control/family planning is a female problem. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 22. Birth control/family planning is a female problem. | Agree | Count | 29a | 134a | 176a | 339 |
| % within Relationship Status | 74.4% | 84.8% | 87.6% | 85.2% |
| Neutral | Count | 7a | 13a | 13a | 33 |
| % within Relationship Status | 17.9% | 8.2% | 6.5% | 8.3% |
| Disagree | Count | 3a | 11a | 12a | 26 |
| % within Relationship Status | 7.7% | 7.0% | 6.0% | 6.5% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 6.089a | 4 | .193 | .190 |
| Likelihood Ratio | 5.069 | 4 | .280 | .311 |
| Fisher-Freeman-Halton Exact Test | 5.733 |  |  | .206 |
| N of Valid Cases | 398 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 2.55. | | | | |

**22. Birth control/family planning is a female problem. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 22. Birth control/family planning is a female problem. | Agree | Count | 307a | 29a | 336 |
| % within 7. Religion | 85.3% | 82.9% | 85.1% |
| Neutral | Count | 30a | 3a | 33 |
| % within 7. Religion | 8.3% | 8.6% | 8.4% |
| Disagree | Count | 23a | 3a | 26 |
| % within 7. Religion | 6.4% | 8.6% | 6.6% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .255a | 2 | .880 | .930 |
| Likelihood Ratio | .237 | 2 | .888 | .930 |
| Fisher-Freeman-Halton Exact Test | .583 |  |  | .809 |
| N of Valid Cases | 395 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.30. | | | | |

**23. Birth control/family planning provide more sexual freedom. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 23. Birth control/family planning provide more sexual freedom. | Agree | Count | 104a | 5b | 109 |
| % within Race | 29.9% | 9.8% | 27.3% |
| Neutral | Count | 71a | 7a | 78 |
| % within Race | 20.4% | 13.7% | 19.5% |
| Disagree | Count | 173a | 39b | 212 |
| % within Race | 49.7% | 76.5% | 53.1% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 13.574a | 2 | .001 | .001 |  |  |
| Likelihood Ratio | 14.927 | 2 | <,001 | <,001 |  |  |
| Fisher-Freeman-Halton Exact Test | 14.037 |  |  | <,001 |  |  |
| Linear-by-Linear Association | 13.192b | 1 | <,001 | <,001 | <,001 | .000 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.97. | | | | | | |
| b. The standardized statistic is 3.632. | | | | | | |

**23. Birth control/family planning provide more sexual freedom. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 23. Birth control/family planning provide more sexual freedom. | Agree | Count | 100a | 7a | 107 |
| % within Age | 26.9% | 30.4% | 27.1% |
| Neutral | Count | 72a | 5a | 77 |
| % within Age | 19.4% | 21.7% | 19.5% |
| Disagree | Count | 200a | 11a | 211 |
| % within Age | 53.8% | 47.8% | 53.4% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .307a | 2 | .858 | .879 |  |  |
| Likelihood Ratio | .306 | 2 | .858 | .879 |  |  |
| Fisher-Freeman-Halton Exact Test | .478 |  |  | .809 |  |  |
| Linear-by-Linear Association | .264b | 1 | .607 | .619 | .344 | .085 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.48. | | | | | | |
| b. The standardized statistic is -.514. | | | | | | |

**23. Birth control/family planning provide more sexual freedom. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 23. Birth control/family planning provide more sexual freedom. | Agree | Count | 92a | 17a | 0a | 109 |
| % within 2. Gender | 29.0% | 21.0% | 0.0% | 27.3% |
| Neutral | Count | 62a | 16a | 0a | 78 |
| % within 2. Gender | 19.6% | 19.8% | 0.0% | 19.5% |
| Disagree | Count | 163a | 48a | 1a | 212 |
| % within 2. Gender | 51.4% | 59.3% | 100.0% | 53.1% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.156a | 4 | .532 | .588 |
| Likelihood Ratio | 3.617 | 4 | .460 | .495 |
| Fisher-Freeman-Halton Exact Test | 3.411 |  |  | .519 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .20. | | | | |

**23. Birth control/family planning provide more sexual freedom. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 23. Birth control/family planning provide more sexual freedom. | Agree | Count | 44a | 19a | 29a | 11a | 3a | 3a | 109 |
| % within 5. What level of study are you? | 35.2% | 20.0% | 28.2% | 20.4% | 23.1% | 33.3% | 27.3% |
| Neutral | Count | 25a | 18a | 21a | 10a | 4a | 0a | 78 |
| % within 5. What level of study are you? | 20.0% | 18.9% | 20.4% | 18.5% | 30.8% | 0.0% | 19.5% |
| Disagree | Count | 56a | 58a | 53a | 33a | 6a | 6a | 212 |
| % within 5. What level of study are you? | 44.8% | 61.1% | 51.5% | 61.1% | 46.2% | 66.7% | 53.1% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 12.470a | 10 | .255 | .b |
| Likelihood Ratio | 14.140 | 10 | .167 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is 1.76. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**23. Birth control/family planning provide more sexual freedom. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 23. Birth control/family planning provide more sexual freedom. | Agree | Count | 9a | 50a | 50a | 109 |
| % within Relationship Status | 23.1% | 31.6% | 24.9% | 27.4% |
| Neutral | Count | 6a | 31a | 40a | 77 |
| % within Relationship Status | 15.4% | 19.6% | 19.9% | 19.3% |
| Disagree | Count | 24a | 77a | 111a | 212 |
| % within Relationship Status | 61.5% | 48.7% | 55.2% | 53.3% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.383a | 4 | .496 | .499 |
| Likelihood Ratio | 3.379 | 4 | .497 | .505 |
| Fisher-Freeman-Halton Exact Test | 3.223 |  |  | .523 |
| N of Valid Cases | 398 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.55. | | | | |

**23. Birth control/family planning provide more sexual freedom. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 23. Birth control/family planning provide more sexual freedom. | Agree | Count | 103a | 4b | 107 |
| % within 7. Religion | 28.6% | 11.4% | 27.1% |
| Neutral | Count | 73a | 5a | 78 |
| % within 7. Religion | 20.3% | 14.3% | 19.7% |
| Disagree | Count | 184a | 26b | 210 |
| % within 7. Religion | 51.1% | 74.3% | 53.2% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.279a | 2 | .026 | .028 |
| Likelihood Ratio | 7.897 | 2 | .019 | .021 |
| Fisher-Freeman-Halton Exact Test | 7.163 |  |  | .027 |
| N of Valid Cases | 395 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.91. | | | | |

**24. Pregnancy is more fattening than the use of the pill or injection. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 24. Pregnancy is more fattening than the use of the pill or injection. | Agree | Count | 68a | 6a | 74 |
| % within Race | 19.5% | 11.8% | 18.5% |
| Neutral | Count | 159a | 22a | 181 |
| % within Race | 45.7% | 43.1% | 45.4% |
| Disagree | Count | 121a | 23a | 144 |
| % within Race | 34.8% | 45.1% | 36.1% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 2.829a | 2 | .243 | .259 |  |  |
| Likelihood Ratio | 2.934 | 2 | .231 | .250 |  |  |
| Fisher-Freeman-Halton Exact Test | 2.713 |  |  | .264 |  |  |
| Linear-by-Linear Association | 2.820b | 1 | .093 | .096 | .056 | .020 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.46. | | | | | | |
| b. The standardized statistic is 1.679. | | | | | | |

**24. Pregnancy is more fattening than the use of the pill or injection. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 24. Pregnancy is more fattening than the use of the pill or injection. | Agree | Count | 71a | 2a | 73 |
| % within Age | 19.1% | 8.7% | 18.5% |
| Neutral | Count | 168a | 12a | 180 |
| % within Age | 45.2% | 52.2% | 45.6% |
| Disagree | Count | 133a | 9a | 142 |
| % within Age | 35.8% | 39.1% | 35.9% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.568a | 2 | .457 | .478 |  |  |
| Likelihood Ratio | 1.849 | 2 | .397 | .438 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.441 |  |  | .496 |  |  |
| Linear-by-Linear Association | .797b | 1 | .372 | .455 | .230 | .082 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.25. | | | | | | |
| b. The standardized statistic is .893. | | | | | | |

**24. Pregnancy is more fattening than the use of the pill or injection. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 24. Pregnancy is more fattening than the use of the pill or injection. | Agree | Count | 56a | 18a | 0a | 74 |
| % within 2. Gender | 17.7% | 22.2% | 0.0% | 18.5% |
| Neutral | Count | 143a | 37a | 1a | 181 |
| % within 2. Gender | 45.1% | 45.7% | 100.0% | 45.4% |
| Disagree | Count | 118a | 26a | 0a | 144 |
| % within 2. Gender | 37.2% | 32.1% | 0.0% | 36.1% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.404a | 4 | .662 | .698 |
| Likelihood Ratio | 2.760 | 4 | .599 | .695 |
| Fisher-Freeman-Halton Exact Test | 2.645 |  |  | .677 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .19. | | | | |

**24. Pregnancy is more fattening than the use of the pill or injection. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 24. Pregnancy is more fattening than the use of the pill or injection. | Agree | Count | 27a | 18a | 19a | 8a | 1a | 1a | 74 |
| % within 5. What level of study are you? | 21.6% | 18.9% | 18.4% | 14.8% | 7.7% | 11.1% | 18.5% |
| Neutral | Count | 51a | 48a | 49a | 25a | 6a | 2a | 181 |
| % within 5. What level of study are you? | 40.8% | 50.5% | 47.6% | 46.3% | 46.2% | 22.2% | 45.4% |
| Disagree | Count | 47a | 29a | 35a | 21a | 6a | 6a | 144 |
| % within 5. What level of study are you? | 37.6% | 30.5% | 34.0% | 38.9% | 46.2% | 66.7% | 36.1% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 8.289a | 10 | .601 | .b |
| Likelihood Ratio | 8.358 | 10 | .594 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is 1.67. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**24. Pregnancy is more fattening than the use of the pill or injection. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 24. Pregnancy is more fattening than the use of the pill or injection. | Agree | Count | 4a | 26a | 43a | 73 |
| % within Relationship Status | 10.3% | 16.5% | 21.4% | 18.3% |
| Neutral | Count | 18a | 72a | 91a | 181 |
| % within Relationship Status | 46.2% | 45.6% | 45.3% | 45.5% |
| Disagree | Count | 17a | 60a | 67a | 144 |
| % within Relationship Status | 43.6% | 38.0% | 33.3% | 36.2% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.905a | 4 | .419 | .421 |
| Likelihood Ratio | 4.104 | 4 | .392 | .401 |
| Fisher-Freeman-Halton Exact Test | 3.803 |  |  | .433 |
| N of Valid Cases | 398 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.15. | | | | |

**24. Pregnancy is more fattening than the use of the pill or injection. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 24. Pregnancy is more fattening than the use of the pill or injection. | Agree | Count | 67a | 7a | 74 |
| % within 7. Religion | 18.6% | 20.0% | 18.7% |
| Neutral | Count | 167a | 11a | 178 |
| % within 7. Religion | 46.4% | 31.4% | 45.1% |
| Disagree | Count | 126a | 17a | 143 |
| % within 7. Religion | 35.0% | 48.6% | 36.2% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.240a | 2 | .198 | .187 |
| Likelihood Ratio | 3.268 | 2 | .195 | .211 |
| Fisher-Freeman-Halton Exact Test | 3.300 |  |  | .181 |
| N of Valid Cases | 395 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.56. | | | | |

**25. Birth control/family planning should be the responsibility of the couple. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 25. Birth control/family planning should be the responsibility of the couple. | Agree | Count | 15a | 1a | 16 |
| % within Race | 4.3% | 2.0% | 4.0% |
| Neutral | Count | 19a | 1a | 20 |
| % within Race | 5.5% | 2.0% | 5.0% |
| Disagree | Count | 313a | 48a | 361 |
| % within Race | 90.2% | 96.0% | 90.9% |
| Total | | Count | 347 | 50 | 397 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.794a | 2 | .408 | .407 |  |  |
| Likelihood Ratio | 2.178 | 2 | .336 | .361 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.079 |  |  | .602 |  |  |
| Linear-by-Linear Association | 1.479b | 1 | .224 | .243 | .147 | .076 |
| N of Valid Cases | 397 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.02. | | | | | | |
| b. The standardized statistic is 1.216. | | | | | | |

**25. Birth control/family planning should be the responsibility of the couple. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 25. Birth control/family planning should be the responsibility of the couple. | Agree | Count | 15a | 1a | 16 |
| % within Age | 4.1% | 4.3% | 4.1% |
| Neutral | Count | 20a | 0a | 20 |
| % within Age | 5.4% | 0.0% | 5.1% |
| Disagree | Count | 335a | 22a | 357 |
| % within Age | 90.5% | 95.7% | 90.8% |
| Total | | Count | 370 | 23 | 393 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.310a | 2 | .519 | .624 |  |  |
| Likelihood Ratio | 2.478 | 2 | .290 | .398 |  |  |
| Fisher-Freeman-Halton Exact Test | .816 |  |  | .712 |  |  |
| Linear-by-Linear Association | .255b | 1 | .613 | .669 | .444 | .200 |
| N of Valid Cases | 393 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .94. | | | | | | |
| b. The standardized statistic is .505. | | | | | | |

**25. Birth control/family planning should be the responsibility of the couple. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 25. Birth control/family planning should be the responsibility of the couple. | Agree | Count | 13a | 3a | 0a | 16 |
| % within 2. Gender | 4.1% | 3.7% | 0.0% | 4.0% |
| Neutral | Count | 18a | 2a | 0a | 20 |
| % within 2. Gender | 5.7% | 2.5% | 0.0% | 5.0% |
| Disagree | Count | 284a | 76a | 1a | 361 |
| % within 2. Gender | 90.2% | 93.8% | 100.0% | 90.9% |
| Total | | Count | 315 | 81 | 1 | 397 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.571a | 4 | .814 | .560 |
| Likelihood Ratio | 1.897 | 4 | .755 | .515 |
| Fisher-Freeman-Halton Exact Test | 4.032 |  |  | .634 |
| N of Valid Cases | 397 |  |  |  |
| a. 5 cells (55.6%) have expected count less than 5. The minimum expected count is .04. | | | | |

**25. Birth control/family planning should be the responsibility of the couple. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 25. Birth control/family planning should be the responsibility of the couple. | Agree | Count | 4a | 3a | 6a | 2a | 0a | 1a | 16 |
| % within 5. What level of study are you? | 3.3% | 3.2% | 5.8% | 3.7% | 0.0% | 11.1% | 4.0% |
| Neutral | Count | 8a | 5a | 6a | 1a | 0a | 0a | 20 |
| % within 5. What level of study are you? | 6.5% | 5.3% | 5.8% | 1.9% | 0.0% | 0.0% | 5.0% |
| Disagree | Count | 111a | 87a | 91a | 51a | 13a | 8a | 361 |
| % within 5. What level of study are you? | 90.2% | 91.6% | 88.3% | 94.4% | 100.0% | 88.9% | 90.9% |
| Total | | Count | 123 | 95 | 103 | 54 | 13 | 9 | 397 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.984a | 10 | .817 | .808 |
| Likelihood Ratio | 7.475 | 10 | .680 | .755 |
| Fisher-Freeman-Halton Exact Test | 4.784 |  |  | .863 |
| N of Valid Cases | 397 |  |  |  |
| a. 10 cells (55.6%) have expected count less than 5. The minimum expected count is .36. | | | | |

**25. Birth control/family planning should be the responsibility of the couple. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 25. Birth control/family planning should be the responsibility of the couple. | Agree | Count | 3a, b | 10b | 3a | 16 |
| % within Relationship Status | 7.9% | 6.3% | 1.5% | 4.0% |
| Neutral | Count | 3a | 4a | 13a | 20 |
| % within Relationship Status | 7.9% | 2.5% | 6.5% | 5.1% |
| Disagree | Count | 32a | 144a | 184a | 360 |
| % within Relationship Status | 84.2% | 91.1% | 92.0% | 90.9% |
| Total | | Count | 38 | 158 | 200 | 396 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 10.280a | 4 | .036 | .037 |
| Likelihood Ratio | 10.985 | 4 | .027 | .031 |
| Fisher-Freeman-Halton Exact Test | 11.278 |  |  | .016 |
| N of Valid Cases | 396 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 1.54. | | | | |

**25. Birth control/family planning should be the responsibility of the couple. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 25. Birth control/family planning should be the responsibility of the couple. | Agree | Count | 15a | 1a | 16 |
| % within 7. Religion | 4.2% | 2.9% | 4.1% |
| Neutral | Count | 18a | 2a | 20 |
| % within 7. Religion | 5.0% | 5.7% | 5.1% |
| Disagree | Count | 325a | 32a | 357 |
| % within 7. Religion | 90.8% | 91.4% | 90.8% |
| Total | | Count | 358 | 35 | 393 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .170a | 2 | .918 | 1.000 |
| Likelihood Ratio | .184 | 2 | .912 | 1.000 |
| Fisher-Freeman-Halton Exact Test | .215 |  |  | .893 |
| N of Valid Cases | 393 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.42. | | | | |

**26. Knowledge around birth control/family planning should be taught at school. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 26. Knowledge around birth control/family planning should be taught at school. | Agree | Count | 6a | 2a | 8 |
| % within Race | 1.7% | 3.9% | 2.0% |
| Neutral | Count | 7a | 1a | 8 |
| % within Race | 2.0% | 2.0% | 2.0% |
| Disagree | Count | 335a | 48a | 383 |
| % within Race | 96.3% | 94.1% | 96.0% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.093a | 2 | .579 | .843 |  |  |
| Likelihood Ratio | .894 | 2 | .639 | .843 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.633 |  |  | .473 |  |  |
| Linear-by-Linear Association | .867b | 1 | .352 | .470 | .231 | .104 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.02. | | | | | | |
| b. The standardized statistic is -.931. | | | | | | |

**26. Knowledge around birth control/family planning should be taught at school. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 26. Knowledge around birth control/family planning should be taught at school. | Agree | Count | 8a | 0a | 8 |
| % within Age | 2.2% | 0.0% | 2.0% |
| Neutral | Count | 8a | 0a | 8 |
| % within Age | 2.2% | 0.0% | 2.0% |
| Disagree | Count | 356a | 23a | 379 |
| % within Age | 95.7% | 100.0% | 95.9% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.031a | 2 | .597 | 1.000 |  |  |
| Likelihood Ratio | 1.961 | 2 | .375 | .518 |  |  |
| Fisher-Freeman-Halton Exact Test | -.028 |  |  | 1.000 |  |  |
| Linear-by-Linear Association | .922b | 1 | .337 | .571 | .376 | .376 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .47. | | | | | | |
| b. The standardized statistic is .960. | | | | | | |

**26. Knowledge around birth control/family planning should be taught at school. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 26. Knowledge around birth control/family planning should be taught at school. | Agree | Count | 3a | 5b | 0a, b | 8 |
| % within 2. Gender | 0.9% | 6.2% | 0.0% | 2.0% |
| Neutral | Count | 5a | 3a | 0a | 8 |
| % within 2. Gender | 1.6% | 3.7% | 0.0% | 2.0% |
| Disagree | Count | 309a | 73b | 1a, b | 383 |
| % within 2. Gender | 97.5% | 90.1% | 100.0% | 96.0% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 10.650a | 4 | .031 | .049 |
| Likelihood Ratio | 8.394 | 4 | .078 | .041 |
| Fisher-Freeman-Halton Exact Test | 13.414 |  |  | .027 |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (55.6%) have expected count less than 5. The minimum expected count is .02. | | | | |

**26. Knowledge around birth control/family planning should be taught at school. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 26. Knowledge around birth control/family planning should be taught at school. | Agree | Count | 3a | 1a | 3a | 0a | 0a | 1a | 8 |
| % within 5. What level of study are you? | 2.4% | 1.1% | 2.9% | 0.0% | 0.0% | 11.1% | 2.0% |
| Neutral | Count | 3a | 1a | 2a | 2a | 0a | 0a | 8 |
| % within 5. What level of study are you? | 2.4% | 1.1% | 1.9% | 3.7% | 0.0% | 0.0% | 2.0% |
| Disagree | Count | 119a | 93a | 98a | 52a | 13a | 8a | 383 |
| % within 5. What level of study are you? | 95.2% | 97.9% | 95.1% | 96.3% | 100.0% | 88.9% | 96.0% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.884a | 10 | .640 | .603 |
| Likelihood Ratio | 7.694 | 10 | .659 | .690 |
| Fisher-Freeman-Halton Exact Test | 7.151 |  |  | .650 |
| N of Valid Cases | 399 |  |  |  |
| a. 12 cells (66.7%) have expected count less than 5. The minimum expected count is .18. | | | | |

**26. Knowledge around birth control/family planning should be taught at school. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 26. Knowledge around birth control/family planning should be taught at school. | Agree | Count | 3a | 2a | 3a | 8 |
| % within Relationship Status | 7.7% | 1.3% | 1.5% | 2.0% |
| Neutral | Count | 0a | 3a | 5a | 8 |
| % within Relationship Status | 0.0% | 1.9% | 2.5% | 2.0% |
| Disagree | Count | 36a | 153a | 193a | 382 |
| % within Relationship Status | 92.3% | 96.8% | 96.0% | 96.0% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 8.056a | 4 | .090 | .091 |
| Likelihood Ratio | 6.274 | 4 | .180 | .200 |
| Fisher-Freeman-Halton Exact Test | 5.628 |  |  | .190 |
| N of Valid Cases | 398 |  |  |  |
| a. 6 cells (66.7%) have expected count less than 5. The minimum expected count is .78. | | | | |

**26. Knowledge around birth control/family planning should be taught at school. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 26. Knowledge around birth control/family planning should be taught at school. | Agree | Count | 7a | 1a | 8 |
| % within 7. Religion | 1.9% | 2.9% | 2.0% |
| Neutral | Count | 7a | 1a | 8 |
| % within 7. Religion | 1.9% | 2.9% | 2.0% |
| Disagree | Count | 346a | 33a | 379 |
| % within 7. Religion | 96.1% | 94.3% | 95.9% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .273a | 2 | .872 | 1.000 |
| Likelihood Ratio | .247 | 2 | .884 | 1.000 |
| Fisher-Freeman-Halton Exact Test | 1.168 |  |  | .423 |
| N of Valid Cases | 395 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .71. | | | | |

**27. Birth control/family planning should be available at schools. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 27. Birth control/family planning should be available at schools. | Agree | Count | 19a | 6a | 25 |
| % within Race | 5.5% | 11.8% | 6.3% |
| Neutral | Count | 36a | 7a | 43 |
| % within Race | 10.3% | 13.7% | 10.8% |
| Disagree | Count | 293a | 38a | 331 |
| % within Race | 84.2% | 74.5% | 83.0% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 3.797a | 2 | .150 | .141 |  |  |
| Likelihood Ratio | 3.286 | 2 | .193 | .200 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.943 |  |  | .141 |  |  |
| Linear-by-Linear Association | 3.731b | 1 | .053 | .057 | .043 | .018 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.20. | | | | | | |
| b. The standardized statistic is -1.932. | | | | | | |

**27. Birth control/family planning should be available at schools. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 27. Birth control/family planning should be available at schools. | Agree | Count | 25a | 0a | 25 |
| % within Age | 6.7% | 0.0% | 6.3% |
| Neutral | Count | 42a | 1a | 43 |
| % within Age | 11.3% | 4.3% | 10.9% |
| Disagree | Count | 305a | 22a | 327 |
| % within Age | 82.0% | 95.7% | 82.8% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 2.993a | 2 | .224 | .249 |  |  |
| Likelihood Ratio | 4.693 | 2 | .096 | .153 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.956 |  |  | .408 |  |  |
| Linear-by-Linear Association | 2.928b | 1 | .087 | .115 | .048 | .037 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.46. | | | | | | |
| b. The standardized statistic is 1.711. | | | | | | |

**27. Birth control/family planning should be available at schools. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 27. Birth control/family planning should be available at schools. | Agree | Count | 10a | 15b | 0a, b | 25 |
| % within 2. Gender | 3.2% | 18.5% | 0.0% | 6.3% |
| Neutral | Count | 34a | 9a | 0a | 43 |
| % within 2. Gender | 10.7% | 11.1% | 0.0% | 10.8% |
| Disagree | Count | 273a | 57b | 1a, b | 331 |
| % within 2. Gender | 86.1% | 70.4% | 100.0% | 83.0% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 26.449a | 4 | <,001 | <,001 |
| Likelihood Ratio | 21.053 | 4 | <,001 | <,001 |
| Fisher-Freeman-Halton Exact Test | 22.899 |  |  | <,001 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .06. | | | | |

**27. Birth control/family planning should be available at schools. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 27. Birth control/family planning should be available at schools. | Agree | Count | 11a | 5a | 7a | 1a | 0a | 1a | 25 |
| % within 5. What level of study are you? | 8.8% | 5.3% | 6.8% | 1.9% | 0.0% | 11.1% | 6.3% |
| Neutral | Count | 12a | 11a | 14a | 6a | 0a | 0a | 43 |
| % within 5. What level of study are you? | 9.6% | 11.6% | 13.6% | 11.1% | 0.0% | 0.0% | 10.8% |
| Disagree | Count | 102a | 79a | 82a | 47a | 13a | 8a | 331 |
| % within 5. What level of study are you? | 81.6% | 83.2% | 79.6% | 87.0% | 100.0% | 88.9% | 83.0% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 8.431a | 10 | .587 | .578 |
| Likelihood Ratio | 11.983 | 10 | .286 | .b |
| Fisher-Freeman-Halton Exact Test | 6.895 |  |  | .681 |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is .56. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**27. Birth control/family planning should be available at schools. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 27. Birth control/family planning should be available at schools. | Agree | Count | 4a | 8a | 13a | 25 |
| % within Relationship Status | 10.3% | 5.1% | 6.5% | 6.3% |
| Neutral | Count | 3a | 18a | 22a | 43 |
| % within Relationship Status | 7.7% | 11.4% | 10.9% | 10.8% |
| Disagree | Count | 32a | 132a | 166a | 330 |
| % within Relationship Status | 82.1% | 83.5% | 82.6% | 82.9% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.783a | 4 | .776 | .779 |
| Likelihood Ratio | 1.689 | 4 | .793 | .804 |
| Fisher-Freeman-Halton Exact Test | 1.851 |  |  | .767 |
| N of Valid Cases | 398 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 2.45. | | | | |

**27. Birth control/family planning should be available at schools. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 27. Birth control/family planning should be available at schools. | Agree | Count | 22a | 3a | 25 |
| % within 7. Religion | 6.1% | 8.6% | 6.3% |
| Neutral | Count | 40a | 3a | 43 |
| % within 7. Religion | 11.1% | 8.6% | 10.9% |
| Disagree | Count | 298a | 29a | 327 |
| % within 7. Religion | 82.8% | 82.9% | 82.8% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .494a | 2 | .781 | .782 |
| Likelihood Ratio | .480 | 2 | .787 | .782 |
| Fisher-Freeman-Halton Exact Test | .643 |  |  | .774 |
| N of Valid Cases | 395 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.22. | | | | |

**28. I gain enough knowledge around birth control/family planning at school. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 28. I gain enough knowledge around birth control/family planning at school. | Agree | Count | 100a | 23b | 123 |
| % within Race | 28.7% | 45.1% | 30.8% |
| Neutral | Count | 85a | 16a | 101 |
| % within Race | 24.4% | 31.4% | 25.3% |
| Disagree | Count | 163a | 12b | 175 |
| % within Race | 46.8% | 23.5% | 43.9% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 10.222a | 2 | .006 | .006 |  |  |
| Likelihood Ratio | 10.726 | 2 | .005 | .005 |  |  |
| Fisher-Freeman-Halton Exact Test | 10.687 |  |  | .005 |  |  |
| Linear-by-Linear Association | 9.568b | 1 | .002 | .002 | .001 | .001 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.91. | | | | | | |
| b. The standardized statistic is -3.093. | | | | | | |

**28. I gain enough knowledge around birth control/family planning at school. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 28. I gain enough knowledge around birth control/family planning at school. | Agree | Count | 111a | 9a | 120 |
| % within Age | 29.8% | 39.1% | 30.4% |
| Neutral | Count | 91a | 9a | 100 |
| % within Age | 24.5% | 39.1% | 25.3% |
| Disagree | Count | 170a | 5b | 175 |
| % within Age | 45.7% | 21.7% | 44.3% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 5.263a | 2 | .072 | .072 |  |  |
| Likelihood Ratio | 5.581 | 2 | .061 | .069 |  |  |
| Fisher-Freeman-Halton Exact Test | 5.600 |  |  | .060 |  |  |
| Linear-by-Linear Association | 3.284b | 1 | .070 | .078 | .047 | .020 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.82. | | | | | | |
| b. The standardized statistic is -1.812. | | | | | | |

**28. I gain enough knowledge around birth control/family planning at school. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 28. I gain enough knowledge around birth control/family planning at school. | Agree | Count | 100a | 22a | 1a | 123 |
| % within 2. Gender | 31.5% | 27.2% | 100.0% | 30.8% |
| Neutral | Count | 70a | 31b | 0a, b | 101 |
| % within 2. Gender | 22.1% | 38.3% | 0.0% | 25.3% |
| Disagree | Count | 147a | 28a | 0a | 175 |
| % within 2. Gender | 46.4% | 34.6% | 0.0% | 43.9% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 11.382a | 4 | .023 | .010 |
| Likelihood Ratio | 10.947 | 4 | .027 | .013 |
| Fisher-Freeman-Halton Exact Test | 10.655 |  |  | .012 |
| N of Valid Cases | 399 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .25. | | | | |

**28. I gain enough knowledge around birth control/family planning at school. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 28. I gain enough knowledge around birth control/family planning at school. | Agree | Count | 43a | 25a | 30a | 17a | 6a | 2a | 123 |
| % within 5. What level of study are you? | 34.4% | 26.3% | 29.1% | 31.5% | 46.2% | 22.2% | 30.8% |
| Neutral | Count | 23a | 27a | 30a | 10a | 6a | 5a | 101 |
| % within 5. What level of study are you? | 18.4% | 28.4% | 29.1% | 18.5% | 46.2% | 55.6% | 25.3% |
| Disagree | Count | 59a | 43a | 43a | 27a | 1a | 2a | 175 |
| % within 5. What level of study are you? | 47.2% | 45.3% | 41.7% | 50.0% | 7.7% | 22.2% | 43.9% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 18.005a | 10 | .055 | .b |
| Likelihood Ratio | 19.179 | 10 | .038 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is 2.28. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**28. I gain enough knowledge around birth control/family planning at school. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 28. I gain enough knowledge around birth control/family planning at school. | Agree | Count | 16a | 52a | 55a | 123 |
| % within Relationship Status | 41.0% | 32.9% | 27.4% | 30.9% |
| Neutral | Count | 11a | 41a | 49a | 101 |
| % within Relationship Status | 28.2% | 25.9% | 24.4% | 25.4% |
| Disagree | Count | 12a | 65a | 97a | 174 |
| % within Relationship Status | 30.8% | 41.1% | 48.3% | 43.7% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.221a | 4 | .265 | .267 |
| Likelihood Ratio | 5.272 | 4 | .260 | .267 |
| Fisher-Freeman-Halton Exact Test | 5.319 |  |  | .256 |
| N of Valid Cases | 398 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.90. | | | | |

**28. I gain enough knowledge around birth control/family planning at school. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 28. I gain enough knowledge around birth control/family planning at school. | Agree | Count | 104a | 17b | 121 |
| % within 7. Religion | 28.9% | 48.6% | 30.6% |
| Neutral | Count | 88a | 11a | 99 |
| % within 7. Religion | 24.4% | 31.4% | 25.1% |
| Disagree | Count | 168a | 7b | 175 |
| % within 7. Religion | 46.7% | 20.0% | 44.3% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 9.775a | 2 | .008 | .007 |
| Likelihood Ratio | 10.383 | 2 | .006 | .006 |
| Fisher-Freeman-Halton Exact Test | 10.287 |  |  | .005 |
| N of Valid Cases | 395 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.77. | | | | |

**29. It is important to know the methods of birth control/family planning before starting sexual relationships. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 29. It is important to know the methods of birth control/family planning before starting sexual relationships. | Agree | Count | 7a | 3a | 10 |
| % within Race | 2.0% | 5.9% | 2.5% |
| Neutral | Count | 9a | 1a | 10 |
| % within Race | 2.6% | 2.0% | 2.5% |
| Disagree | Count | 332a | 47a | 379 |
| % within Race | 95.4% | 92.2% | 95.0% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 2.778a | 2 | .249 | .293 |  |  |
| Likelihood Ratio | 2.164 | 2 | .339 | .608 |  |  |
| Fisher-Freeman-Halton Exact Test | 2.784 |  |  | .233 |  |  |
| Linear-by-Linear Association | 1.878b | 1 | .171 | .190 | .130 | .061 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.28. | | | | | | |
| b. The standardized statistic is -1.370. | | | | | | |

**29. It is important to know the methods of birth control/family planning before starting sexual relationships. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 29. It is important to know the methods of birth control/family planning before starting sexual relationships. | Agree | Count | 10a | 0a | 10 |
| % within Age | 2.7% | 0.0% | 2.5% |
| Neutral | Count | 10a | 0a | 10 |
| % within Age | 2.7% | 0.0% | 2.5% |
| Disagree | Count | 352a | 23a | 375 |
| % within Age | 94.6% | 100.0% | 94.9% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.303a | 2 | .521 | .501 |  |  |
| Likelihood Ratio | 2.465 | 2 | .292 | .501 |  |  |
| Fisher-Freeman-Halton Exact Test | .039 |  |  | 1.000 |  |  |
| Linear-by-Linear Association | 1.163b | 1 | .281 | .439 | .292 | .292 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .58. | | | | | | |
| b. The standardized statistic is 1.078. | | | | | | |

**29. It is important to know the methods of birth control/family planning before starting sexual relationships. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 29. It is important to know the methods of birth control/family planning before starting sexual relationships. | Agree | Count | 5a | 5a | 0a | 10 |
| % within 2. Gender | 1.6% | 6.2% | 0.0% | 2.5% |
| Neutral | Count | 7a | 3a | 0a | 10 |
| % within 2. Gender | 2.2% | 3.7% | 0.0% | 2.5% |
| Disagree | Count | 305a | 73a | 1a | 379 |
| % within 2. Gender | 96.2% | 90.1% | 100.0% | 95.0% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 6.317a | 4 | .177 | .083 |
| Likelihood Ratio | 5.211 | 4 | .266 | .172 |
| Fisher-Freeman-Halton Exact Test | 9.735 |  |  | .083 |
| N of Valid Cases | 399 |  |  |  |
| a. 5 cells (55.6%) have expected count less than 5. The minimum expected count is .03. | | | | |

**29. It is important to know the methods of birth control/family planning before starting sexual relationships. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 29. It is important to know the methods of birth control/family planning before starting sexual relationships. | Agree | Count | 2a | 3a | 4a | 0a | 0a | 1a | 10 |
| % within 5. What level of study are you? | 1.6% | 3.2% | 3.9% | 0.0% | 0.0% | 11.1% | 2.5% |
| Neutral | Count | 4a | 0a | 3a | 3a | 0a | 0a | 10 |
| % within 5. What level of study are you? | 3.2% | 0.0% | 2.9% | 5.6% | 0.0% | 0.0% | 2.5% |
| Disagree | Count | 119a | 92a | 96a | 51a | 13a | 8a | 379 |
| % within 5. What level of study are you? | 95.2% | 96.8% | 93.2% | 94.4% | 100.0% | 88.9% | 95.0% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 11.073a | 10 | .352 | .316 |
| Likelihood Ratio | 13.847 | 10 | .180 | .186 |
| Fisher-Freeman-Halton Exact Test | 10.565 |  |  | .288 |
| N of Valid Cases | 399 |  |  |  |
| a. 12 cells (66.7%) have expected count less than 5. The minimum expected count is .23. | | | | |

**29. It is important to know the methods of birth control/family planning before starting sexual relationships. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 29. It is important to know the methods of birth control/family planning before starting sexual relationships. | Agree | Count | 2a | 4a | 4a | 10 |
| % within Relationship Status | 5.1% | 2.5% | 2.0% | 2.5% |
| Neutral | Count | 0a | 4a | 6a | 10 |
| % within Relationship Status | 0.0% | 2.5% | 3.0% | 2.5% |
| Disagree | Count | 37a | 150a | 191a | 378 |
| % within Relationship Status | 94.9% | 94.9% | 95.0% | 95.0% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.439a | 4 | .656 | .702 |
| Likelihood Ratio | 3.178 | 4 | .529 | .647 |
| Fisher-Freeman-Halton Exact Test | 2.229 |  |  | .685 |
| N of Valid Cases | 398 |  |  |  |
| a. 4 cells (44.4%) have expected count less than 5. The minimum expected count is .98. | | | | |

**29. It is important to know the methods of birth control/family planning before starting sexual relationships. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 29. It is important to know the methods of birth control/family planning before starting sexual relationships. | Agree | Count | 9a | 1a | 10 |
| % within 7. Religion | 2.5% | 2.9% | 2.5% |
| Neutral | Count | 10a | 0a | 10 |
| % within 7. Religion | 2.8% | 0.0% | 2.5% |
| Disagree | Count | 341a | 34a | 375 |
| % within 7. Religion | 94.7% | 97.1% | 94.9% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.008a | 2 | .604 | .848 |
| Likelihood Ratio | 1.891 | 2 | .389 | .716 |
| Fisher-Freeman-Halton Exact Test | .560 |  |  | 1.000 |
| N of Valid Cases | 395 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .89. | | | | |

**30. There are no difficulties in using birth control/family planning. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 30. There are no difficulties in using birth control/family planning. | Agree | Count | 91a | 24b | 115 |
| % within Race | 26.4% | 47.1% | 29.0% |
| Neutral | Count | 120a | 15a | 135 |
| % within Race | 34.8% | 29.4% | 34.1% |
| Disagree | Count | 134a | 12b | 146 |
| % within Race | 38.8% | 23.5% | 36.9% |
| Total | | Count | 345 | 51 | 396 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 9.746a | 2 | .008 | .007 |  |  |
| Likelihood Ratio | 9.238 | 2 | .010 | .010 |  |  |
| Fisher-Freeman-Halton Exact Test | 9.129 |  |  | .010 |  |  |
| Linear-by-Linear Association | 8.793b | 1 | .003 | .004 | .002 | .001 |
| N of Valid Cases | 396 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.81. | | | | | | |
| b. The standardized statistic is -2.965. | | | | | | |

**30. There are no difficulties in using birth control/family planning. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 30. There are no difficulties in using birth control/family planning. | Agree | Count | 106a | 7a | 113 |
| % within Age | 28.7% | 30.4% | 28.8% |
| Neutral | Count | 127a | 8a | 135 |
| % within Age | 34.4% | 34.8% | 34.4% |
| Disagree | Count | 136a | 8a | 144 |
| % within Age | 36.9% | 34.8% | 36.7% |
| Total | | Count | 369 | 23 | 392 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .048a | 2 | .976 | 1.000 |  |  |
| Likelihood Ratio | .048 | 2 | .976 | 1.000 |  |  |
| Fisher-Freeman-Halton Exact Test | .115 |  |  | 1.000 |  |  |
| Linear-by-Linear Association | .048b | 1 | .827 | .895 | .464 | .103 |
| N of Valid Cases | 392 |  |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.63. | | | | | | |
| b. The standardized statistic is -.218. | | | | | | |

**30. There are no difficulties in using birth control/family planning. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 30. There are no difficulties in using birth control/family planning. | Agree | Count | 96a | 18a | 1a | 115 |
| % within 2. Gender | 30.6% | 22.2% | 100.0% | 29.0% |
| Neutral | Count | 105a | 30a | 0a | 135 |
| % within 2. Gender | 33.4% | 37.0% | 0.0% | 34.1% |
| Disagree | Count | 113a | 33a | 0a | 146 |
| % within 2. Gender | 36.0% | 40.7% | 0.0% | 36.9% |
| Total | | Count | 314 | 81 | 1 | 396 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 4.635a | 4 | .327 | .273 |
| Likelihood Ratio | 4.760 | 4 | .313 | .280 |
| Fisher-Freeman-Halton Exact Test | 4.336 |  |  | .284 |
| N of Valid Cases | 396 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .29. | | | | |

**30. There are no difficulties in using birth control/family planning. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 30. There are no difficulties in using birth control/family planning. | Agree | Count | 39a | 29a | 26a | 14a | 5a | 2a | 115 |
| % within 5. What level of study are you? | 31.7% | 30.5% | 25.5% | 25.9% | 38.5% | 22.2% | 29.0% |
| Neutral | Count | 39a | 25a | 43a | 18a | 5a | 5a | 135 |
| % within 5. What level of study are you? | 31.7% | 26.3% | 42.2% | 33.3% | 38.5% | 55.6% | 34.1% |
| Disagree | Count | 45a | 41a | 33a | 22a | 3a | 2a | 146 |
| % within 5. What level of study are you? | 36.6% | 43.2% | 32.4% | 40.7% | 23.1% | 22.2% | 36.9% |
| Total | | Count | 123 | 95 | 102 | 54 | 13 | 9 | 396 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 9.672a | 10 | .470 | .b |
| Likelihood Ratio | 9.633 | 10 | .473 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 396 |  |  |  |
| a. 6 cells (33.3%) have expected count less than 5. The minimum expected count is 2.61. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**30. There are no difficulties in using birth control/family planning. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 30. There are no difficulties in using birth control/family planning. | Agree | Count | 13a | 43a | 59a | 115 |
| % within Relationship Status | 33.3% | 27.4% | 29.6% | 29.1% |
| Neutral | Count | 13a | 50a | 71a | 134 |
| % within Relationship Status | 33.3% | 31.8% | 35.7% | 33.9% |
| Disagree | Count | 13a | 64a | 69a | 146 |
| % within Relationship Status | 33.3% | 40.8% | 34.7% | 37.0% |
| Total | | Count | 39 | 157 | 199 | 395 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.838a | 4 | .766 | .770 |
| Likelihood Ratio | 1.822 | 4 | .768 | .774 |
| Fisher-Freeman-Halton Exact Test | 1.861 |  |  | .768 |
| N of Valid Cases | 395 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.35. | | | | |

**30. There are no difficulties in using birth control/family planning. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 30. There are no difficulties in using birth control/family planning. | Agree | Count | 93a | 20b | 113 |
| % within 7. Religion | 26.1% | 57.1% | 28.8% |
| Neutral | Count | 123a | 11a | 134 |
| % within 7. Religion | 34.5% | 31.4% | 34.2% |
| Disagree | Count | 141a | 4b | 145 |
| % within 7. Religion | 39.5% | 11.4% | 37.0% |
| Total | | Count | 357 | 35 | 392 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 17.563a | 2 | <,001 | <,001 |
| Likelihood Ratio | 17.713 | 2 | <,001 | <,001 |
| Fisher-Freeman-Halton Exact Test | 17.171 |  |  | <,001 |
| N of Valid Cases | 392 |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.09. | | | | |

**31. Females that are sexually active and are not on contraceptives can fall pregnant. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 31. Females that are sexually active and are not on contraceptives can fall pregnant. | Agree | Count | 14a | 5a | 19 |
| % within Race | 4.0% | 9.8% | 4.8% |
| Neutral | Count | 22a | 5a | 27 |
| % within Race | 6.3% | 9.8% | 6.8% |
| Disagree | Count | 312a | 41a | 353 |
| % within Race | 89.7% | 80.4% | 88.5% |
| Total | | Count | 348 | 51 | 399 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 4.350a | 2 | .114 | .109 |  |  |
| Likelihood Ratio | 3.657 | 2 | .161 | .199 |  |  |
| Fisher-Freeman-Halton Exact Test | 4.503 |  |  | .106 |  |  |
| Linear-by-Linear Association | 4.336b | 1 | .037 | .042 | .035 | .016 |
| N of Valid Cases | 399 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.43. | | | | | | |
| b. The standardized statistic is -2.082. | | | | | | |

**31. Females that are sexually active and are not on contraceptives can fall pregnant. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 31. Females that are sexually active and are not on contraceptives can fall pregnant. | Agree | Count | 19a | 0a | 19 |
| % within Age | 5.1% | 0.0% | 4.8% |
| Neutral | Count | 27a | 0a | 27 |
| % within Age | 7.3% | 0.0% | 6.8% |
| Disagree | Count | 326a | 23a | 349 |
| % within Age | 87.6% | 100.0% | 88.4% |
| Total | | Count | 372 | 23 | 395 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 3.219a | 2 | .200 | .202 |  |  |
| Likelihood Ratio | 5.880 | 2 | .053 | .074 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.886 |  |  | .319 |  |  |
| Linear-by-Linear Association | 2.823b | 1 | .093 | .115 | .053 | .053 |
| N of Valid Cases | 395 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.11. | | | | | | |
| b. The standardized statistic is 1.680. | | | | | | |

**31. Females that are sexually active and are not on contraceptives can fall pregnant. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 31. Females that are sexually active and are not on contraceptives can fall pregnant. | Agree | Count | 12a | 7a | 0a | 19 |
| % within 2. Gender | 3.8% | 8.6% | 0.0% | 4.8% |
| Neutral | Count | 19a | 8a | 0a | 27 |
| % within 2. Gender | 6.0% | 9.9% | 0.0% | 6.8% |
| Disagree | Count | 286a | 66a | 1a | 353 |
| % within 2. Gender | 90.2% | 81.5% | 100.0% | 88.5% |
| Total | | Count | 317 | 81 | 1 | 399 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.320a | 4 | .256 | .182 |
| Likelihood Ratio | 4.858 | 4 | .302 | .207 |
| Fisher-Freeman-Halton Exact Test | 7.656 |  |  | .184 |
| N of Valid Cases | 399 |  |  |  |
| a. 4 cells (44.4%) have expected count less than 5. The minimum expected count is .05. | | | | |

**31. Females that are sexually active and are not on contraceptives can fall pregnant. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 31. Females that are sexually active and are not on contraceptives can fall pregnant. | Agree | Count | 7a | 7a | 3a | 1a | 0a | 1a | 19 |
| % within 5. What level of study are you? | 5.6% | 7.4% | 2.9% | 1.9% | 0.0% | 11.1% | 4.8% |
| Neutral | Count | 8a | 10a | 7a | 2a | 0a | 0a | 27 |
| % within 5. What level of study are you? | 6.4% | 10.5% | 6.8% | 3.7% | 0.0% | 0.0% | 6.8% |
| Disagree | Count | 110a | 78a | 93a | 51a | 13a | 8a | 353 |
| % within 5. What level of study are you? | 88.0% | 82.1% | 90.3% | 94.4% | 100.0% | 88.9% | 88.5% |
| Total | | Count | 125 | 95 | 103 | 54 | 13 | 9 | 399 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 9.758a | 10 | .462 | .442 |
| Likelihood Ratio | 11.720 | 10 | .304 | .348 |
| Fisher-Freeman-Halton Exact Test | 7.800 |  |  | .560 |
| N of Valid Cases | 399 |  |  |  |
| a. 8 cells (44.4%) have expected count less than 5. The minimum expected count is .43. | | | | |

**31. Females that are sexually active and are not on contraceptives can fall pregnant. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 31. Females that are sexually active and are not on contraceptives can fall pregnant. | Agree | Count | 3a | 11a | 5a | 19 |
| % within Relationship Status | 7.7% | 7.0% | 2.5% | 4.8% |
| Neutral | Count | 5a | 9a | 13a | 27 |
| % within Relationship Status | 12.8% | 5.7% | 6.5% | 6.8% |
| Disagree | Count | 31a | 138a | 183a | 352 |
| % within Relationship Status | 79.5% | 87.3% | 91.0% | 88.4% |
| Total | | Count | 39 | 158 | 201 | 398 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.411a | 4 | .116 | .112 |
| Likelihood Ratio | 7.163 | 4 | .128 | .162 |
| Fisher-Freeman-Halton Exact Test | 7.844 |  |  | .080 |
| N of Valid Cases | 398 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 1.86. | | | | |

**31. Females that are sexually active and are not on contraceptives can fall pregnant. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 31. Females that are sexually active and are not on contraceptives can fall pregnant. | Agree | Count | 13a | 6b | 19 |
| % within 7. Religion | 3.6% | 17.1% | 4.8% |
| Neutral | Count | 27a | 0a | 27 |
| % within 7. Religion | 7.5% | 0.0% | 6.8% |
| Disagree | Count | 320a | 29a | 349 |
| % within 7. Religion | 88.9% | 82.9% | 88.4% |
| Total | | Count | 360 | 35 | 395 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 14.899a | 2 | <,001 | .002 |
| Likelihood Ratio | 12.940 | 2 | .002 | .001 |
| Fisher-Freeman-Halton Exact Test | 11.281 |  |  | .002 |
| N of Valid Cases | 395 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.68. | | | | |

**32. Falling pregnant while studying may affect my studies negatively. \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 32. Falling pregnant while studying may affect my studies negatively. | Agree | Count | 28a | 2a | 30 |
| % within Race | 8.1% | 3.9% | 7.5% |
| Neutral | Count | 39a | 4a | 43 |
| % within Race | 11.2% | 7.8% | 10.8% |
| Disagree | Count | 280a | 45a | 325 |
| % within Race | 80.7% | 88.2% | 81.7% |
| Total | | Count | 347 | 51 | 398 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.799a | 2 | .407 | .406 |  |  |
| Likelihood Ratio | 2.023 | 2 | .364 | .363 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.348 |  |  | .543 |  |  |
| Linear-by-Linear Association | 1.770b | 1 | .183 | .203 | .111 | .046 |
| N of Valid Cases | 398 |  |  |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.84. | | | | | | |
| b. The standardized statistic is 1.330. | | | | | | |

**32. Falling pregnant while studying may affect my studies negatively. \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 32. Falling pregnant while studying may affect my studies negatively. | Agree | Count | 27a | 3a | 30 |
| % within Age | 7.3% | 13.0% | 7.6% |
| Neutral | Count | 37a | 6b | 43 |
| % within Age | 10.0% | 26.1% | 10.9% |
| Disagree | Count | 307a | 14b | 321 |
| % within Age | 82.7% | 60.9% | 81.5% |
| Total | | Count | 371 | 23 | 394 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 7.371a | 2 | .025 | .024 |  |  |
| Likelihood Ratio | 5.964 | 2 | .051 | .068 |  |  |
| Fisher-Freeman-Halton Exact Test | 7.051 |  |  | .020 |  |  |
| Linear-by-Linear Association | 4.781b | 1 | .029 | .039 | .032 | .016 |
| N of Valid Cases | 394 |  |  |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.75. | | | | | | |
| b. The standardized statistic is -2.186. | | | | | | |

**32. Falling pregnant while studying may affect my studies negatively. \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 32. Falling pregnant while studying may affect my studies negatively. | Agree | Count | 21a | 9a | 0a | 30 |
| % within 2. Gender | 6.6% | 11.1% | 0.0% | 7.5% |
| Neutral | Count | 27a | 16b | 0a, b | 43 |
| % within 2. Gender | 8.5% | 19.8% | 0.0% | 10.8% |
| Disagree | Count | 268a | 56b | 1a, b | 325 |
| % within 2. Gender | 84.8% | 69.1% | 100.0% | 81.7% |
| Total | | Count | 316 | 81 | 1 | 398 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 11.368a | 4 | .023 | .102 |
| Likelihood Ratio | 10.391 | 4 | .034 | .018 |
| Fisher-Freeman-Halton Exact Test | 12.265 |  |  | .012 |
| N of Valid Cases | 398 |  |  |  |
| a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .08. | | | | |

**32. Falling pregnant while studying may affect my studies negatively. \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 32. Falling pregnant while studying may affect my studies negatively. | Agree | Count | 12a | 6a | 10a | 1a | 0a | 1a | 30 |
| % within 5. What level of study are you? | 9.7% | 6.3% | 9.7% | 1.9% | 0.0% | 11.1% | 7.5% |
| Neutral | Count | 13a, b | 4b | 12a, b | 8a, b | 3a, b | 3a | 43 |
| % within 5. What level of study are you? | 10.5% | 4.2% | 11.7% | 14.8% | 23.1% | 33.3% | 10.8% |
| Disagree | Count | 99a | 85a | 81a | 45a | 10a | 5a | 325 |
| % within 5. What level of study are you? | 79.8% | 89.5% | 78.6% | 83.3% | 76.9% | 55.6% | 81.7% |
| Total | | Count | 124 | 95 | 103 | 54 | 13 | 9 | 398 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 17.462a | 10 | .065 | .b |
| Likelihood Ratio | 18.517 | 10 | .047 | .b |
| Fisher-Freeman-Halton Exact Test | .b |  |  | .b |
| N of Valid Cases | 398 |  |  |  |
| a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is .68. | | | | |
| b. Cannot be computed because there is insufficient memory. | | | | |

**32. Falling pregnant while studying may affect my studies negatively. \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 32. Falling pregnant while studying may affect my studies negatively. | Agree | Count | 6a | 14a | 10a | 30 |
| % within Relationship Status | 15.4% | 8.9% | 5.0% | 7.6% |
| Neutral | Count | 3a | 20a | 20a | 43 |
| % within Relationship Status | 7.7% | 12.7% | 10.0% | 10.8% |
| Disagree | Count | 30a | 124a | 170a | 324 |
| % within Relationship Status | 76.9% | 78.5% | 85.0% | 81.6% |
| Total | | Count | 39 | 158 | 200 | 397 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 6.794a | 4 | .147 | .145 |
| Likelihood Ratio | 6.294 | 4 | .178 | .202 |
| Fisher-Freeman-Halton Exact Test | 6.547 |  |  | .153 |
| N of Valid Cases | 397 |  |  |  |
| a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 2.95. | | | | |

**32. Falling pregnant while studying may affect my studies negatively. \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 32. Falling pregnant while studying may affect my studies negatively. | Agree | Count | 27a | 3a | 30 |
| % within 7. Religion | 7.5% | 8.6% | 7.6% |
| Neutral | Count | 40a | 3a | 43 |
| % within 7. Religion | 11.1% | 8.6% | 10.9% |
| Disagree | Count | 292a | 29a | 321 |
| % within 7. Religion | 81.3% | 82.9% | 81.5% |
| Total | | Count | 359 | 35 | 394 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | .248a | 2 | .883 | .891 |
| Likelihood Ratio | .261 | 2 | .878 | .891 |
| Fisher-Freeman-Halton Exact Test | .274 |  |  | .888 |
| N of Valid Cases | 394 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.66. | | | | |

**41. Have you ever been pregnant/ impregnated someone? \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 41. Have you ever been pregnant/ impregnated someone? | No | Count | 304a | 50b | 354 |
| % within Race | 88.1% | 98.0% | 89.4% |
| Yes | Count | 41a | 1b | 42 |
| % within Race | 11.9% | 2.0% | 10.6% |
| Total | | Count | 345 | 51 | 396 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | 4.615a | 1 | .032 | .047 | .017 |
| Continuity Correctionb | 3.627 | 1 | .057 |  |  |
| Likelihood Ratio | 6.430 | 1 | .011 | .021 | .017 |
| Fisher's Exact Test |  |  |  | .028 | .017 |
| N of Valid Cases | 396 |  |  |  |  |
| a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.41. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**41. Have you ever been pregnant/ impregnated someone? \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 41. Have you ever been pregnant/ impregnated someone? | No | Count | 337a | 13b | 350 |
| % within Age | 91.3% | 56.5% | 89.3% |
| Yes | Count | 32a | 10b | 42 |
| % within Age | 8.7% | 43.5% | 10.7% |
| Total | | Count | 369 | 23 | 392 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | 27.418a | 1 | <,001 | <,001 | <,001 |
| Continuity Correctionb | 23.900 | 1 | <,001 |  |  |
| Likelihood Ratio | 17.835 | 1 | <,001 | <,001 | <,001 |
| Fisher's Exact Test |  |  |  | <,001 | <,001 |
| N of Valid Cases | 392 |  |  |  |  |
| a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.46. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**41. Have you ever been pregnant/ impregnated someone? \* 2. Gender**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | 2. Gender | | | Total |
| Female | Male | Non-binary |
| 41. Have you ever been pregnant/ impregnated someone? | No | Count | 280a | 73a | 1a | 354 |
| % within 2. Gender | 88.6% | 92.4% | 100.0% | 89.4% |
| Yes | Count | 36a | 6a | 0a | 42 |
| % within 2. Gender | 11.4% | 7.6% | 0.0% | 10.6% |
| Total | | Count | 316 | 79 | 1 | 396 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 1.080a | 2 | .583 | .478 |
| Likelihood Ratio | 1.255 | 2 | .534 | .478 |
| Fisher-Freeman-Halton Exact Test | 1.564 |  |  | .478 |
| N of Valid Cases | 396 |  |  |  |
| a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .11. | | | | |

**41. Have you ever been pregnant/ impregnated someone? \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 41. Have you ever been pregnant/ impregnated someone? | No | Count | 115a | 87a, b | 91a, b | 43b | 10a, b | 8a, b | 354 |
| % within 5. What level of study are you? | 94.3% | 90.6% | 89.2% | 79.6% | 76.9% | 88.9% | 89.4% |
| Yes | Count | 7a | 9a, b | 11a, b | 11b | 3a, b | 1a, b | 42 |
| % within 5. What level of study are you? | 5.7% | 9.4% | 10.8% | 20.4% | 23.1% | 11.1% | 10.6% |
| Total | | Count | 122 | 96 | 102 | 54 | 13 | 9 | 396 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 10.772a | 5 | .056 | .057 |
| Likelihood Ratio | 9.831 | 5 | .080 | .090 |
| Fisher-Freeman-Halton Exact Test | 10.673 |  |  | .043 |
| N of Valid Cases | 396 |  |  |  |
| a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is .95. | | | | |

**41. Have you ever been pregnant/ impregnated someone? \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 41. Have you ever been pregnant/ impregnated someone? | No | Count | 32a | 134a | 187a | 353 |
| % within Relationship Status | 84.2% | 85.9% | 93.0% | 89.4% |
| Yes | Count | 6a | 22a | 14a | 42 |
| % within Relationship Status | 15.8% | 14.1% | 7.0% | 10.6% |
| Total | | Count | 38 | 156 | 201 | 395 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.885a | 2 | .053 | .051 |
| Likelihood Ratio | 5.952 | 2 | .051 | .059 |
| Fisher-Freeman-Halton Exact Test | 6.192 |  |  | .046 |
| N of Valid Cases | 395 |  |  |  |
| a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.04. | | | | |

**41. Have you ever been pregnant/ impregnated someone? \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 41. Have you ever been pregnant/ impregnated someone? | No | Count | 320a | 32a | 352 |
| % within 7. Religion | 89.1% | 94.1% | 89.6% |
| Yes | Count | 39a | 2a | 41 |
| % within 7. Religion | 10.9% | 5.9% | 10.4% |
| Total | | Count | 359 | 34 | 393 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | .825a | 1 | .364 | .412 | .284 |
| Continuity Correctionb | .378 | 1 | .539 |  |  |
| Likelihood Ratio | .950 | 1 | .330 | .412 | .284 |
| Fisher's Exact Test |  |  |  | .558 | .284 |
| N of Valid Cases | 393 |  |  |  |  |
| a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 3.55. | | | | | |
| b. Computed only for a 2x2 table | | | | | |

**43. Number of pregnancies? \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 43. Number of pregnancies? | 1 | Count | 36a | 1a | 37 |
| % within Race | 90.0% | 100.0% | 90.2% |
| 2 | Count | 3a | 0a | 3 |
| % within Race | 7.5% | 0.0% | 7.3% |
| 4 | Count | 1a | 0a | 1 |
| % within Race | 2.5% | 0.0% | 2.4% |
| Total | | Count | 40 | 1 | 41 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .111a | 2 | .946 | 1.000 |  |  |
| Likelihood Ratio | .208 | 2 | .901 | 1.000 |  |  |
| Fisher-Freeman-Halton Exact Test | 3.010 |  |  | 1.000 |  |  |
| Linear-by-Linear Association | .079b | 1 | .779 | 1.000 | .902 | .902 |
| N of Valid Cases | 41 |  |  |  |  |  |
| a. 5 cells (83.3%) have expected count less than 5. The minimum expected count is .02. | | | | | | |
| b. The standardized statistic is -.281. | | | | | | |

**43. Number of pregnancies? \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 43. Number of pregnancies? | 1 | Count | 30a | 7b | 37 |
| % within Age | 96.8% | 70.0% | 90.2% |
| 2 | Count | 1a | 2a | 3 |
| % within Age | 3.2% | 20.0% | 7.3% |
| 4 | Count | 0a | 1a | 1 |
| % within Age | 0.0% | 10.0% | 2.4% |
| Total | | Count | 31 | 10 | 41 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 6.608a | 2 | .037 | .039 |  |  |
| Likelihood Ratio | 5.842 | 2 | .054 | .039 |  |  |
| Fisher-Freeman-Halton Exact Test | 5.893 |  |  | .039 |  |  |
| Linear-by-Linear Association | 5.949b | 1 | .015 | .030 | .030 | .028 |
| N of Valid Cases | 41 |  |  |  |  |  |
| a. 4 cells (66.7%) have expected count less than 5. The minimum expected count is .24. | | | | | | |
| b. The standardized statistic is 2.439. | | | | | | |

**43. Number of pregnancies? \* 2. Gender**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 2. Gender | | Total |
| Female | Male |
| 43. Number of pregnancies? | 1 | Count | 34a | 3b | 37 |
| % within 2. Gender | 94.4% | 60.0% | 90.2% |
| 2 | Count | 2a | 1a | 3 |
| % within 2. Gender | 5.6% | 20.0% | 7.3% |
| 4 | Count | 0a | 1b | 1 |
| % within 2. Gender | 0.0% | 20.0% | 2.4% |
| Total | | Count | 36 | 5 | 41 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 9.029a | 2 | .011 | .066 |
| Likelihood Ratio | 5.762 | 2 | .056 | .066 |
| Fisher-Freeman-Halton Exact Test | 6.737 |  |  | .066 |
| N of Valid Cases | 41 |  |  |  |
| a. 5 cells (83.3%) have expected count less than 5. The minimum expected count is .12. | | | | |

**43. Number of pregnancies? \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 43. Number of pregnancies? | 1 | Count | 6a, b | 9b | 10a, b | 10a, b | 2a, b | 0a | 37 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 90.9% | 90.9% | 66.7% | 0.0% | 90.2% |
| 2 | Count | 0a, b | 0b | 1a, b | 1a, b | 0a, b | 1a | 3 |
| % within 5. What level of study are you? | 0.0% | 0.0% | 9.1% | 9.1% | 0.0% | 100.0% | 7.3% |
| 4 | Count | 0a | 0a | 0a | 0a | 1a | 0a | 1 |
| % within 5. What level of study are you? | 0.0% | 0.0% | 0.0% | 0.0% | 33.3% | 0.0% | 2.4% |
| Total | | Count | 6 | 9 | 11 | 11 | 3 | 1 | 41 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 27.065a | 10 | .003 | .031 |
| Likelihood Ratio | 13.490 | 10 | .198 | .069 |
| Fisher-Freeman-Halton Exact Test | 15.472 |  |  | .048 |
| N of Valid Cases | 41 |  |  |  |
| a. 14 cells (77.8%) have expected count less than 5. The minimum expected count is .02. | | | | |

**43. Number of pregnancies? \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 43. Number of pregnancies? | 1 | Count | 5a | 19a | 13a | 37 |
| % within Relationship Status | 83.3% | 86.4% | 100.0% | 90.2% |
| 2 | Count | 1a | 2a | 0a | 3 |
| % within Relationship Status | 16.7% | 9.1% | 0.0% | 7.3% |
| 4 | Count | 0a | 1a | 0a | 1 |
| % within Relationship Status | 0.0% | 4.5% | 0.0% | 2.4% |
| Total | | Count | 6 | 22 | 13 | 41 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.832a | 4 | .586 | .585 |
| Likelihood Ratio | 3.962 | 4 | .411 | .534 |
| Fisher-Freeman-Halton Exact Test | 3.406 |  |  | .513 |
| N of Valid Cases | 41 |  |  |  |
| a. 6 cells (66.7%) have expected count less than 5. The minimum expected count is .15. | | | | |

**43. Number of pregnancies? \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 43. Number of pregnancies? | 1 | Count | 35a | 1a | 36 |
| % within 7. Religion | 92.1% | 50.0% | 90.0% |
| 2 | Count | 2a | 1b | 3 |
| % within 7. Religion | 5.3% | 50.0% | 7.5% |
| 4 | Count | 1a | 0a | 1 |
| % within 7. Religion | 2.6% | 0.0% | 2.5% |
| Total | | Count | 38 | 2 | 40 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 5.497a | 2 | .064 | .192 |
| Likelihood Ratio | 2.923 | 2 | .232 | .192 |
| Fisher-Freeman-Halton Exact Test | 5.379 |  |  | .192 |
| N of Valid Cases | 40 |  |  |  |
| a. 5 cells (83.3%) have expected count less than 5. The minimum expected count is .05. | | | | |

**44. Number of children that are alive? \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 44. Number of children that are alive? | 0 | Count | 12a | 1a | 13 |
| % within Race | 30.0% | 100.0% | 31.7% |
| 1 | Count | 26a | 0a | 26 |
| % within Race | 65.0% | 0.0% | 63.4% |
| 2 | Count | 1a | 0a | 1 |
| % within Race | 2.5% | 0.0% | 2.4% |
| 3 | Count | 1a | 0a | 1 |
| % within Race | 2.5% | 0.0% | 2.4% |
| Total | | Count | 40 | 1 | 41 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 2.208a | 3 | .530 | .366 |  |  |
| Likelihood Ratio | 2.352 | 3 | .503 | .366 |  |  |
| Fisher-Freeman-Halton Exact Test | 5.889 |  |  | .366 |  |  |
| Linear-by-Linear Association | 1.506b | 1 | .220 | .366 | .317 | .317 |
| N of Valid Cases | 41 |  |  |  |  |  |
| a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .02. | | | | | | |
| b. The standardized statistic is -1.227. | | | | | | |

**44. Number of children that are alive? \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 44. Number of children that are alive? | 0 | Count | 12a | 1a | 13 |
| % within Age | 38.7% | 10.0% | 31.7% |
| 1 | Count | 19a | 7a | 26 |
| % within Age | 61.3% | 70.0% | 63.4% |
| 2 | Count | 0a | 1a | 1 |
| % within Age | 0.0% | 10.0% | 2.4% |
| 3 | Count | 0a | 1a | 1 |
| % within Age | 0.0% | 10.0% | 2.4% |
| Total | | Count | 31 | 10 | 41 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 8.256a | 3 | .041 | .032 |  |  |
| Likelihood Ratio | 8.213 | 3 | .042 | .036 |  |  |
| Fisher-Freeman-Halton Exact Test | 7.201 |  |  | .036 |  |  |
| Linear-by-Linear Association | 6.699b | 1 | .010 | .016 | .012 | .010 |
| N of Valid Cases | 41 |  |  |  |  |  |
| a. 5 cells (62.5%) have expected count less than 5. The minimum expected count is .24. | | | | | | |
| b. The standardized statistic is 2.588. | | | | | | |

**44. Number of children that are alive? \* 2. Gender**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 2. Gender | | Total |
| Female | Male |
| 44. Number of children that are alive? | 0 | Count | 12a | 1a | 13 |
| % within 2. Gender | 33.3% | 20.0% | 31.7% |
| 1 | Count | 23a | 3a | 26 |
| % within 2. Gender | 63.9% | 60.0% | 63.4% |
| 2 | Count | 1a | 0a | 1 |
| % within 2. Gender | 2.8% | 0.0% | 2.4% |
| 3 | Count | 0a | 1b | 1 |
| % within 2. Gender | 0.0% | 20.0% | 2.4% |
| Total | | Count | 36 | 5 | 41 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.596a | 3 | .055 | .233 |
| Likelihood Ratio | 4.758 | 3 | .190 | .346 |
| Fisher-Freeman-Halton Exact Test | 5.277 |  |  | .258 |
| N of Valid Cases | 41 |  |  |  |
| a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .12. | | | | |

**44. Number of children that are alive? \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 44. Number of children that are alive? | 0 | Count | 2a | 3a | 5a | 1a | 2a | 0a | 13 |
| % within 5. What level of study are you? | 33.3% | 33.3% | 45.5% | 9.1% | 66.7% | 0.0% | 31.7% |
| 1 | Count | 4a, b | 6a, b | 6a, b | 10b | 0a | 0a, b | 26 |
| % within 5. What level of study are you? | 66.7% | 66.7% | 54.5% | 90.9% | 0.0% | 0.0% | 63.4% |
| 2 | Count | 0a, b | 0b | 0b | 0b | 0a, b | 1a | 1 |
| % within 5. What level of study are you? | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 100.0% | 2.4% |
| 3 | Count | 0a | 0a | 0a | 0a | 1a | 0a | 1 |
| % within 5. What level of study are you? | 0.0% | 0.0% | 0.0% | 0.0% | 33.3% | 0.0% | 2.4% |
| Total | | Count | 6 | 9 | 11 | 11 | 3 | 1 | 41 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 60.592a | 15 | <,001 | <,001 |
| Likelihood Ratio | 23.628 | 15 | .072 | .009 |
| Fisher-Freeman-Halton Exact Test | 25.977 |  |  | .011 |
| N of Valid Cases | 41 |  |  |  |
| a. 21 cells (87.5%) have expected count less than 5. The minimum expected count is .02. | | | | |

**44. Number of children that are alive? \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 44. Number of children that are alive? | 0 | Count | 2a | 6a | 5a | 13 |
| % within Relationship Status | 33.3% | 27.3% | 38.5% | 31.7% |
| 1 | Count | 4a | 14a | 8a | 26 |
| % within Relationship Status | 66.7% | 63.6% | 61.5% | 63.4% |
| 2 | Count | 0a | 1a | 0a | 1 |
| % within Relationship Status | 0.0% | 4.5% | 0.0% | 2.4% |
| 3 | Count | 0a | 1a | 0a | 1 |
| % within Relationship Status | 0.0% | 4.5% | 0.0% | 2.4% |
| Total | | Count | 6 | 22 | 13 | 41 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 2.073a | 6 | .913 | .971 |
| Likelihood Ratio | 2.831 | 6 | .830 | .971 |
| Fisher-Freeman-Halton Exact Test | 3.136 |  |  | .971 |
| N of Valid Cases | 41 |  |  |  |
| a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .15. | | | | |

**44. Number of children that are alive? \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 44. Number of children that are alive? | 0 | Count | 11a | 2b | 13 |
| % within 7. Religion | 28.9% | 100.0% | 32.5% |
| 1 | Count | 25a | 0a | 25 |
| % within 7. Religion | 65.8% | 0.0% | 62.5% |
| 2 | Count | 1a | 0a | 1 |
| % within 7. Religion | 2.6% | 0.0% | 2.5% |
| 3 | Count | 1a | 0a | 1 |
| % within 7. Religion | 2.6% | 0.0% | 2.5% |
| Total | | Count | 38 | 2 | 40 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 4.372a | 3 | .224 | .199 |
| Likelihood Ratio | 4.719 | 3 | .194 | .199 |
| Fisher-Freeman-Halton Exact Test | 6.138 |  |  | .199 |
| N of Valid Cases | 40 |  |  |  |
| a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .05. | | | | |

**45. Number of miscarriages? \* Race**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Race | | Total |
| African | Other |
| 45. Number of miscarriages? | 0 | Count | 34a | 1a | 35 |
| % within Race | 85.0% | 100.0% | 85.4% |
| 1 | Count | 5a | 0a | 5 |
| % within Race | 12.5% | 0.0% | 12.2% |
| 2 | Count | 1a | 0a | 1 |
| % within Race | 2.5% | 0.0% | 2.4% |
| Total | | Count | 40 | 1 | 41 |
| % within Race | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Race categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | .176a | 2 | .916 | 1.000 |  |  |
| Likelihood Ratio | .321 | 2 | .852 | 1.000 |  |  |
| Fisher-Freeman-Halton Exact Test | 2.666 |  |  | 1.000 |  |  |
| Linear-by-Linear Association | .153b | 1 | .696 | 1.000 | .854 | .854 |
| N of Valid Cases | 41 |  |  |  |  |  |
| a. 5 cells (83.3%) have expected count less than 5. The minimum expected count is .02. | | | | | | |
| b. The standardized statistic is -.391. | | | | | | |

**45. Number of miscarriages? \* Age**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | Age | | Total |
| 17-25 | 26-31 |
| 45. Number of miscarriages? | 0 | Count | 27a | 8a | 35 |
| % within Age | 87.1% | 80.0% | 85.4% |
| 1 | Count | 3a | 2a | 5 |
| % within Age | 9.7% | 20.0% | 12.2% |
| 2 | Count | 1a | 0a | 1 |
| % within Age | 3.2% | 0.0% | 2.4% |
| Total | | Count | 31 | 10 | 41 |
| % within Age | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) | Point Probability |
| Pearson Chi-Square | 1.028a | 2 | .598 | .685 |  |  |
| Likelihood Ratio | 1.196 | 2 | .550 | .685 |  |  |
| Fisher-Freeman-Halton Exact Test | 1.376 |  |  | .685 |  |  |
| Linear-by-Linear Association | .058b | 1 | .810 | 1.000 | .521 | .273 |
| N of Valid Cases | 41 |  |  |  |  |  |
| a. 4 cells (66.7%) have expected count less than 5. The minimum expected count is .24. | | | | | | |
| b. The standardized statistic is .241. | | | | | | |

**45. Number of miscarriages? \* 2. Gender**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 2. Gender | | Total |
| Female | Male |
| 45. Number of miscarriages? | 0 | Count | 32a | 3a | 35 |
| % within 2. Gender | 88.9% | 60.0% | 85.4% |
| 1 | Count | 4a | 1a | 5 |
| % within 2. Gender | 11.1% | 20.0% | 12.2% |
| 2 | Count | 0a | 1b | 1 |
| % within 2. Gender | 0.0% | 20.0% | 2.4% |
| Total | | Count | 36 | 5 | 41 |
| % within 2. Gender | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 2. Gender categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 7.914a | 2 | .019 | .130 |
| Likelihood Ratio | 4.926 | 2 | .085 | .130 |
| Fisher-Freeman-Halton Exact Test | 5.604 |  |  | .060 |
| N of Valid Cases | 41 |  |  |  |
| a. 5 cells (83.3%) have expected count less than 5. The minimum expected count is .12. | | | | |

**45. Number of miscarriages? \* 5. What level of study are you?**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | | | | |
|  | | | 5. What level of study are you? | | | | | | Total |
| 1st Year | 2nd Year | 3rd Year | 4th Year | 5th Year | 6th Year |
| 45. Number of miscarriages? | 0 | Count | 6a | 7a | 9a | 10a | 2a | 1a | 35 |
| % within 5. What level of study are you? | 100.0% | 77.8% | 81.8% | 90.9% | 66.7% | 100.0% | 85.4% |
| 1 | Count | 0a | 2a | 1a | 1a | 1a | 0a | 5 |
| % within 5. What level of study are you? | 0.0% | 22.2% | 9.1% | 9.1% | 33.3% | 0.0% | 12.2% |
| 2 | Count | 0a | 0a | 1a | 0a | 0a | 0a | 1 |
| % within 5. What level of study are you? | 0.0% | 0.0% | 9.1% | 0.0% | 0.0% | 0.0% | 2.4% |
| Total | | Count | 6 | 9 | 11 | 11 | 3 | 1 | 41 |
| % within 5. What level of study are you? | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 5. What level of study are you? categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 6.011a | 10 | .814 | .771 |
| Likelihood Ratio | 6.285 | 10 | .791 | .809 |
| Fisher-Freeman-Halton Exact Test | 9.821 |  |  | .736 |
| N of Valid Cases | 41 |  |  |  |
| a. 14 cells (77.8%) have expected count less than 5. The minimum expected count is .02. | | | | |

**45. Number of miscarriages? \* Relationship Status**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | | |
|  | | | Relationship Status | | | Total |
| In a non-serious relationship | In a serious relationship | Single |
| 45. Number of miscarriages? | 0 | Count | 4a | 19a | 12a | 35 |
| % within Relationship Status | 66.7% | 86.4% | 92.3% | 85.4% |
| 1 | Count | 2a | 2a | 1a | 5 |
| % within Relationship Status | 33.3% | 9.1% | 7.7% | 12.2% |
| 2 | Count | 0a | 1a | 0a | 1 |
| % within Relationship Status | 0.0% | 4.5% | 0.0% | 2.4% |
| Total | | Count | 6 | 22 | 13 | 41 |
| % within Relationship Status | 100.0% | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of Relationship Status categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 3.774a | 4 | .437 | .433 |
| Likelihood Ratio | 3.510 | 4 | .476 | .653 |
| Fisher-Freeman-Halton Exact Test | 3.931 |  |  | .449 |
| N of Valid Cases | 41 |  |  |  |
| a. 6 cells (66.7%) have expected count less than 5. The minimum expected count is .15. | | | | |

**45. Number of miscarriages? \* 7. Religion**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Crosstab* | | | | | |
|  | | | 7. Religion | | Total |
| Christianity | Other |
| 45. Number of miscarriages? | 0 | Count | 33a | 1a | 34 |
| % within 7. Religion | 86.8% | 50.0% | 85.0% |
| 1 | Count | 5a | 0a | 5 |
| % within 7. Religion | 13.2% | 0.0% | 12.5% |
| 2 | Count | 0a | 1b | 1 |
| % within 7. Religion | 0.0% | 50.0% | 2.5% |
| Total | | Count | 38 | 2 | 40 |
| % within 7. Religion | 100.0% | 100.0% | 100.0% |
| Each subscript letter denotes a subset of 7. Religion categories whose column proportions do not differ significantly from each other at the .05 level. | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Chi-Square Tests* | | | | |
|  | Value | df | Asymptotic Significance (2-sided) | Exact Sig. (2-sided) |
| Pearson Chi-Square | 19.567a | 2 | <,001 | .050 |
| Likelihood Ratio | 6.858 | 2 | .032 | .063 |
| Fisher-Freeman-Halton Exact Test | 7.237 |  |  | .063 |
| N of Valid Cases | 40 |  |  |  |
| a. 5 cells (83.3%) have expected count less than 5. The minimum expected count is .05. | | | | |