**Tabulation of age no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. 15-24 | 177 | 84 | 261 |
|  | 67.82 | 32.18 | 100.00 |
| 2. 25-34 | 312 | 167 | 479 |
|  | 65.14 | 34.86 | 100.00 |
| 3. 35-49 | 133 | 97 | 230 |
|  | 57.83 | 42.17 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 5.73 Prob = 0.0571 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of age no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. 15-24 | 382 | 262 | 644 |
|  | 59.32 | 40.68 | 100.00 |
| 2. 25-34 | 576 | 345 | 921 |
|  | 62.54 | 37.46 | 100.00 |
| 3. 35-49 | 368 | 204 | 572 |
|  | 64.34 | 35.66 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 3.41 Prob = 0.1821 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of age no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. 15-24 | 493 | 164 | 657 |
|  | 75.04 | 24.96 | 100.00 |
| 2. 25-34 | 700 | 288 | 988 |
|  | 70.85 | 29.15 | 100.00 |
| 3. 35-49 | 404 | 160 | 564 |
|  | 71.63 | 28.37 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 3.62 Prob = 0.1635 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of age no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. 15-24 | 44 | 29 | 73 |
|  | 60.27 | 39.73 | 100.00 |
| 2. 25-34 | 227 | 82 | 309 |
|  | 73.46 | 26.54 | 100.00 |
| 3. 35-49 | 114 | 49 | 163 |
|  | 69.94 | 30.06 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 5.01 Prob = 0.0817 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of age no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. 15-24 | 74 | 19 | 93 |
|  | 79.57 | 20.43 | 100.00 |
| 2. 25-34 | 223 | 62 | 285 |
|  | 78.25 | 21.75 | 100.00 |
| 3. 35-49 | 112 | 30 | 142 |
|  | 78.87 | 21.13 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 0.08 Prob = 0.9613 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of age no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. 15-24 | 41 | 15 | 56 |
|  | 73.21 | 26.79 | 100.00 |
| 2. 25-34 | 123 | 62 | 185 |
|  | 66.49 | 33.51 | 100.00 |
| 3. 35-49 | 72 | 39 | 111 |
|  | 64.86 | 35.14 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 1.23 Prob = 0.5408 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_treatment when region is north central.**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 207 | 183 | 390 |
|  | 53.08 | 46.92 | 100.00 |
| 1. primary | 127 | 60 | 187 |
|  | 67.91 | 32.09 | 100.00 |
| 2. secondary | 226 | 88 | 314 |
|  | 71.97 | 28.03 | 100.00 |
| 3. higher | 62 | 17 | 79 |
|  | 78.48 | 21.52 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 37.35 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 863 | 611 | 1474 |
|  | 58.55 | 41.45 | 100.00 |
| 1. primary | 196 | 112 | 308 |
|  | 63.64 | 36.36 | 100.00 |
| 2. secondary | 217 | 80 | 297 |
|  | 73.06 | 26.94 | 100.00 |
| 3. higher | 50 | 8 | 58 |
|  | 86.21 | 13.79 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 37.68 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_treatment when region north west**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 1111 | 503 | 1614 |
|  | 68.84 | 31.16 | 100.00 |
| 1. primary | 228 | 59 | 287 |
|  | 79.44 | 20.56 | 100.00 |
| 2. secondary | 224 | 44 | 268 |
|  | 83.58 | 16.42 | 100.00 |
| 3. higher | 34 | 6 | 40 |
|  | 85.00 | 15.00 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 37.24 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 8 | 5 | 13 |
|  | 61.54 | 38.46 | 100.00 |
| 1. primary | 87 | 31 | 118 |
|  | 73.73 | 26.27 | 100.00 |
| 2. secondary | 249 | 108 | 357 |
|  | 69.75 | 30.25 | 100.00 |
| 3. higher | 41 | 16 | 57 |
|  | 71.93 | 28.07 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 1.24 Prob = 0.7423 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 11 | 7 | 18 |
|  | 61.11 | 38.89 | 100.00 |
| 1. primary | 81 | 27 | 108 |
|  | 75.00 | 25.00 | 100.00 |
| 2. secondary | 261 | 71 | 332 |
|  | 78.61 | 21.39 | 100.00 |
| 3. higher | 56 | 6 | 62 |
|  | 90.32 | 9.68 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 9.19 Prob = 0.0269 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 17 | 12 | 29 |
|  | 58.62 | 41.38 | 100.00 |
| 1. primary | 43 | 19 | 62 |
|  | 69.35 | 30.65 | 100.00 |
| 2. secondary | 131 | 71 | 202 |
|  | 64.85 | 35.15 | 100.00 |
| 3. higher | 45 | 14 | 59 |
|  | 76.27 | 23.73 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 3.79 Prob = 0.2846 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 163 | 161 | 324 |
|  | 50.31 | 49.69 | 100.00 |
| 1. primary | 82 | 38 | 120 |
|  | 68.33 | 31.67 | 100.00 |
| 2. secondary | 251 | 112 | 363 |
|  | 69.15 | 30.85 | 100.00 |
| 3. higher | 126 | 37 | 163 |
|  | 77.30 | 22.70 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 44.09 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 662 | 494 | 1156 |
|  | 57.27 | 42.73 | 100.00 |
| 1. primary | 157 | 106 | 263 |
|  | 59.70 | 40.30 | 100.00 |
| 2. secondary | 330 | 163 | 493 |
|  | 66.94 | 33.06 | 100.00 |
| 3. higher | 177 | 48 | 225 |
|  | 78.67 | 21.33 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 43.24 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 841 | 421 | 1262 |
|  | 66.64 | 33.36 | 100.00 |
| 1. primary | 218 | 68 | 286 |
|  | 76.22 | 23.78 | 100.00 |
| 2. secondary | 330 | 81 | 411 |
|  | 80.29 | 19.71 | 100.00 |
| 3. higher | 208 | 42 | 250 |
|  | 83.20 | 16.80 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 50.32 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 5 | 10 | 15 |
|  | 33.33 | 66.67 | 100.00 |
| 1. primary | 115 | 52 | 167 |
|  | 68.86 | 31.14 | 100.00 |
| 2. secondary | 229 | 85 | 314 |
|  | 72.93 | 27.07 | 100.00 |
| 3. higher | 36 | 13 | 49 |
|  | 73.47 | 26.53 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 11.30 Prob = 0.0102 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 12 | 6 | 18 |
|  | 66.67 | 33.33 | 100.00 |
| 1. primary | 48 | 18 | 66 |
|  | 72.73 | 27.27 | 100.00 |
| 2. secondary | 266 | 74 | 340 |
|  | 78.24 | 21.76 | 100.00 |
| 3. higher | 83 | 13 | 96 |
|  | 86.46 | 13.54 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 6.44 Prob = 0.0921 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no education | 22 | 13 | 35 |
|  | 62.86 | 37.14 | 100.00 |
| 1. primary | 25 | 14 | 39 |
|  | 64.10 | 35.90 | 100.00 |
| 2. secondary | 110 | 68 | 178 |
|  | 61.80 | 38.20 | 100.00 |
| 3. higher | 79 | 21 | 100 |
|  | 79.00 | 21.00 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 9.12 Prob = 0.0278 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. married | 615 | 344 | 959 |
|  | 64.13 | 35.87 | 100.00 |
| 2. living with partner | 7 | 4 | 11 |
|  | 63.64 | 36.36 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 0.00 Prob = 0.9730 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. married | 1311 | 799 | 2110 |
|  | 62.13 | 37.87 | 100.00 |
| 2. living with partner | 15 | 12 | 27 |
|  | 55.56 | 44.44 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 0.49 Prob = 0.4840 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. married | 1596 | 612 | 2208 |
|  | 72.28 | 27.72 | 100.00 |
| 2. living with partner | 1 | 0 | 1 |
|  | 100.00 | 0.00 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 0.38 Prob = 0.5358 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. married | 367 | 145 | 512 |
|  | 71.68 | 28.32 | 100.00 |
| 2. living with partner | 18 | 15 | 33 |
|  | 54.55 | 45.45 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 4.39 Prob = 0.0362 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. married | 363 | 94 | 457 |
|  | 79.43 | 20.57 | 100.00 |
| 2. living with partner | 46 | 17 | 63 |
|  | 73.02 | 26.98 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 1.36 Prob = 0.2440 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. married | 205 | 94 | 299 |
|  | 68.56 | 31.44 | 100.00 |
| 2. living with partner | 31 | 22 | 53 |
|  | 58.49 | 41.51 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 2.07 Prob = 0.1505 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 166 | 111 | 277 |
|  | 59.93 | 40.07 | 100.00 |
| 1. yes | 456 | 237 | 693 |
|  | 65.80 | 34.20 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 2.97 Prob = 0.0850 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 408 | 333 | 741 |
|  | 55.06 | 44.94 | 100.00 |
| 1. yes | 918 | 478 | 1396 |
|  | 65.76 | 34.24 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 23.53 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 646 | 270 | 916 |
|  | 70.52 | 29.48 | 100.00 |
| 1. yes | 951 | 342 | 1293 |
|  | 73.55 | 26.45 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 2.45 Prob = 0.1175 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 47 | 25 | 72 |
|  | 65.28 | 34.72 | 100.00 |
| 1. yes | 338 | 135 | 473 |
|  | 71.46 | 28.54 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 1.15 Prob = 0.2833 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 88 | 35 | 123 |
|  | 71.54 | 28.46 | 100.00 |
| 1. yes | 321 | 76 | 397 |
|  | 80.86 | 19.14 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 4.85 Prob = 0.0277 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 31 | 15 | 46 |
|  | 67.39 | 32.61 | 100.00 |
| 1. yes | 205 | 101 | 306 |
|  | 66.99 | 33.01 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 0.00 Prob = 0.9573 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. christian | 284 | 123 | 407 |
|  | 69.78 | 30.22 | 100.00 |
| 2. islam | 336 | 222 | 558 |
|  | 60.22 | 39.78 | 100.00 |
| 3. others | 2 | 3 | 5 |
|  | 40.00 | 60.00 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 10.63 Prob = 0.0049 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. christian | 164 | 128 | 292 |
|  | 56.16 | 43.84 | 100.00 |
| 2. islam | 1162 | 683 | 1845 |
|  | 62.98 | 37.02 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 4.97 Prob = 0.0257 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. christian | 49 | 20 | 69 |
|  | 71.01 | 28.99 | 100.00 |
| 2. islam | 1537 | 591 | 2128 |
|  | 72.23 | 27.77 | 100.00 |
| 3. others | 11 | 1 | 12 |
|  | 91.67 | 8.33 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 2.31 Prob = 0.3151 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. christian | 380 | 159 | 539 |
|  | 70.50 | 29.50 | 100.00 |
| 2. islam | 1 | 0 | 1 |
|  | 100.00 | 0.00 | 100.00 |
| 3. others | 4 | 1 | 5 |
|  | 80.00 | 20.00 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 0.63 Prob = 0.7291 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. christian | 398 | 103 | 501 |
|  | 79.44 | 20.56 | 100.00 |
| 2. islam | 10 | 5 | 15 |
|  | 66.67 | 33.33 | 100.00 |
| 3. others | 1 | 3 | 4 |
|  | 25.00 | 75.00 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 8.33 Prob = 0.0156 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. christian | 151 | 83 | 234 |
|  | 64.53 | 35.47 | 100.00 |
| 2. islam | 85 | 33 | 118 |
|  | 72.03 | 27.97 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 2.00 Prob = 0.1574 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. poor | 240 | 182 | 422 |
|  | 56.87 | 43.13 | 100.00 |
| 2. middle | 145 | 71 | 216 |
|  | 67.13 | 32.87 | 100.00 |
| 3. rich | 237 | 95 | 332 |
|  | 71.39 | 28.61 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 18.11 Prob = 0.0001 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. poor | 875 | 646 | 1521 |
|  | 57.53 | 42.47 | 100.00 |
| 2. middle | 249 | 122 | 371 |
|  | 67.12 | 32.88 | 100.00 |
| 3. rich | 202 | 43 | 245 |
|  | 82.45 | 17.55 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 60.55 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. poor | 1011 | 454 | 1465 |
|  | 69.01 | 30.99 | 100.00 |
| 2. middle | 318 | 103 | 421 |
|  | 75.53 | 24.47 | 100.00 |
| 3. rich | 268 | 55 | 323 |
|  | 82.97 | 17.03 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 28.48 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. poor | 56 | 40 | 96 |
|  | 58.33 | 41.67 | 100.00 |
| 2. middle | 120 | 52 | 172 |
|  | 69.77 | 30.23 | 100.00 |
| 3. rich | 209 | 68 | 277 |
|  | 75.45 | 24.55 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 10.17 Prob = 0.0062 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. poor | 63 | 22 | 85 |
|  | 74.12 | 25.88 | 100.00 |
| 2. middle | 97 | 40 | 137 |
|  | 70.80 | 29.20 | 100.00 |
| 3. rich | 249 | 49 | 298 |
|  | 83.56 | 16.44 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 10.34 Prob = 0.0057 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. poor | 36 | 28 | 64 |
|  | 56.25 | 43.75 | 100.00 |
| 2. middle | 39 | 22 | 61 |
|  | 63.93 | 36.07 | 100.00 |
| 3. rich | 161 | 66 | 227 |
|  | 70.93 | 29.07 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 5.19 Prob = 0.0747 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. yoruba | 43 | 22 | 65 |
|  | 66.15 | 33.85 | 100.00 |
| 2. igbo | 23 | 8 | 31 |
|  | 74.19 | 25.81 | 100.00 |
| 3. hausa | 102 | 80 | 182 |
|  | 56.04 | 43.96 | 100.00 |
| 4. others | 454 | 238 | 692 |
|  | 65.61 | 34.39 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 7.31 Prob = 0.0627 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. yoruba | 2 | 0 | 2 |
|  | 100.00 | 0.00 | 100.00 |
| 2. igbo | 2 | 1 | 3 |
|  | 66.67 | 33.33 | 100.00 |
| 3. hausa | 749 | 498 | 1247 |
|  | 60.06 | 39.94 | 100.00 |
| 4. others | 573 | 312 | 885 |
|  | 64.75 | 35.25 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 6.07 Prob = 0.1083 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. yoruba | 2 | 0 | 2 |
|  | 100.00 | 0.00 | 100.00 |
| 2. igbo | 1 | 1 | 2 |
|  | 50.00 | 50.00 | 100.00 |
| 3. hausa | 1525 | 562 | 2087 |
|  | 73.07 | 26.93 | 100.00 |
| 4. others | 69 | 49 | 118 |
|  | 58.47 | 41.53 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 13.14 Prob = 0.0043 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 2. igbo | 374 | 158 | 532 |
|  | 70.30 | 29.70 | 100.00 |
| 3. hausa | 1 | 0 | 1 |
|  | 100.00 | 0.00 | 100.00 |
| 4. others | 10 | 2 | 12 |
|  | 83.33 | 16.67 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 1.38 Prob = 0.5022 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. yoruba | 4 | 2 | 6 |
|  | 66.67 | 33.33 | 100.00 |
| 2. igbo | 46 | 13 | 59 |
|  | 77.97 | 22.03 | 100.00 |
| 4. others | 359 | 96 | 455 |
|  | 78.90 | 21.10 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 0.55 Prob = 0.7608 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. yoruba | 171 | 87 | 258 |
|  | 66.28 | 33.72 | 100.00 |
| 2. igbo | 18 | 7 | 25 |
|  | 72.00 | 28.00 | 100.00 |
| 3. hausa | 8 | 3 | 11 |
|  | 72.73 | 27.27 | 100.00 |
| 4. others | 39 | 19 | 58 |
|  | 67.24 | 32.76 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 0.51 Prob = 0.9171 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 231 | 126 | 357 |
|  | 64.71 | 35.29 | 100.00 |
| 2. two | 259 | 131 | 390 |
|  | 66.41 | 33.59 | 100.00 |
| 3. three | 83 | 45 | 128 |
|  | 64.84 | 35.16 | 100.00 |
| 4. four and above | 49 | 46 | 95 |
|  | 51.58 | 48.42 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 7.47 Prob = 0.0584 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 384 | 221 | 605 |
|  | 63.47 | 36.53 | 100.00 |
| 2. two | 496 | 279 | 775 |
|  | 64.00 | 36.00 | 100.00 |
| 3. three | 232 | 164 | 396 |
|  | 58.59 | 41.41 | 100.00 |
| 4. four and above | 214 | 147 | 361 |
|  | 59.28 | 40.72 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 4.96 Prob = 0.1744 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 437 | 179 | 616 |
|  | 70.94 | 29.06 | 100.00 |
| 2. two | 573 | 216 | 789 |
|  | 72.62 | 27.38 | 100.00 |
| 3. three | 306 | 114 | 420 |
|  | 72.86 | 27.14 | 100.00 |
| 4. four and above | 281 | 103 | 384 |
|  | 73.18 | 26.82 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 0.82 Prob = 0.8444 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 131 | 58 | 189 |
|  | 69.31 | 30.69 | 100.00 |
| 2. two | 159 | 62 | 221 |
|  | 71.95 | 28.05 | 100.00 |
| 3. three | 71 | 33 | 104 |
|  | 68.27 | 31.73 | 100.00 |
| 4. four and above | 24 | 7 | 31 |
|  | 77.42 | 22.58 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 1.31 Prob = 0.7265 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 183 | 42 | 225 |
|  | 81.33 | 18.67 | 100.00 |
| 2. two | 173 | 55 | 228 |
|  | 75.88 | 24.12 | 100.00 |
| 3. three | 40 | 12 | 52 |
|  | 76.92 | 23.08 | 100.00 |
| 4. four and above | 13 | 2 | 15 |
|  | 86.67 | 13.33 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 2.68 Prob = 0.4444 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 132 | 63 | 195 |
|  | 67.69 | 32.31 | 100.00 |
| 2. two | 81 | 42 | 123 |
|  | 65.85 | 34.15 | 100.00 |
| 3. three | 18 | 9 | 27 |
|  | 66.67 | 33.33 | 100.00 |
| 4. four and above | 5 | 2 | 7 |
|  | 71.43 | 28.57 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 0.18 Prob = 0.9810 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_children\_lost no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of number\_of\_children\_lost | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 471 | 251 | 722 |
|  | 65.24 | 34.76 | 100.00 |
| 1. one | 106 | 62 | 168 |
|  | 63.10 | 36.90 | 100.00 |
| 2. two | 30 | 20 | 50 |
|  | 60.00 | 40.00 | 100.00 |
| 3. three and above | 15 | 15 | 30 |
|  | 50.00 | 50.00 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 3.44 Prob = 0.3292 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_children\_lost no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of number\_of\_children\_lost | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 849 | 518 | 1367 |
|  | 62.11 | 37.89 | 100.00 |
| 1. one | 248 | 152 | 400 |
|  | 62.00 | 38.00 | 100.00 |
| 2. two | 135 | 81 | 216 |
|  | 62.50 | 37.50 | 100.00 |
| 3. three and above | 94 | 60 | 154 |
|  | 61.04 | 38.96 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 0.09 Prob = 0.9933 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_children\_lost no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of number\_of\_children\_lost | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 864 | 300 | 1164 |
|  | 74.23 | 25.77 | 100.00 |
| 1. one | 361 | 158 | 519 |
|  | 69.56 | 30.44 | 100.00 |
| 2. two | 208 | 85 | 293 |
|  | 70.99 | 29.01 | 100.00 |
| 3. three and above | 164 | 69 | 233 |
|  | 70.39 | 29.61 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 4.78 Prob = 0.1883 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_children\_lost no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of number\_of\_children\_lost | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 311 | 124 | 435 |
|  | 71.49 | 28.51 | 100.00 |
| 1. one | 56 | 24 | 80 |
|  | 70.00 | 30.00 | 100.00 |
| 2. two | 14 | 7 | 21 |
|  | 66.67 | 33.33 | 100.00 |
| 3. three and above | 4 | 5 | 9 |
|  | 44.44 | 55.56 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 3.31 Prob = 0.3467 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_children\_lost no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of number\_of\_children\_lost | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 323 | 91 | 414 |
|  | 78.02 | 21.98 | 100.00 |
| 1. one | 62 | 14 | 76 |
|  | 81.58 | 18.42 | 100.00 |
| 2. two | 19 | 4 | 23 |
|  | 82.61 | 17.39 | 100.00 |
| 3. three and above | 5 | 2 | 7 |
|  | 71.43 | 28.57 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 0.92 Prob = 0.8210 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_children\_lost no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of number\_of\_children\_lost | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 193 | 88 | 281 |
|  | 68.68 | 31.32 | 100.00 |
| 1. one | 33 | 19 | 52 |
|  | 63.46 | 36.54 | 100.00 |
| 2. two | 9 | 7 | 16 |
|  | 56.25 | 43.75 | 100.00 |
| 3. three and above | 1 | 2 | 3 |
|  | 33.33 | 66.67 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 3.03 Prob = 0.3869 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 148 | 58 | 206 |
|  | 71.84 | 28.16 | 100.00 |
| 2. two | 129 | 70 | 199 |
|  | 64.82 | 35.18 | 100.00 |
| 3. three | 119 | 52 | 171 |
|  | 69.59 | 30.41 | 100.00 |
| 4. four | 83 | 60 | 143 |
|  | 58.04 | 41.96 | 100.00 |
| 5. five and above | 143 | 108 | 251 |
|  | 56.97 | 43.03 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 15.48 Prob = 0.0038 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 216 | 138 | 354 |
|  | 61.02 | 38.98 | 100.00 |
| 2. two | 222 | 144 | 366 |
|  | 60.66 | 39.34 | 100.00 |
| 3. three | 188 | 142 | 330 |
|  | 56.97 | 43.03 | 100.00 |
| 4. four | 197 | 118 | 315 |
|  | 62.54 | 37.46 | 100.00 |
| 5. five and above | 503 | 269 | 772 |
|  | 65.16 | 34.84 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 7.27 Prob = 0.1221 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 257 | 100 | 357 |
|  | 71.99 | 28.01 | 100.00 |
| 2. two | 287 | 107 | 394 |
|  | 72.84 | 27.16 | 100.00 |
| 3. three | 238 | 81 | 319 |
|  | 74.61 | 25.39 | 100.00 |
| 4. four | 227 | 84 | 311 |
|  | 72.99 | 27.01 | 100.00 |
| 5. five and above | 588 | 240 | 828 |
|  | 71.01 | 28.99 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 1.68 Prob = 0.7942 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 55 | 30 | 85 |
|  | 64.71 | 35.29 | 100.00 |
| 2. two | 76 | 26 | 102 |
|  | 74.51 | 25.49 | 100.00 |
| 3. three | 80 | 27 | 107 |
|  | 74.77 | 25.23 | 100.00 |
| 4. four | 63 | 29 | 92 |
|  | 68.48 | 31.52 | 100.00 |
| 5. five and above | 111 | 48 | 159 |
|  | 69.81 | 30.19 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 3.32 Prob = 0.5061 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 82 | 14 | 96 |
|  | 85.42 | 14.58 | 100.00 |
| 2. two | 98 | 31 | 129 |
|  | 75.97 | 24.03 | 100.00 |
| 3. three | 76 | 28 | 104 |
|  | 73.08 | 26.92 | 100.00 |
| 4. four | 58 | 12 | 70 |
|  | 82.86 | 17.14 | 100.00 |
| 5. five and above | 95 | 26 | 121 |
|  | 78.51 | 21.49 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 5.83 Prob = 0.2119 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. one | 52 | 23 | 75 |
|  | 69.33 | 30.67 | 100.00 |
| 2. two | 56 | 20 | 76 |
|  | 73.68 | 26.32 | 100.00 |
| 3. three | 59 | 34 | 93 |
|  | 63.44 | 36.56 | 100.00 |
| 4. four | 31 | 13 | 44 |
|  | 70.45 | 29.55 | 100.00 |
| 5. five and above | 38 | 26 | 64 |
|  | 59.38 | 40.63 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 4.18 Prob = 0.3827 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exp no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| media\_exp | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. not exposed | 241 | 194 | 435 |
|  | 55.40 | 44.60 | 100.00 |
| 1. exposed | 381 | 154 | 535 |
|  | 71.21 | 28.79 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 26.08 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exp no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| media\_exp | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. not exposed | 735 | 587 | 1322 |
|  | 55.60 | 44.40 | 100.00 |
| 1. exposed | 591 | 224 | 815 |
|  | 72.52 | 27.48 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 61.28 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exp no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| media\_exp | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. not exposed | 773 | 327 | 1100 |
|  | 70.27 | 29.73 | 100.00 |
| 1. exposed | 824 | 285 | 1109 |
|  | 74.30 | 25.70 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 4.47 Prob = 0.0344 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exp no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| media\_exp | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. not exposed | 41 | 24 | 65 |
|  | 63.08 | 36.92 | 100.00 |
| 1. exposed | 344 | 136 | 480 |
|  | 71.67 | 28.33 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 2.04 Prob = 0.1535 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exp no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| media\_exp | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. not exposed | 49 | 21 | 70 |
|  | 70.00 | 30.00 | 100.00 |
| 1. exposed | 360 | 90 | 450 |
|  | 80.00 | 20.00 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 3.61 Prob = 0.0575 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exp no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| media\_exp | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. not exposed | 18 | 16 | 34 |
|  | 52.94 | 47.06 | 100.00 |
| 1. exposed | 218 | 100 | 318 |
|  | 68.55 | 31.45 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 3.39 Prob = 0.0657 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. urban | 191 | 86 | 277 |
|  | 68.95 | 31.05 | 100.00 |
| 2. rural | 431 | 262 | 693 |
|  | 62.19 | 37.81 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 3.93 Prob = 0.0474 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. urban | 295 | 63 | 358 |
|  | 82.40 | 17.60 | 100.00 |
| 2. rural | 1031 | 748 | 1779 |
|  | 57.95 | 42.05 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 75.65 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. urban | 395 | 115 | 510 |
|  | 77.45 | 22.55 | 100.00 |
| 2. rural | 1202 | 497 | 1699 |
|  | 70.75 | 29.25 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 8.80 Prob = 0.0030 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. urban | 252 | 111 | 363 |
|  | 69.42 | 30.58 | 100.00 |
| 2. rural | 133 | 49 | 182 |
|  | 73.08 | 26.92 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 0.78 Prob = 0.3768 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. urban | 162 | 25 | 187 |
|  | 86.63 | 13.37 | 100.00 |
| 2. rural | 247 | 86 | 333 |
|  | 74.17 | 25.83 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 11.07 Prob = 0.0009 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | no\_treatment | | |
| 0. no | 1. yes | Total |
| 1. urban | 169 | 76 | 245 |
|  | 68.98 | 31.02 | 100.00 |
| 2. rural | 67 | 40 | 107 |
|  | 62.62 | 37.38 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 1.36 Prob = 0.2427 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of women\_autonomy no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| women\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 255 | 203 | 458 |
|  | 55.68 | 44.32 | 100.00 |
| 1. partial | 232 | 103 | 335 |
|  | 69.25 | 30.75 | 100.00 |
| 2. full | 135 | 42 | 177 |
|  | 76.27 | 23.73 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 29.39 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of women\_autonomy no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| women\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 738 | 481 | 1219 |
|  | 60.54 | 39.46 | 100.00 |
| 1. partial | 413 | 217 | 630 |
|  | 65.56 | 34.44 | 100.00 |
| 2. full | 175 | 113 | 288 |
|  | 60.76 | 39.24 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 4.67 Prob = 0.0969 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of women\_autonomy no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| women\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 1097 | 461 | 1558 |
|  | 70.41 | 29.59 | 100.00 |
| 1. partial | 438 | 115 | 553 |
|  | 79.20 | 20.80 | 100.00 |
| 2. full | 62 | 36 | 98 |
|  | 63.27 | 36.73 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 19.93 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of women\_autonomy no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| women\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 46 | 36 | 82 |
|  | 56.10 | 43.90 | 100.00 |
| 1. partial | 128 | 39 | 167 |
|  | 76.65 | 23.35 | 100.00 |
| 2. full | 211 | 85 | 296 |
|  | 71.28 | 28.72 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 11.33 Prob = 0.0035 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of women\_autonomy no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| women\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 87 | 24 | 111 |
|  | 78.38 | 21.62 | 100.00 |
| 1. partial | 153 | 39 | 192 |
|  | 79.69 | 20.31 | 100.00 |
| 2. full | 169 | 48 | 217 |
|  | 77.88 | 22.12 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 0.20 Prob = 0.9028 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of women\_autonomy no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| women\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. none | 57 | 33 | 90 |
|  | 63.33 | 36.67 | 100.00 |
| 1. partial | 98 | 42 | 140 |
|  | 70.00 | 30.00 | 100.00 |
| 2. full | 81 | 41 | 122 |
|  | 66.39 | 33.61 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 1.14 Prob = 0.5661 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of no\_autonomy no\_treatment when region is north central**

|  |  |  |  |
| --- | --- | --- | --- |
| no\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 135 | 42 | 177 |
|  | 76.27 | 23.73 | 100.00 |
| 1. yes | 487 | 306 | 793 |
|  | 61.41 | 38.59 | 100.00 |
| Total | 622 | 348 | 970 |
|  | 64.12 | 35.88 | 100.00 |
| Pearson Chi2 = 13.89 Prob = 0.0002 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of no\_autonomy no\_treatment when region is north east**

|  |  |  |  |
| --- | --- | --- | --- |
| no\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 175 | 113 | 288 |
|  | 60.76 | 39.24 | 100.00 |
| 1. yes | 1151 | 698 | 1849 |
|  | 62.25 | 37.75 | 100.00 |
| Total | 1326 | 811 | 2137 |
|  | 62.05 | 37.95 | 100.00 |
| Pearson Chi2 = 0.23 Prob = 0.6288 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of no\_autonomy no\_treatment when region is north west**

|  |  |  |  |
| --- | --- | --- | --- |
| no\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 62 | 36 | 98 |
|  | 63.27 | 36.73 | 100.00 |
| 1. yes | 1535 | 576 | 2111 |
|  | 72.71 | 27.29 | 100.00 |
| Total | 1597 | 612 | 2209 |
|  | 72.30 | 27.70 | 100.00 |
| Pearson Chi2 = 4.17 Prob = 0.0410 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of no\_autonomy no\_treatment when region is south east**

|  |  |  |  |
| --- | --- | --- | --- |
| no\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 211 | 85 | 296 |
|  | 71.28 | 28.72 | 100.00 |
| 1. yes | 174 | 75 | 249 |
|  | 69.88 | 30.12 | 100.00 |
| Total | 385 | 160 | 545 |
|  | 70.64 | 29.36 | 100.00 |
| Pearson Chi2 = 0.13 Prob = 0.7199 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of no\_autonomy no\_treatment when region is south south**

|  |  |  |  |
| --- | --- | --- | --- |
| no\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 169 | 48 | 217 |
|  | 77.88 | 22.12 | 100.00 |
| 1. yes | 240 | 63 | 303 |
|  | 79.21 | 20.79 | 100.00 |
| Total | 409 | 111 | 520 |
|  | 78.65 | 21.35 | 100.00 |
| Pearson Chi2 = 0.13 Prob = 0.7156 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of no\_autonomy no\_treatment when region is south west**

|  |  |  |  |
| --- | --- | --- | --- |
| no\_autonomy | no\_treatment | | |
| 0. no | 1. yes | Total |
| 0. no | 81 | 41 | 122 |
|  | 66.39 | 33.61 | 100.00 |
| 1. yes | 155 | 75 | 230 |
|  | 67.39 | 32.61 | 100.00 |
| Total | 236 | 116 | 352 |
|  | 67.05 | 32.95 | 100.00 |
| Pearson Chi2 = 0.04 Prob = 0.8497 | | | |

First row has *frequencies* and second row has *row percentages*