|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Case Processing Summary** | | | | | | |
|  | Cases | | | | | |
| Valid | | Missing | | Total | |
| N | Percent | N | Percent | N | Percent |
| pola makan anak responden \* status gizi anak responden | 48 | 100.0% | 0 | .0% | 48 | 100.0% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **pola makan anak responden \* status gizi anak responden Crosstabulation** | | | | | |
|  | | | status gizi anak responden | | Total |
| NORMAL | KURANG |
| pola makan anak responden | TEPAT | Count | 35 | 5 | 40 |
| Expected Count | 33.3 | 6.7 | 40.0 |
| % within pola makan anak responden | 87.5% | 12.5% | 100.0% |
| TIDAK TEPAT | Count | 5 | 3 | 8 |
| Expected Count | 6.7 | 1.3 | 8.0 |
| % within pola makan anak responden | 62.5% | 37.5% | 100.0% |
| Total | | Count | 40 | 8 | 48 |
| Expected Count | 40.0 | 8.0 | 48.0 |
| % within pola makan anak responden | 83.3% | 16.7% | 100.0% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Chi-Square Tests** | | | | | |
|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | 3.000a | 1 | .083 |  |  |
| Continuity Correctionb | 1.470 | 1 | .225 |  |  |
| Likelihood Ratio | 2.527 | 1 | .112 |  |  |
| Fisher's Exact Test |  |  |  | .116 | .116 |
| Linear-by-Linear Association | 2.937 | 1 | .087 |  |  |
| N of Valid Casesb | 48 |  |  |  |  |
| a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 1.33. | | | | | |
| b. Computed only for a 2x2 table | |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Case Processing Summary** | | | | | | |
|  | Cases | | | | | |
| Valid | | Missing | | Total | |
| N | Percent | N | Percent | N | Percent |
| riwayat penyakit infeksi anak responden \* status gizi anak responden | 48 | 100.0% | 0 | .0% | 48 | 100.0% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **riwayat penyakit infeksi anak responden \* status gizi anak responden Crosstabulation** | | | | | |
|  | | | status gizi anak responden | | Total |
| NORMAL | KURANG |
| riwayat penyakit infeksi anak responden | YA | Count | 34 | 7 | 41 |
| Expected Count | 34.2 | 6.8 | 41.0 |
| % within riwayat penyakit infeksi anak responden | 82.9% | 17.1% | 100.0% |
| TIDAK | Count | 6 | 1 | 7 |
| Expected Count | 5.8 | 1.2 | 7.0 |
| % within riwayat penyakit infeksi anak responden | 85.7% | 14.3% | 100.0% |
| Total | | Count | 40 | 8 | 48 |
| Expected Count | 40.0 | 8.0 | 48.0 |
| % within riwayat penyakit infeksi anak responden | 83.3% | 16.7% | 100.0% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Chi-Square Tests** | | | | | |
|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| Pearson Chi-Square | .033a | 1 | .855 |  |  |
| Continuity Correctionb | .000 | 1 | 1.000 |  |  |
| Likelihood Ratio | .035 | 1 | .852 |  |  |
| Fisher's Exact Test |  |  |  | 1.000 | .670 |
| Linear-by-Linear Association | .033 | 1 | .856 |  |  |
| N of Valid Casesb | 48 |  |  |  |  |
| a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 1.17. | | | | | |
| b. Computed only for a 2x2 table | |  |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **TABEL REKAPITULASI DATA** | | | | | | | | | | | | | | | | |
| **NO.** | **Nama Ibu** | **Nama Anak** | **Usia Anak** | **BB** | **TB** | **Data Umum** | | | | **Data Khusus** | | | | | | |
| **Pendidikan Ibu** | **Usia Ibu** | **Pekerjaan** | **Status Ekonomi** | **Pola makan** | | **Riwayat Penyakit Infeksi** | | **Status Gizi** | | |
| **Tepat** | **Tidak Tepat** | **Ya** | **Tidak** | **Normal** | **Kurang** |  |
| 1 | Ny. M | W | 5 | 14 | 102 | SMP | 38 | IRT | LOW |  | V | V |  | V |  |  |
| 2 | Ny. F | G | 5 | 18 | 108 | SMP | 27 | IRT | LOW | V |  | V |  | V |  |  |
| 3 | Ny. S | S | 5 | 12 | 103 | SMP | 34 | IRT | LOW | V |  | V |  |  | V |  |
| 4 | Ny. P | K | 5 | 14 | 108 | SMP | 27 | IRT | LOW | V |  | V |  | V |  |  |
| 5 | Ny. K | S | 5 | 13 | 100 | SMP | 35 | IRT | LOW |  | V | V |  | V |  |  |
| 6 | Ny. S | F | 5 | 17 | 115 | SMP | 36 | IRT | LOW | V |  | V |  | V |  |  |
| 7 | Ny. S | A | 5 | 14 | 103 | SMP | 46 | IRT | LOW | V |  | V |  | V |  |  |
| 8 | Ny. V | A | 5 | 16 | 104 | SMP | 24 | IRT | LOW | V |  | V |  | V |  |  |
| 9 | Ny. S | N | 5 | 17 | 110 | SMP | 39 | IRT | LOW | V |  | V |  | V |  |  |
| 10 | Ny. I | G | 5 | 17 | 110 | SMP | 27 | IRT | LOW | V |  | V |  | V |  |  |
| 11 | Ny. C | W | 5 | 16 | 111 | SMP | 23 | IRT | LOW | V |  | V |  | V |  |  |
| 12 | Ny. A | D | 5 | 18 | 105 | SMP | 23 | IRT | LOW | V |  | V |  | V |  |  |
| 13 | Ny. R | W | 4 | 19 | 109 | SMA | 25 | IRT | LOW | V |  | V |  | V |  |  |
| 14 | Ny. M | N | 5 | 16 | 110 | SMP | 40 | IRT | LOW | V |  |  | V | V |  |  |
| 15 | Ny. D | M | 3 | 15 | 98 | SD | 46 | IRT | LOW | V |  | V |  | V |  |  |
| 16 | NY. S | K | 4 | 18 | 109 | SMA | 28 | SWASTA | LOW | V |  | V |  | V |  |  |
| 17 | Ny. R | B | 5 | 19 | 114 | SMP | 23 | IRT | LOW | V |  | V |  | V |  |  |
| 18 | Ny. B | D | 5 | 17 | 104 | SMA | 25 | IRT | LOW | V |  | V |  | V |  |  |
| 19 | Ny. W | F | 5 | 16 | 105 | SD | 37 | IRT | LOW | V |  | V |  | V |  |  |
| 20 | Ny. D | E | 5 | 18 | 107 | SMP | 28 | IRT | LOW | V |  | V |  | V |  |  |
| 21 | Ny. L | I | 5 | 19 | 112 | SD | 23 | IRT | LOW | V |  |  | V | V |  |  |
| 22 | Ny. A | N | 5 | 16 | 102 | SD | 45 | IRT | LOW |  | V | V |  | V |  |  |
| 23 | Ny. T | V | 5 | 17 | 105 | SMA | 31 | IRT | LOW | V |  |  | V | V |  |  |
| 24 | Ny. S | S | 5 | 15 | 96 | SD | 40 | DAGANG | LOW |  | V |  | V | V |  |  |
| 25 | Ny. E | A | 5 | 21 | 114 | SMA | 42 | IRT | LOW | V |  |  | V | V |  |  |
| 26 | Ny. R | R | 4 | 14 | 101 | SMP | 34 | IRT | LOW | V |  | V |  | V |  |  |
| 27 | Ny. P | N | 5 | 17 | 104 | SMP | 40 | IRT | LOW | V |  | V |  | V |  |  |
| 28 | Ny. S | A | 4 | 14 | 102 | SMP | 38 | IRT | LOW | V |  | V |  | V |  |  |
| 29 | Ny. H | F | 5 | 16 | 104 | SMP | 37 | IRT | LOW | V |  | V |  | V |  |  |
| 30 | Ny. A | L | 4 | 15 | 102 | SMP | 33 | IRT | LOW | V |  | V |  | V |  |  |
| 31 | Ny. P | V | 4 | 17 | 105 | SMP | 34 | IRT | LOW | V |  | V |  | V |  |  |
| 32 | Ny. S | A | 4 | 13 | 101 | SMP | 39 | IRT | LOW |  | V | V |  |  | V |  |
| 33 | Ny. R | F | 4 | 12 | 103 | SMP | 42 | IRT | LOW |  | V | V |  |  | V |  |
| 34 | Ny.B | A | 4 | 16 | 105 | SMP | 28 | IRT | LOW | V |  | V |  | V |  |  |
| 35 | NY. A | L | 4 | 15 | 103 | SMP | 25 | IRT | LOW | V |  | V |  | V |  |  |
| 36 | NY. J | A | 5 | 19 | 110 | SMP | 28 | IRT | LOW | V |  |  | V | V |  |  |
| 37 | NY. R | H | 5 | 14 | 104 | SMP | 42 | IRT | LOW | V |  | V |  | V |  |  |
| 38 | NY. A | C | 5 | 12 | 103 | SMP | 40 | IRT | LOW | V |  |  | V |  | V |  |
| 39 | NY. K | K | 4 | 19 | 105 | SMP | 34 | IRT | LOW | V |  | V |  | V |  |  |
| 40 | NY. S | K | 4 | 15 | 104 | SMP | 44 | IRT | LOW | V |  | V |  | V |  |  |
| 41 | NY. A | W | 5 | 13 | 102 | SMP | 38 | IRT | LOW | V |  | V |  | V |  |  |
| 42 | NY. D | D | 5 | 12 | 102 | SMP | 35 | IRT | LOW | V |  | V |  |  | V |  |
| 43 | NY. S | V | 5 | 14 | 103 | SMP | 28 | IRT | LOW | V |  | V |  | V |  |  |
| 44 | NY. E | S | 4 | 13 | 102 | SMP | 29 | IRT | LOW | V |  | V |  |  | V |  |
| 45 | NY. I | Q | 3 | 10 | 98 | SMP | 27 | IRT | LOW | V |  | V |  |  | V |  |
| 46 | NY. E | R | 5 | 18 | 104 | SMP | 28 | IRT | LOW | V |  | V |  | V |  |  |
| 47 | NY. B | S | 5 | 16 | 119 | SD | 47 | IRT | LOW |  | V | V |  |  | V |  |
| 48 | NY. M | A | 5 | 15 | 108 | SMP | 20 | IRT | LOW |  | V | V |  | V |  |  |