Distribusi karakteristik pasien

|  |  |  |
| --- | --- | --- |
| Karakteristik  | N (N=99) | % |
| Usia<3131-4041-5051-6061-70>70 | 514392993 | 5,114,139,429,39,13,0 |
| PekerjaanIbu rumah tanggaWiraswastaPetaniKaryawan swastaPNS  | 787383 | 78,87,13,08,13,0 |
| PendidikanBelum tamat SDTamat SDTamat SMPTamat SMAS1 | 34427214 | 3,044,427,321,24,0 |
| Jumlah paritas012345>5Riwayat jumlah perkawinan12>2Stadium klinisIBIIAIIBIIIAIIIBIV | 351716131431662497421134212 | 3,05,117,216,213,114,131,366,724,29,17,14,021,213,142,412,1 |

Sumber: Data primer, 2021.

Hasil uji statistik *Kruskal-Wallis* karakteristik terhadap stadium

|  |  |
| --- | --- |
| Karakteristik | Nilai p |
| Usia | 0,000 |
| Pekerjaan | 0,003 |
| Pendidikan | 0,352 |
| Jumlah paritas | 0,017 |
| Riwayat jumlah perkawinan | 0,618 |

Sumber: Data primer, 2021.

Hasil uji statistik *Mann-Whitney* usia berdasarkan stadium

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Usia | 31-40 | 41-50 | 51-60 | 61-70 | >70 |
| <31 | 0,141 | 0,021 | 0,003 | 0,083 | 0,030 |
| 31-40 | - | 0,058 | 0,002 | 0,209 | 0,024 |
| 41-50 | - | - | 0,001 | 0,260 | 0,010 |
| 51-60 | - | - | - | 0,808 | 0,098 |
| 61-70 | - | - | - | - | 0,240 |

Sumber: Data primer, 2021

Hasil uji statistik *Mann-Whitney* paritas berdasarkan stadium

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | 1 | 2 | 3 | 4 | 5 | >5 |
| 0 | 0,169 | 0,478 | 0,291 | 0,084 | 0,142 | 0,082 |
| 1 | - | 0,144 | 0,117 | 0,874 | 0,922 | 0,903 |
| 2 | - | - | 0,985 | 0,021 | 0,059 | 0,009 |
| 3 | - | - | - | 0,019 | 0,058 | 0,011 |
| 4 | - | - | - | - | 0,733 | 0,978 |
| 5 | - | - | - | - | - | 0,713 |

Sumber: Data primer, 2021

Hasil uji statistik *Kolmogorov-smirnov* pekerjaan berdasarkan stadium

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Pekerjaan | Wiraswasta | Petani | Karyawan swasta | PNS |
| IRT | 0,911 | 0,716 | 0,013 | 0,786 |
| Wira-swasta | - | 0,835 | 0,175 | 0,921 |
| Petani | - | - | 0,025 | 0,518 |
| Karyawan swasta | - | - | - | 0,646 |

Sumber: Data primer, 2021