Table 2. Evaluation results of MAP, fetal ultrasound and uterine artery Doppler in the study groups, Me (25%-75%)

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| --- | --- | --- | --- |
| Variable | Unaffected pregnancies, n=484 | Preeclampsia, n=27 | The statistical significance of differences (p value) |
| MAP, mm Hg | 87 (82-91) | 88 (80-93) | U=6150.5, p=0.608 |
| MAP, МоМ | 1.01 (0.97-1.06) | 1.01 (0.94-1.12) | U=6115.5, p=0.576 |
| Gestational age, weeks | 12.2 (11.6-12.4) | 12.2 (11.4-12.4) | U=6094.0, p=0.615 |
| CRL, mm | 56.8 (51.5-62.1) | 56.6 (47.0-61.7) | U=6083.0, p=0.546 |
| NT, МоМ | 0.76 (0.62-0.90) | 0.79 (0.69-0.95) | U=5364.0, p=0.234 |
| PSV, cm/s | 91.92 (80.00-104.41) | 87.68 (76.50-93.24) | U=5834.5, p=0.624 |
| RI | 0.73 (0.70-0.76) | 0.73 (0.68-0.75) | U=5725.0, p=0.510 |
| PI | 1.71 (1.51-1.93) | 1.79 (1.46-1.88) | U=5859.5, p=0.637 |
| PI, МоМ | 1.02 (0.95-1.15) | 1.03 (0.90-1.14) | U=2990.5, p=0.700 |

MAP - Mean arterial pressure; CRL - fetal crown-rump length; NT - nuchal translucency; PSV - p**eak systolic velocity**; RI – Resistance index; PI – Pulsatility index.