Table 4. ROC-analysis findings of anthropometric data, biophysical indicators and biochemical markers

|  |  |  |  |
| --- | --- | --- | --- |
| Variable | Cut-off point | Sensitivity, % | Specificity, % |
| Maternal age, year BMI, kg/m2  MAP, MoM  Uterine artery PI, MoM  PLGF, MoM  PAPP-A, MoM  free β-hCG, MoM | ≥31  ≥25  ≥1.08  ≥1.15  ≤0.51  ≤0.64  ≤1.58 | 51.9  63.0  37.0  27.3  39.1  48.0  88.0 | 74.9  66.7  81.6  85.0  85.1  69.1  23.0 |