Table 7. ROC-analysis findings of the preeclampsia prediction method

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Cut-off point | AUC value,p value | Sensitivity, % | Specificity, % | Positive predictive value, % | Negative predictive value, % | LR+ | LR- |
| ≥ -2.0 | 0.82±0.052, p˂0.001 | 77.8 | 75.8 | 24.0 | 97.0 | 3.21 | 0.29 |

The value of the diagnostic coefficients sum equal to (-2) points or more is the diagnostic cut-off point of preeclampsia development prediction method.

AUC - Area Under Curve; LR+ - positive likelihood ratio; LR- - negative likelihood ratio.