**Additional file: Table S2:** **Receiver operative characteristics (ROC) analysis and optimal cut-offs values for cfDNA evaluated by qPCR-Alu115, qPCR-Alu247 and qPCR-Alu247/qPCR-Alu115 in G2 and G3 EC versus G1 EC serum samples**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Receiver Operating Characteristic****(ROC) analysis** | Area under the ROC curve(95% confidence interval ) | Best cut-off | Sensitivityat the best cut-off | Specificityat the best cut-off |
| qPCR-Alu115 | 0.701(0.612-0.789) | 20 ng/ml | 57.0% | 76.7% |
| qPCR-Alu247 | 0.583(0.503-0.664) | 1 ng/ml | 46.5% | 67.1% |
| qPCR-Alu247/qPCR Alu115 | 0.506(0.425-0.589) | 0.4 | 42.8% | 58.1% |