**Table 5**

**Correlations between platelet-leukocytes aggregates, biochemical parameters and clinical characteristics**

|  |  |  |  |
| --- | --- | --- | --- |
|  | PLyA-1, % | PLyA-3, % | PLyA>3, % |
| Gensisni Score, points | rs=-0.529; p=0.009 |  | rs=0.453; p=0.030 |
| IL-1β, pg/ml | rs=-0.661; p=0.001 | rs=0.544; p=0.011 | rs=0.708; p<0.001 |
| SII |  | rs=0.449; p=0.019 | rs=0.386; p=0.047 |
| NLR |  | rs=0.458; p=0.016 | rs=0.487; p=0.010 |
| PLR |  | rs=0.506; p=0.007 | rs=0.392; p=0.043 |
| HDL-C, mM |  | rs=-0.517; p=0.010 | rs=-0.557; p=0.005 |
| TyG |  |  | rs=0.503; p=0.014 |
| TG/HDL-C | rs=-0.426; p=0.038 |  | rs=0.498; p=0.013 |

Notes: PLA-1 –platelet-lymphocytes aggregates with 1 platelet; PLA-3 – platelet-lymphocytes aggregates with 3 platelets; PLA>3 – platelet platelet-lymphocytes aggregates with more than 3 platelets; SII – systemic inflammatory index; NLR – neutrophil/lymphocytes ratio; PLR – platelet/lymphocytes ratio; HDL-C – high density cholesterol; TyG – index triglycerides/glucose; TG/HDL-C – triglycerides/high density lipoproteins cholesterol ratio.