Figure 1. Indicators of multiplex analysis of blood serum of the studied groups

Note:* :* P <0,05 when comparing between groups; # P <0,05, when comparing within-group scores one year later; CXCL6 – chemokine ligands 6; LIGHT – tumor necrosis factor ligand; CCL-15 – leukotactin-1; CCL-21 - 6Ckine/Exodus-2; CCL-8- monocyte chemotactic protein-2; sVCAM-1 – Serum Soluble Intercellular Adhesion Molecule-1.

Figure 2. Dynamics of laboratory biomarkers of the studied groups

Note:* Δ1 – the difference between the indicators after 1 year and 1 day; Δ2 – the difference between the indicators after 1 year and 7 day; CXCL6 – chemokine ligands 6; LIGHT – tumor necrosis factor ligand; CCL-15 – leukotactin-1; CCL-21 - 6Ckine/Exodus-2; CCL-8- monocyte chemotactic protein-2; sVCAM-1 – Serum Soluble Intercellular Adhesion Molecule-1.