Figure 1. The percentage of trophoblast cells (JEG-3) expressing MICA, MICB, and CD105 proteins (A), and the intensity of expression of these markers (B) in the presence of antibodies against VEGF (antiVEGF) in mono- and co-culture with natural killer cells (NK-92). Differences from isotype control: \*\*\* - p<0.001. Differences between groups: # - p<0.05; ### - p<0.001.

Figure 2. The percentage of natural killer cells (NK-92) expressing NKG2D, CD94, CD105, MICA, and MICB proteins in the presence of antibodies to VEGF (antiVEGF) in mono- and co-culture with trophoblast cells (JEG-3). Differences from isotype control: \*\*\* - p<0.001. Differences between groups: # - p<0,05; ### - p<0,001.

Figure 3. The intensity of expression of NKG2D, CD94, CD105, MICA, and MICB proteins by natural killer cells (NK-92) in the presence of antibodies against VEGF (antiVEGF) in mono- and co-culture with trophoblast cells (JEG-3). Differences from isotype control: \*\*\* - p<0.001. Differences between groups: # - p<0.05; ## - p<0.01; ### - p<0.001.

Figure 4. Cytotoxicity of NK-92 cells toward JEG-3 cells pretreated with antibodies to VEGF (antiVEGF). Significant differences: \*\* - p<0,01.