Table 2- The content of different phenotypes of lymphocytes in the peripheral blood of patients in the patients in IVF cycles and frozen/thawed embryo transfer cycles(M±m

|  |  |  |  |
| --- | --- | --- | --- |
| Phenotype of lymphocyte subpopulations | Сontent of lymphocyte subpopulations, % | | |
| control group  (n=26) | IVF cycles  (n=27) | frozen/thawed embryo transfer cycles  (n=21) |
| CD3+,% | 75,4 ± 1,7 | 69,4 ± 1,6 \* *р=0,007* | 69,0 ± 1,1 \* *р=0,002* |
| CD3+CD8+,% | 27,0 ± 1,7 | 22,5 ± 1,8 \* *р=0,037* | 21,0 ± 1,3 \* *р=0,003* \*\* *р=0,008* |
| CD3-CD8+,% | 3,2 ± 0,3 | 6,9 ± 1,0 \* *р=0,0008* | 4,3 ± 0,5 \* *р=0,031* |
| CD16+,% | 9,1 ± 0,8 | 12,7 ± 1,7 \* *р=0,030* | 10,7 ± 1,1 |
| CD56+,% | 12,2 ± 0,9 | 20,7 ± 2,6 \* *р=0,002* | 17,7 ± 1,5 \* *р=0,002* |
| CD56,16+,% | 7,8 ± 1,1 | 10,6 ± 1,4 \* *р=0,039* | 8,9 ± 1,2 |
| CD56+γδТКР+,% | 2,8 ± 0,5 | 2,5 ± 0,4 | 3,1 ± 0,4\*\* *р=0,001* |
| γδ+Т- lymphocytes ,% | 16,0 ± 2,1 | 12,3 ± 1,4 | 15,6 ± 2,3\*\* *р=0,005* |
| СD4+CD25highCD127low/**-**,% | 7,5 ± 0,3 | 7,4 ± 0,4 | 6,8 ± 0,3 |