Table 1- The content of different phenotypes of lymphocytes in the peripheral blood of patients with repeated implantation failure and in fertile women (M±m

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| --- | --- | --- | --- |
| The phenotype of lymphocyte subpopulations | Content of lymphocyte subpopulations, % | | |
| fertile women (n=26) | patients with RIF (n=48) | *р* |
| CD3+,% | 75,4 ± 1,7 | 69,3 ± 1,0 \* | ***0,002*** |
| CD3+CD8+,% | 27,0 ± 1,7 | 21,9 ± 1,1 \* | ***0,007*** |
| CD3-CD8+,% | 3,2 ± 0,3 | 6,1 ± 0,7 \* | ***0,0003*** |
| CD16+,% | 9,1 ± 0,8 | 11,2 ± 0,7 | ***0,021*** |
| CD56+,% | 12,2 ± 0,9 | 19,4 ± 1,6 | ***0,00008*** |
| CD56,16+,% | 7,8 ± 1,1 | 9,9 ± 1,0 | ***0,047*** |
| CD56+γδТКR+,% | 2,8 ± 0,5 | 2,7 ± 0,3 | *0,44* |
| γδ+Т- lymphocytes,% | 16,0 ± 2,1 | 13,7 ± 1,3 | *0,18* |
| СD4+CD25highCD127low/**-**,% | 7,5 ± 0,3 | 7,2 ± 0,3 | *0,21* |