Таблица 3. Число случаев (n) и частота встречаемости (%) низких (≤Ме) и высоких уровней (>Ме) исследуемых антител и их индивидуальных соотношений у больных раком молочной железы при отдельных генотипах и аллелях цитокинов

Table 3. Cases numbers (n) and frequencies (%) of the low (≤Ме) and high (>Ме) studied antibodies levels and individual antibodies ratios in breast cancer patients in relation to cytokines genotypes and alleles

|  |  |  |
| --- | --- | --- |
| ГеныГенотипыАллели*Genes* *Genotypes* *Alleles* | Антитела и их соотношения*Antibodies, ratios* | *р*-value  |
| n/% | n/% | OR (95%CI) |
| ***IL1RN* (rs2234663)**\*1/\*1\*1/\*2\*2/\*2\*1/\*3+\*2/\*3+\*1/\*5\*1\*2 | **IgA-Pg≤2,0** | **IgA-Pg>2,0** | 0,04  |
| 99/48,787/42,915/7,42/1,0 | 112/58,359/30,712/6,39/4,7 |
| 286/70,1118/2,9 | 289/75,386/22,4 | 1,4 (1,01-1,9)0,7 (0,5-0,99) |
| **174G>C *IL6* (rs1800795)**GGGCССGC | **IgA-Pg≤2,0** | **IgA-Pg>2,0** | 0,03  |
| 146/29,7235/47,8111/22,6 | 175/34,8239/47,589/17,7 |
| 527/54,0457/46,0 | 589/59,0417/41,0 | 1,2 (1,03-1,5)0,8 (0,7-0,97) |
| **-251A>T *IL8* (rs4073)** TTATAAТА | **IgG-Es/IgG-Pg≤1,6** | **IgG-Es/IgG-Pg>1,6** | 0,02 |
| 167/33,3235/46,999/19,8 | 115/27,6197/47,2105/25,2 |
| 569/57,0433/43,0 | 427/51,0407/49,0 | 0,8 (0,7-0,96)1,3 (1,04-1,5) |
| **g.46111557С>Т *CD40* (rs6074022)**TTCTCCТС | **IgA-Es/IgА-Pg≤1,4** | **IgA-Es/IgА-Pg>1,4** | 0,03 |
| 289/55,0206/39,230/5,7 | 290/61,7160/34,020/4,3 |
| 784/75,0266/25,0 | 740/79,0200/21,0 | 1,3 (1,02-1,69)0,8 (0,7-0,98) |
| **g.46111557С>Т *CD40* (rs6074022)**TTCTCCТС | **IgG-Es≤5,8** | **IgG-Es>5,8** | 0,007  |
| 273/53,9205/40,429/5,7 | 306/62,7161/33,021/4,3 |
| 751/74,0263/26,0 | 773/79,0203/21,0 | 1,3 (1,08-1,64)0,8 (0,6-0,9) |