**Таблица 2. Распределение SNPs генов IL-1β, IL-17A, IL-12B, TNF-α и IL-4 при угрозе раннего выкидыша в группе русских жительниц Республики Адыгея.**

Table 2. Distribution of SNPs of the genes IL-1β, IL-17A, IL-12B, TNF-α and IL-4 with the threat of early miscarriage in the group of the russian women of the Republic of Adygea.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Полиморфный****вариант**Polymorphic variant | **Аллели**Alleles | **Угроза прерывания беременности** Threatened miscarriage | **Физиологи-ческая беременность** Physiological pregnancy | *P* | *OR* | 95% CI |
| n = 251; 352; 243; 254; 255 | n = 131; 292; 233; 134; 135 |
| IL 1βC511T 1 | С511 | 0.460 | 0.923 | 0.00005\* | 0.07 | 0.02 – 0.33 |
| 511Т | 0.540 | 0.077 | 14.09 | 3.00 – 66.11 |
| IL17A G197A2 | G197 | 0.686 | 0.638 | 0.58 | 1.24 | 0.59 – 2.58 |
| 197A | 0.314 | 0.362 | 0.81 | 0.39 – 1.69 |
| IL 12B A1188C3 | A1188 | 0.792 | 0.935 | 0.07 | 0.27 | 0.07 – 1.04 |
| 1188C | 0.208 | 0.065 | 3.77 | 0.97 – 14.73 |
| TNFα G308A4 | G308 | 0.660 | 0.731 | 0.61 | 0.72 | 0.25 – 2.03 |
| 308A | 0.340 | 0.269 | 1.40 | 0.49 – 3.98 |
| IL 4C589T5 | C589 | 0.760 | 0.731 | 1.0 | 1.17 | 0.40 – 3.44 |
| 589T | 0.240 | 0.269 | 0.86 | 0.29 – 2.53 |

**Примечание: \* – достоверность различий при р≤0,05.**

Note: \* - reliability of differences at p≤0.05.