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| **Variant** | **MAF Ratio:****Sepsis /****gnomAD, (N)** | **Adj*****p*-value** | **MAF Ratio:****African** **American** **Sepsis /****Non-African** **American****Sepsis, (N)** | **Adj*****p*-value** | **MAF Ratio:** **African****American** **Sepsis /****gnomAD** **African,** **(N)** | **Adj*****p*-value** |
| *C3* c.1407G>C p.Glu469Asp | 4.7, (N= 14) | 1.1x10-7 | 22.3, (N = 12) | 2.0x10-6 |   |   |
| *C3* c.443G>A p.Arg148Gln | 214.2, (N = 1) | 4.1 x10-7 |   |   | 0.014/0, (N = 1) | 3.7x10-9 |
| *CFH* c.2850G>T p.Gln950His |   |   |   |   | 17.8, (N = 2) | 9.3x10-9 |
| *CFHR3* c.424C>T p.Arg142Cys | 2.9, (N = 15) | 6.1 x10-3 | 14.9, (N = 12) | 1.3x10-5 |   |   |
| *CFHR5* c.434G>A p.Gly145Glu |   |   | 29.7, (N = 8) | 5.2x10-4 |   |   |
| *IRF3* c.829G>A p.Ala277Thr | 3.4, (N = 9) | 0.04 |   |   |   |   |
| *TNFRSF1A* c.224C>T p.Pro75Leu |   |   | 18.6, (N = 10) | 8.4x10-5 |   |   |