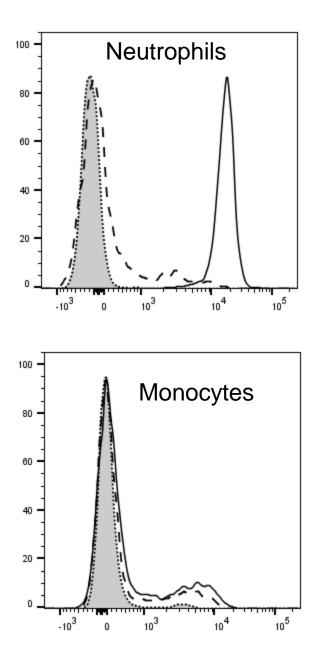
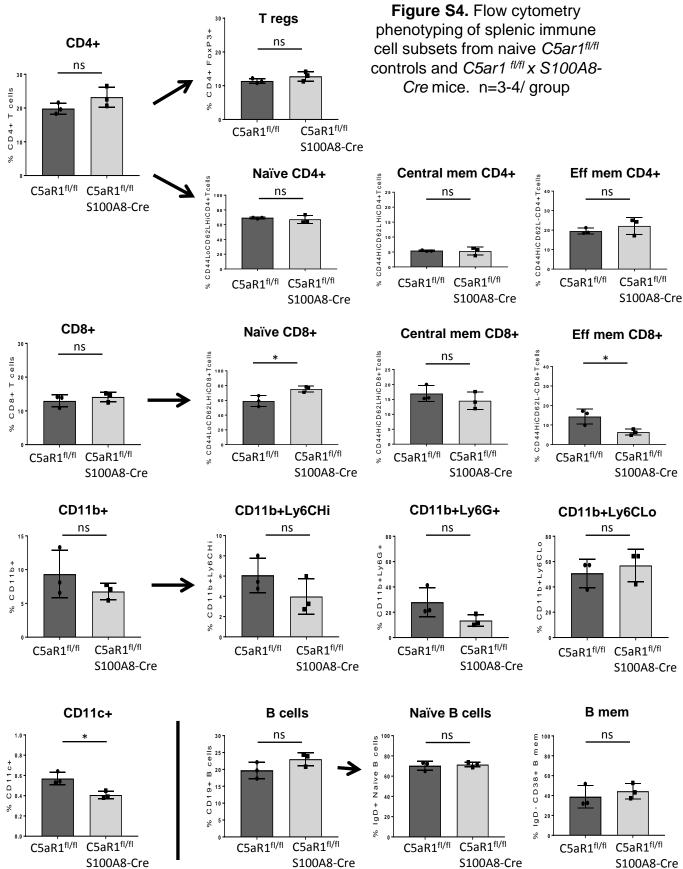


Figure S2. Spleen cells from naive *C5ar1*^{fl/fl}, and *C5ar1* fl/fl_X *LySM-Cre* and *C5ar1* fl/fl_X *S100A8-Cre* mice were cultured with allogeneic BALB/c APCs overnight and stained for intracellular IFN_γ within CD8⁺ cells (top) or CD4⁺ cells (bottom). No differences were noted among groups n=4/ group.

Figure S3. Representative flow cytometry plots depicting C5aR1 expression on neutrophils (top) and monocytes (bottom) from *C5ar1*^{fl/fl} controls (solid line) and *C5ar1* ^{fl/fl} x *S100A8-Cre* (dashed line) mice. Filled grey area represents staining of the isotype control antibody n=3-4/ group





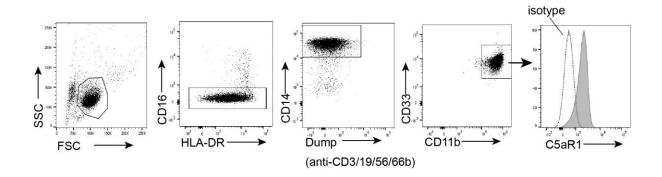


Figure S5

Human peripheral blood HLA-DR+D15+CD11b+CD33+ monocytes express C5aR1 Representative flow cytometry plots showing gating strategy and C5aR1 expression on monocytes from commercially purchased plasmaphoresis PBMC after negatively selecting on CD14+ cells