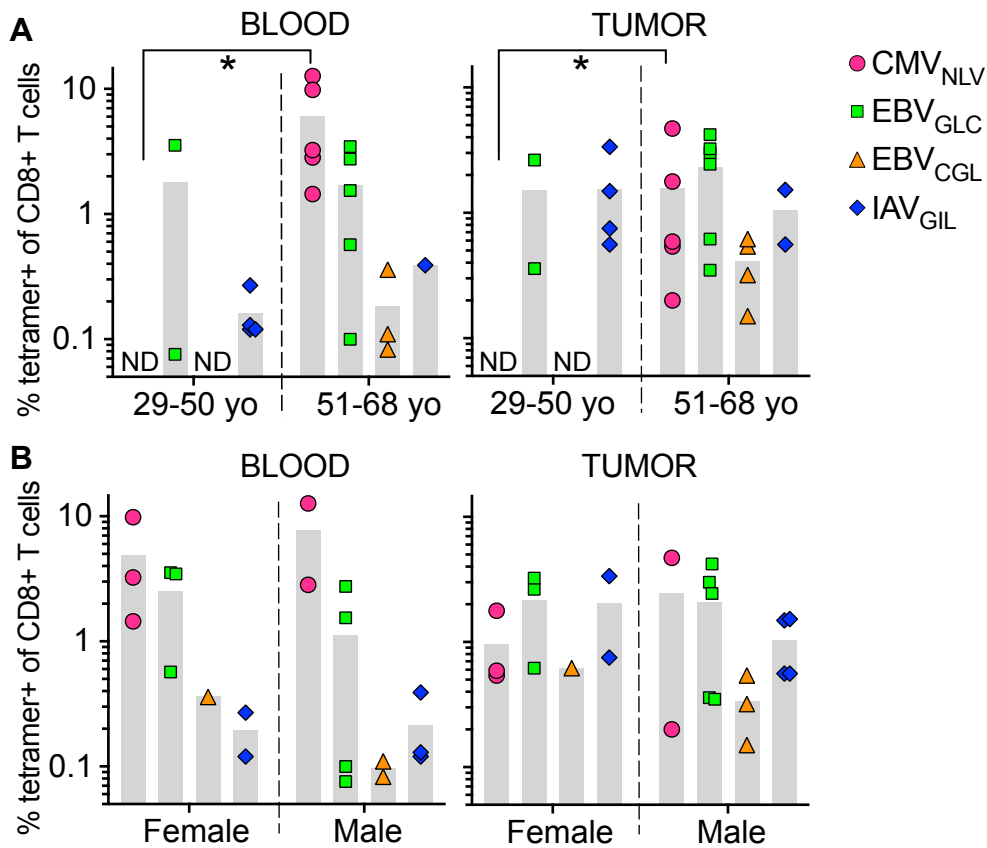**Supplemental Figure 1**

Supplemental Figure 1. Glioblastoma tumors and paired blood were stained for HLA-A*02+ tetramers specific for EBV (EBV$_{GLC}$ and EBV$_{CLG}$), CMV (CMV$_{NLV}$), and Influenza A virus (IAV$_{GIL}$). The frequency (%) of tetramer-positive populations out of CD8+/CD3+ T cells in blood and glioblastoma tumors stratified by patient age **(A)** and sex **(B). A)** Patients stratified as 29-50 years of age (n=5) or 51-68 years of age (n=7). **B)** Patients stratified by sex (n=6 female, n=6 male). Pink circle, CMV$_{NLV}$; green square, EBV$_{GLC}$; orange triangle, EBV$_{CLG}$; blue diamond IAV$_{GIL}$. Data reflective of Figure 1B and Supplemental Table 1. ND=not detected. Significance was determined by Chi-squared testing for the proportion of patients with tetramer+ cells; * $p<0.05$.