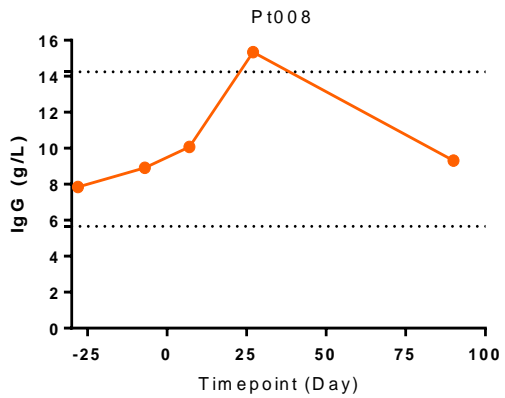
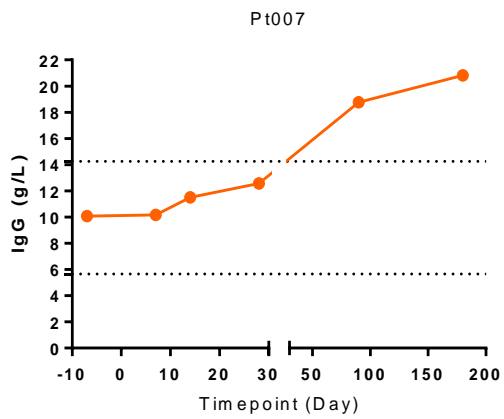
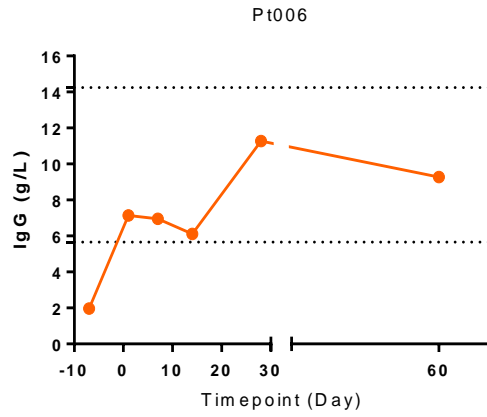
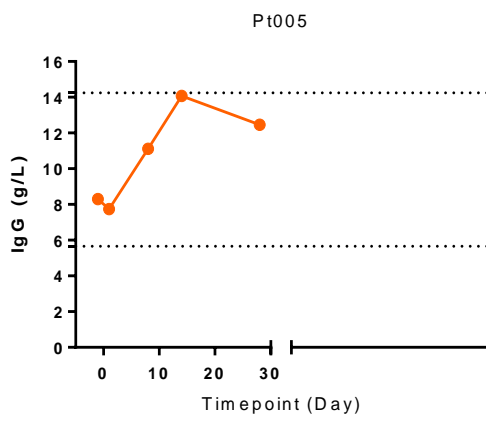
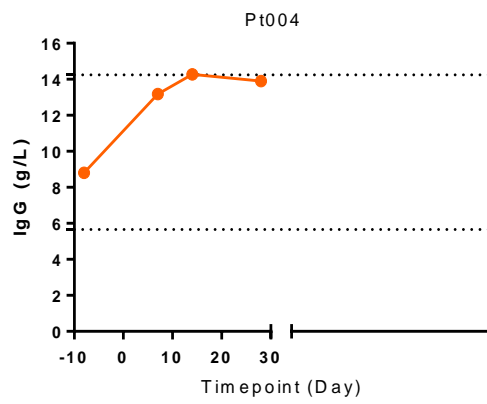
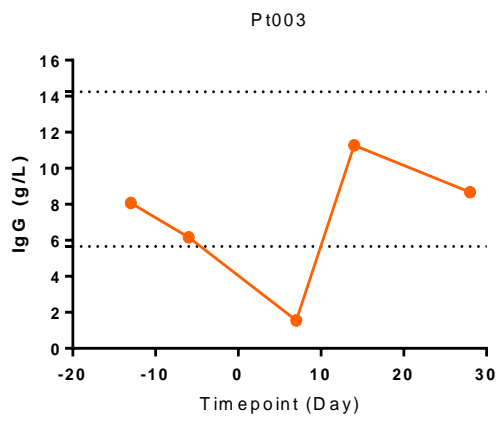
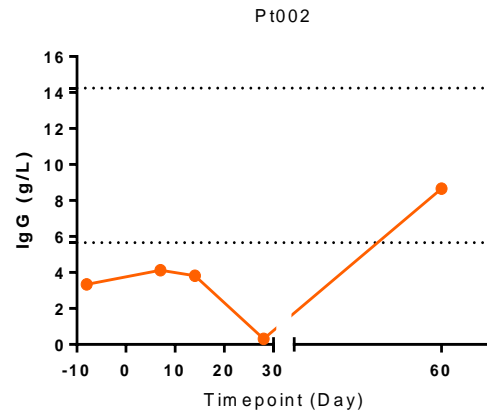
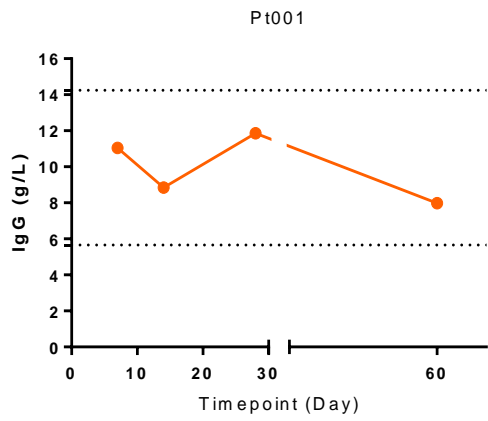
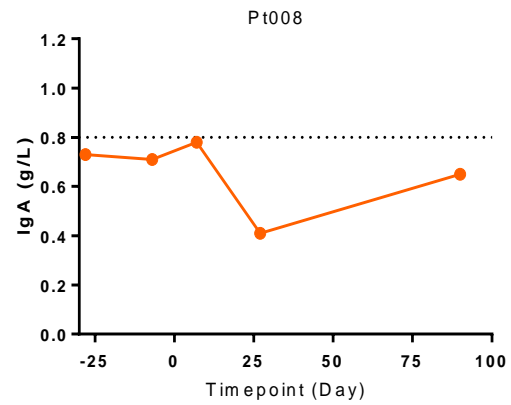
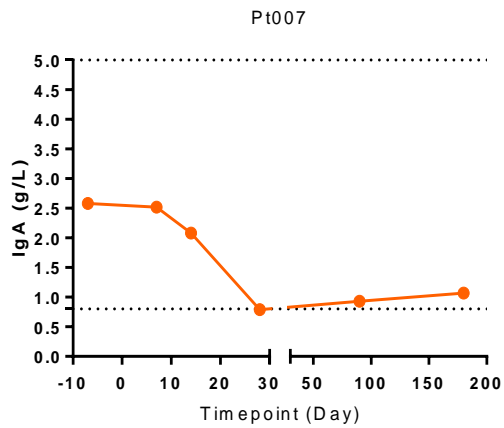
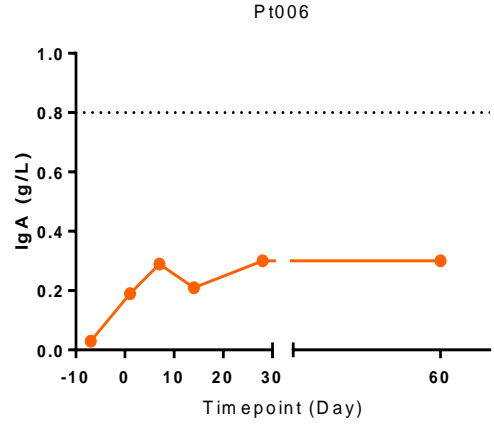
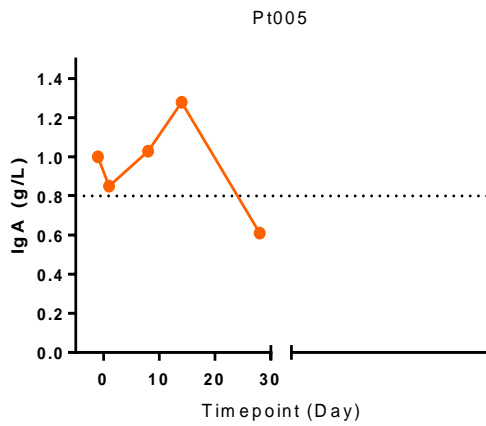
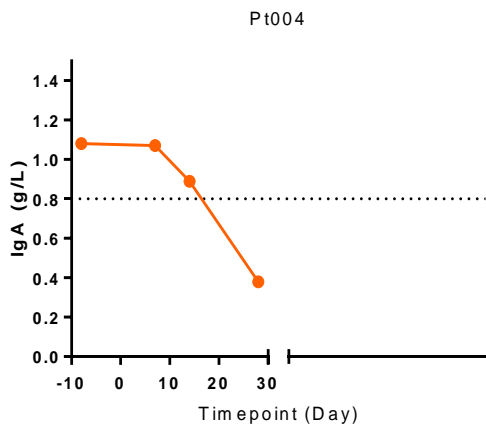
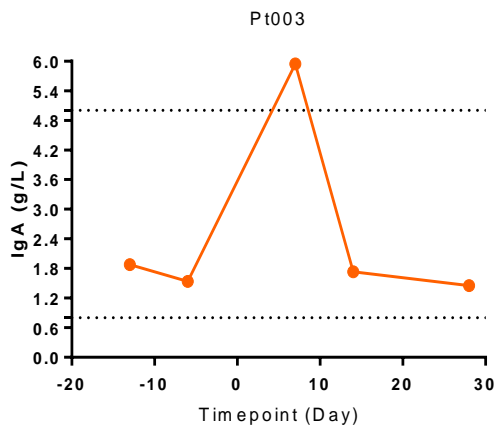
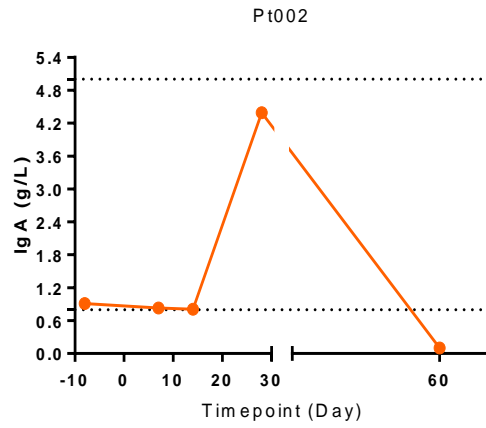
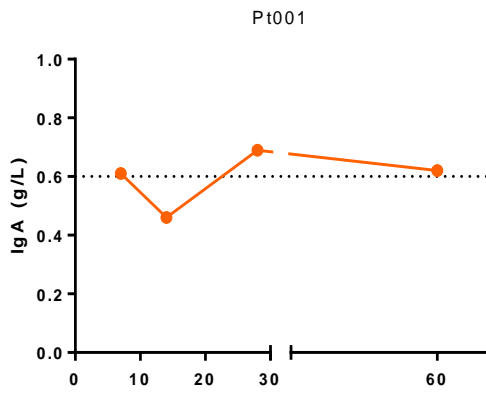
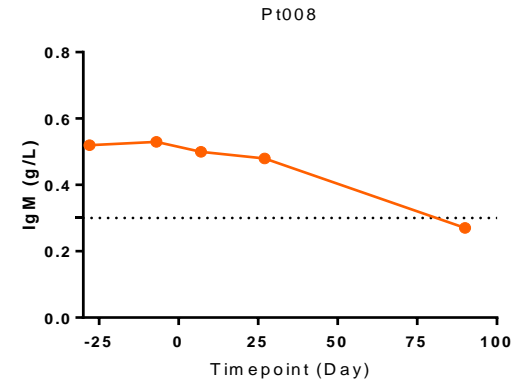
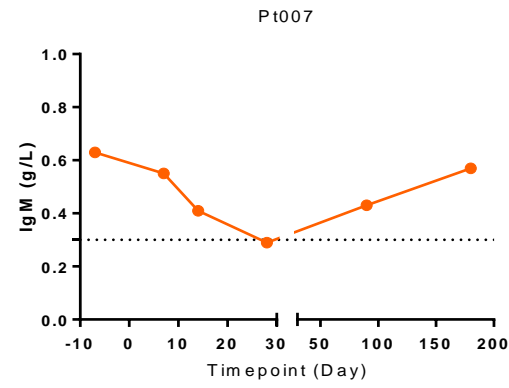
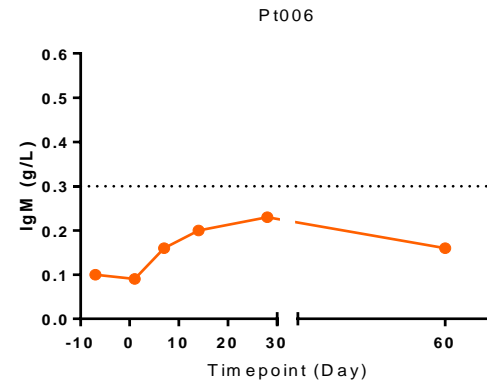
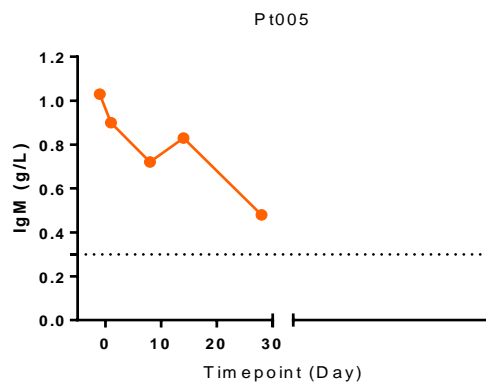
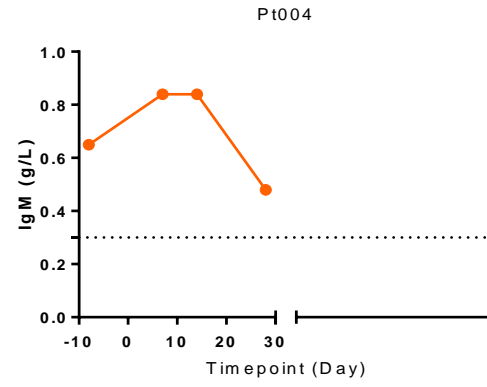
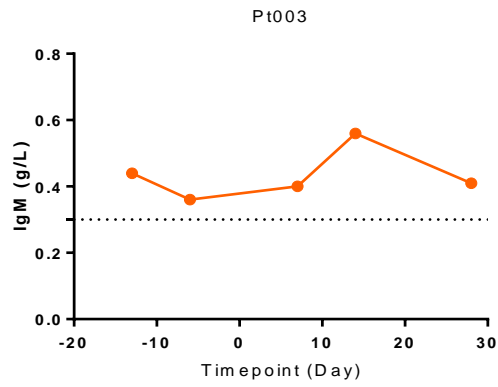
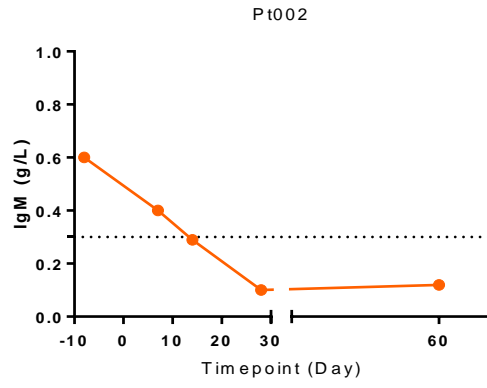
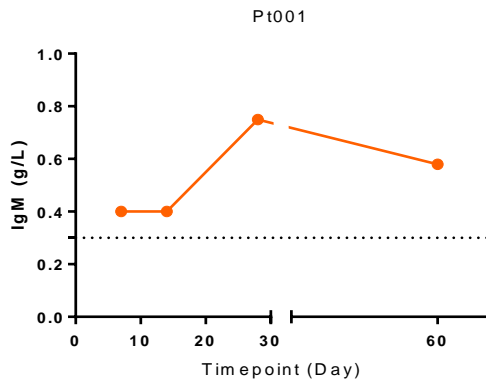


A

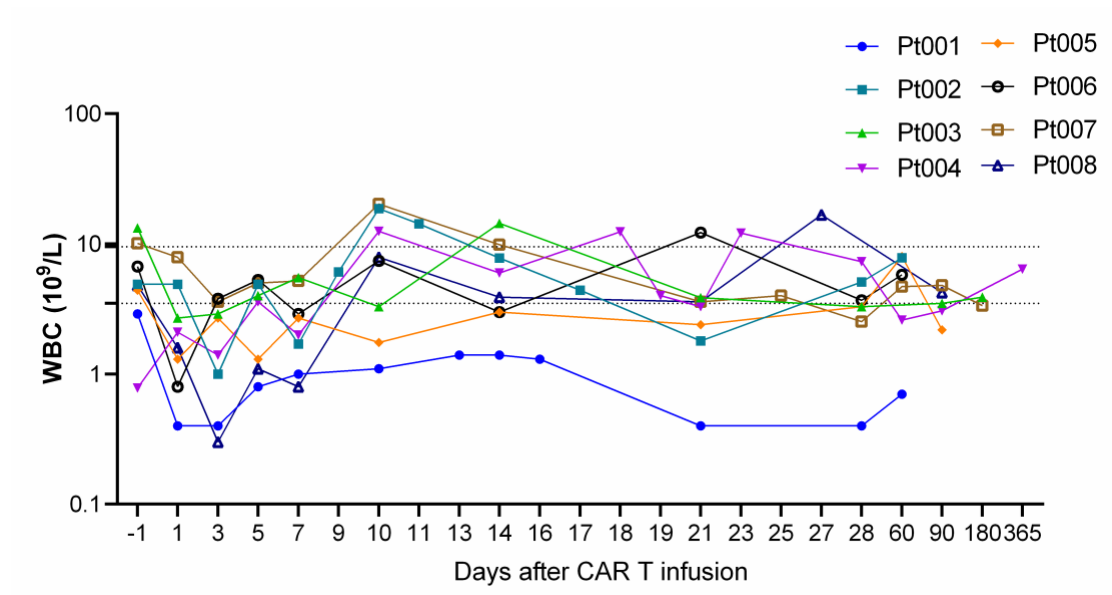


B

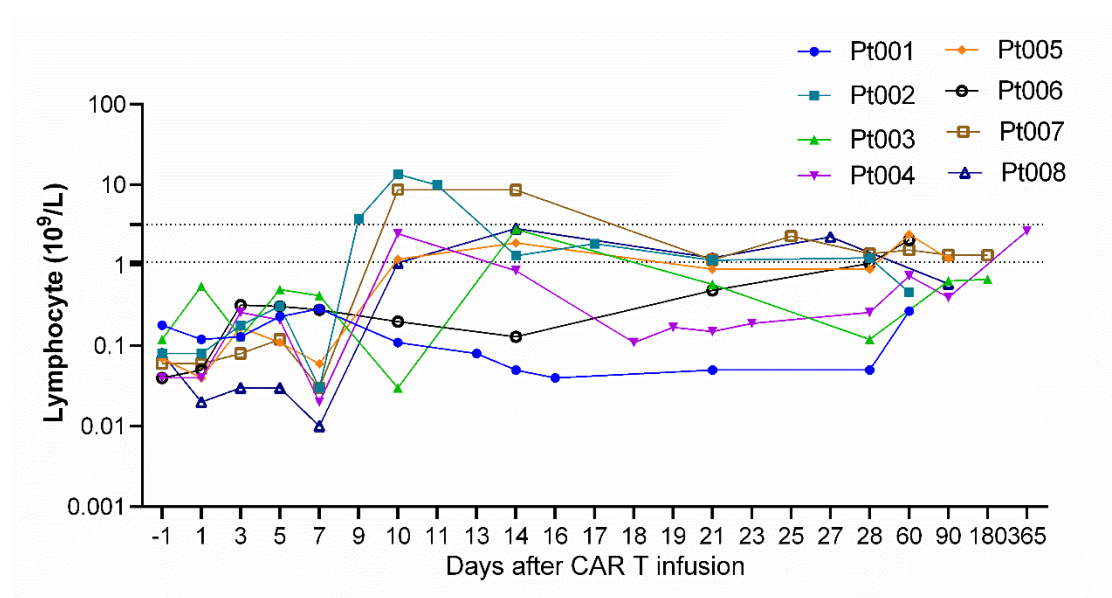
C



D



E



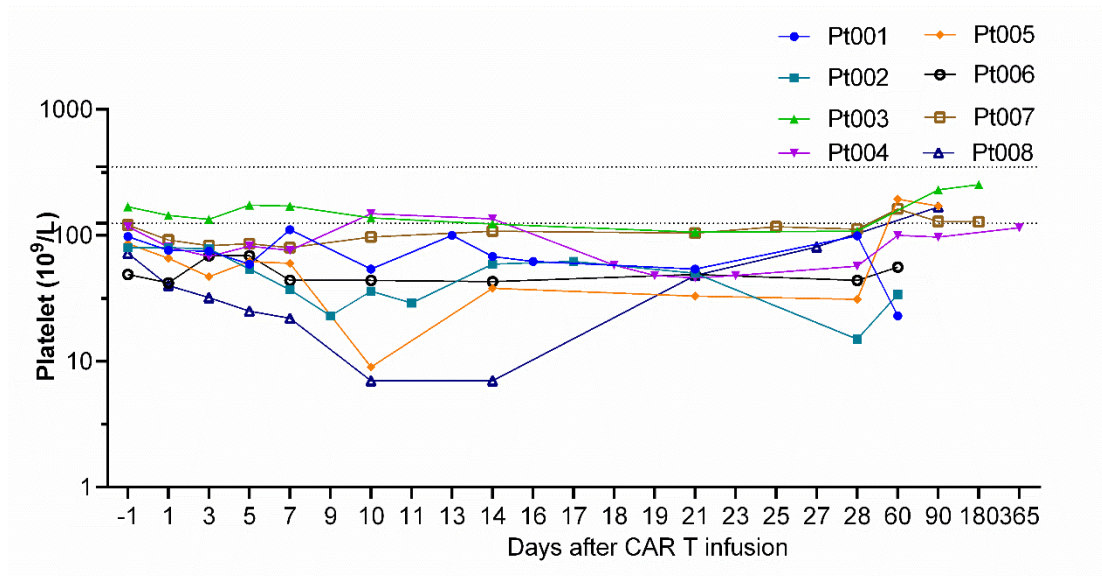
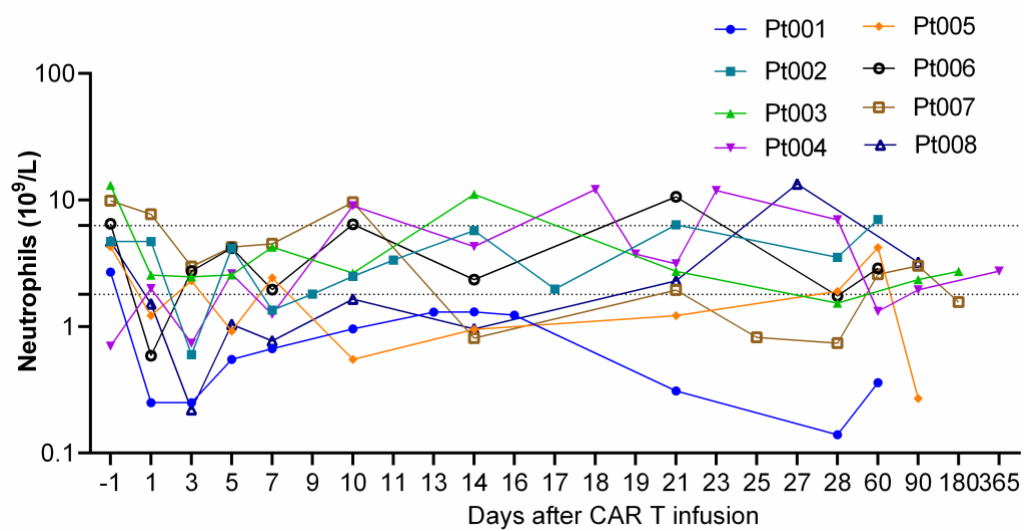
F**G**

Figure S7. Changes in immunoglobulin and blood cells during CD7 blockade CAR T cell therapy.

(A) IgG; (B) IgA; (C) IgM; (D) white blood cells (WBC); (E) lymphocyte; (F) platelets and (G) neutrophils