

p<0.05

hNIS-antiPDL1.

p<0.05

60-

Figure 3. Cytotoxicity of ex vivo cells treated with CF33-GFP or CF33

Figure 6. CF33-hNIS-antiPDL1 virus induces CD107α expression on ex vivo CD4+ and CD8+ T cells.

CD1076

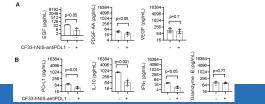
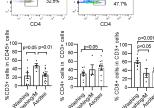


Figure 7. CF33-hNIS-antiPDL1 decreased growth factor release in ex vivo cells of GCPM

32.8%



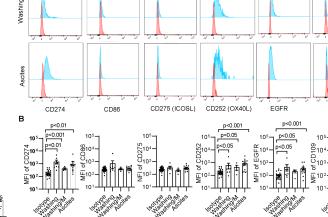


Figure 1. Cancer cell percentage and T cell subsets in ex vivo cells from GCPM

Figure 2. Surface marker expressions of ex vivo cancer cells from GCPM