



Supplementary Fig. S5. Tumor cell adhesion to VCAM-1 and endothelial cells is $\alpha 4$ integrin-dependent. (A, B) Adhesion to VCAM-1 in the presence of function-blocking anti- $\alpha 4$ integrin antibody or isotype IgG control expressed as number of adherent cells relative to WT. Values are means \pm SEM ($n = 3$; one-way ANOVA with Tukey's *post hoc* correction **** $P < 0.0001$). (C, D) Adhesion of A2 and B6 cells to endothelial cells in the presence of function-blocking anti-VCAM-1 antibody or isotype IgG control expressed as number of adherent cells relative to WT. Values are means \pm SEM ($n = 3$; two-way ANOVA with Bonferroni's *post hoc* correction **** $P < 0.0001$). (E) Representative histograms of VCAM-1 expression in A1 and endothelial cells. (F) Corresponding geometric mean values for VCAM-1 expression in A1 and endothelial cells. Values are means \pm SEM ($n = 3$). (G) Cell viability following incubation on ultra-low attachment plates for 96 hours. Values are means \pm SEM ($n = 3$).