

Figure S1. Body weights of mice implanted with OSCC xenografts. (A) SAS cells (5×10^6 cells) were injected subcutaneously into the left flank, and $100 \mu\text{g}$ of EpMab-16 or control mouse IgG in $100 \mu\text{l}$ PBS was injected i.p. into treatment and control mice, respectively. Additional antibodies were then injected on days 8 and 14. Mouse weights were measured on days 0, 3, 7, 9, 10, 14, and 17. Values represent the mean \pm SEM. Statistical analysis was conducted using ANOVA and Sidak's multiple comparisons tests. (B) HSC-2 cells (5×10^6 cells) were injected subcutaneously into the left flank, and $100 \mu\text{g}$ of EpMab-16 or control mouse IgG in $100 \mu\text{l}$ PBS was injected i.p. into treatment and control mice, respectively. Additional antibodies were then injected on days 8 and 14. Mouse weights were measured on days 7, 10, 14, and 18. Values represent the mean \pm SEM. Statistical analysis was conducted using ANOVA and Sidak's multiple comparisons tests. OSCC, oral squamous cell carcinoma; PBS, phosphate-buffered saline; SEM, standard error of the mean; n.s. not significant.

