Figure S1. Gating strategy for the identification of CD3^{+} T cells in the PBMCs of oral cancer patients. Cells were identified by (A) SSC and (B) FSC to gate single cells. (C) Dead cells were excluded by staining with FVD. (D) Lymphocytes were gated by SCC-A and FSC-A. (E) CD45 and (F, top) CD3 antibodies were used to stain CD45^{+}CD3^{+} T cells. (F, bottom) Gates were based on the isotype control. FSC, forward scatter. FVD, Fixable Viability Dye. PBMC, peripheral blood mononuclear cell. SSC, side scatter.

Gating strategy for CD3+ T cells