

**Additional fig. S2 IPD increases the infiltration of CD4+ T cells and promotes Th2 to Th1 switch.** (A) Representative contour plots and quantification of CD45+CD4+ ratios in EMT6 tumors (n=5, t test). (B) Relative IFN-γ:IL-4 ratio of CD4+ T cell in EMT6 tumors from vehicle versus IPD treatment (n=5, t test). (C) Flow cytometry analysis of tumor-infiltrating Th1 cell (IFN-γ+ CD4+) in EO771, 4T1 and EMT6 tumors (n=5, t test). (D) Flow cytometry analysis of tumor-infiltrating Th2 cell (IL-4+ CD4+) in EO771, 4T1 and EMT6 tumors (n=5, t test). (E) Quantification of Th2 cell (IL-4+ CD4+) in peripheral blood cells from EMT6 tumor-bearing model (n=5 t test). (F) EMT6 tumor growth in vehicle-treated versus IPD-treated mice (n=5, two-way ANOVA). Mean ± SEM; \* *p*<0.05; \*\* *p*<0.01; \*\*\* *p*<0.001.