



Supplementary Figure 2. Both radiation and anti-PD-1 increase T cell infiltration in both primary and abscopal Hepa 1–6 tumors. Representative images of IHC for CD4 and CD8 in the irradiated tumors (A) and non-irradiated tumors (C). Tumors were harvested on day 31 after tumor injection. Formalin-fixed, paraffin-embedded tumor tissues were analyzed for IHC as described in MATERIALS AND METHODS. Quantification data for CD4 and CD8 immunostaining in the irradiated tumors (B) and non-irradiated tumors (D). IgG, immunoglobulin G; PD-1, programmed cell death 1; IHC, immunohistochemistry. * $P < 0.05$. † $P < 0.01$. ‡ $P < 0.001$.