



Figure S3. Multiplex immunofluorescence analysis of paired patient samples from patients with Ewing sarcoma. Immune infiltration was evaluated in paired primary and relapse samples from patients with Ewing sarcoma. These data correspond with Figure 4. **a**, Quantification of immune cell infiltrate following multiplexed IHC analysis for CD4, CD8, CD68, CD20, and FoxP3 in 7 primary bone Ewing tumors as compared to non-lung relapse samples in the same 7 patients. P=primary bone Ewing sarcoma, R=relapse. **b**, Quantification of immune cell infiltrate following multiplex IHC analysis of Ewing tumors with soft tissue presentations.