

Figure S1. TILs isolated from tolerant, tumor-bearing neu/N mice are profoundly T cell deficient. Tumor bearing FVB/N (A) and neu/N (B) mice were evaluated for lymphocytic infiltrate on hematoxylin and eosin stained, paraffin-fixed tumors. CD4<sup>+</sup> and CD8<sup>+</sup> T cell infiltrates within tumors isolated from FVB (C) and neu/N (D) mice. Data is representative of 2 experiments of 4 - 5 mice/group. \* p < 0.05, \*\* p<0.01, and \*\*\* p<0.001, and \*\*\*\*