

Supplementary Figure 1. Infiltration by neutrophils in tumors from FasL-treated mice. Images are presented at lower power (8×) magnification. BALB/c mice ($n = 3$) were injected SC with D2F2 breast carcinoma cells and tissues were subjected to histopathological analyses, as described (14), after 46 days, including H&E staining (upper panel) and staining of neutrophils with anti-Ly-6G antibody (lower panel) of tumors from mice treated IV after 14 days with PBS, *S. typhimurium* (Sal), *S. typhimurium* plus empty vector (Sal+vector) or *S. typhimurium* plus FasL-bearing vector (Sal+FasL). Insert shows higher magnification (150×) of the tumor from FasL-treated mice.