**S1 Fig. Neutrophil extracellular traps (NETs) formation by additional type of cancer cell and normal endothelial cell.** (A) Gastric cancer cells (NCI-N87, $5 \times 10^4$ cells/mL) were incubated with whole blood for 2 h at 37°C and the histone–DNA complex level was measured in the supernatants. NCI-N87 significantly increased the histone-DNA complex level, suggesting induction of NET formation. (B) Human umbilical endothelial cells (HUVEC) were used as a negative control of NET formation. Whole bloods were incubated with HUVEC ($5 \times 10^4$ cells/mL) or pancreatic cancer cell line (AsPC-1, $5 \times 10^4$ cells/mL) for 2 h at 37°C and the histone–DNA complex level was measured in the supernatants. As expected, HUVEC did not induce NET formation but AsPC-1 significantly induced NET formation. Data are expressed as mean ± SEM of 4 experiments. *$P < 0.05$ versus control (vehicle alone). Abbreviations: AU, arbitrary units.