Supplemental Figure 3. Comparison of NK cell IFNγ secretion (NKA) between patients undergoing open (n=20) vs laparoscopic (n=22) surgery. NKA of patients did not differ significantly between groups at Baseline (p=0.857), POD1 (p=0.54), POD3 (p=0.495), POD5 (p>0.99), POD28 (p=0.674), and POD56 (p=0.71) using multiple Mann-Whitney U tests. On POD28, 7/14 patients in the laparoscopic group and 12/15 patients in the open group remained suppressed. On POD56, 2/7 patients in the laparoscopic group and 2/5 patients in the open group remained suppressed. Mean and SEM (error bars) indicated.