Supplemental Figure 5. Immune cell profiling. (a) A representative gating strategy for identifying NK cells (CD3^+CD56^+), CD56^{bright} (CD56^{bright} CD16^+), CD56^{dim} (CD56^{dim} CD16^+), and monocyte (CD14^+) subpopulations (classical, intermediate, and non-classical). (b) Ratio of CD56^{dim}-to-CD56^{bright} NK cells in healthy donors and in CRC patients at indicated timepoint. (c) The fold change of classical (CD14^{++}CD16^-), intermediate (CD14^{+}CD16^+), and non-classical (CD14^{+}CD16^+) monocytes on POD1 compared to baseline. Kruskal-Wallis tests (**p=0.0002, ****p<0.0001).