

Figure S1. H&E and immunohistochemical staining for CRC tissues and normal tissues. (A) Representative images of tumor samples. Immunohistochemical staining for CD8, CD4, Foxp3, and CD206 in the tumor and normal tissues. (B-E): Quantification of positive cells via imageJ software following CD8 (B), CD4 (C), Foxp3 (D), and CD206 (E) staining. Significance is indicated as * $p < 0.05$.

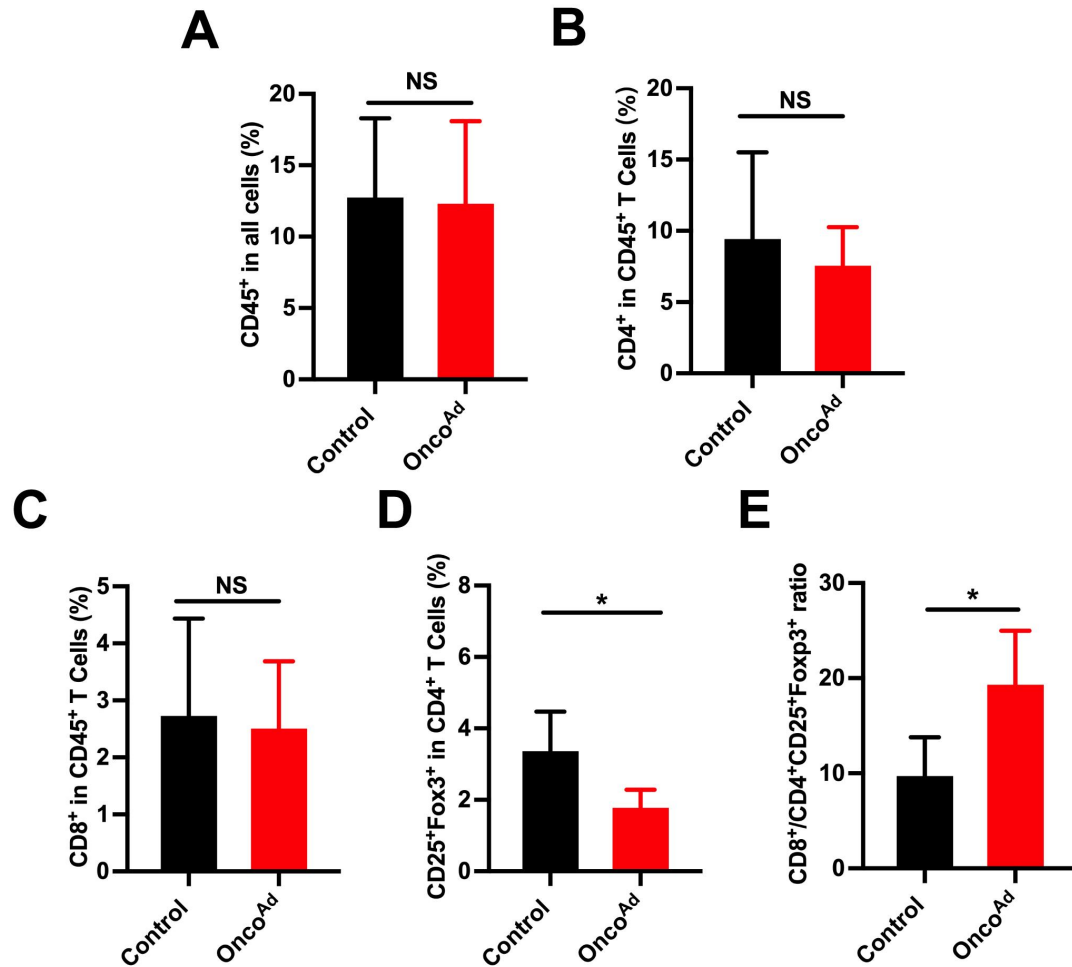


Figure S2. Immune response in the blood after Onco^{Ad} therapy in the CT26 mouse model. (A-E) Percentages of immune cells treated with Onco^{Ad} in the blood. Analysis of the phenotype of CD45⁺ T cells (A), CD4⁺ T cells (B), CD8⁺ T cells (C), and CD25⁺Foxp3⁺ T cells (D) after Onco^{Ad} therapy. The CD8⁺/Treg ratio after Onco^{Ad} therapy in the blood (E). Significance is indicated as * $p < 0.05$.