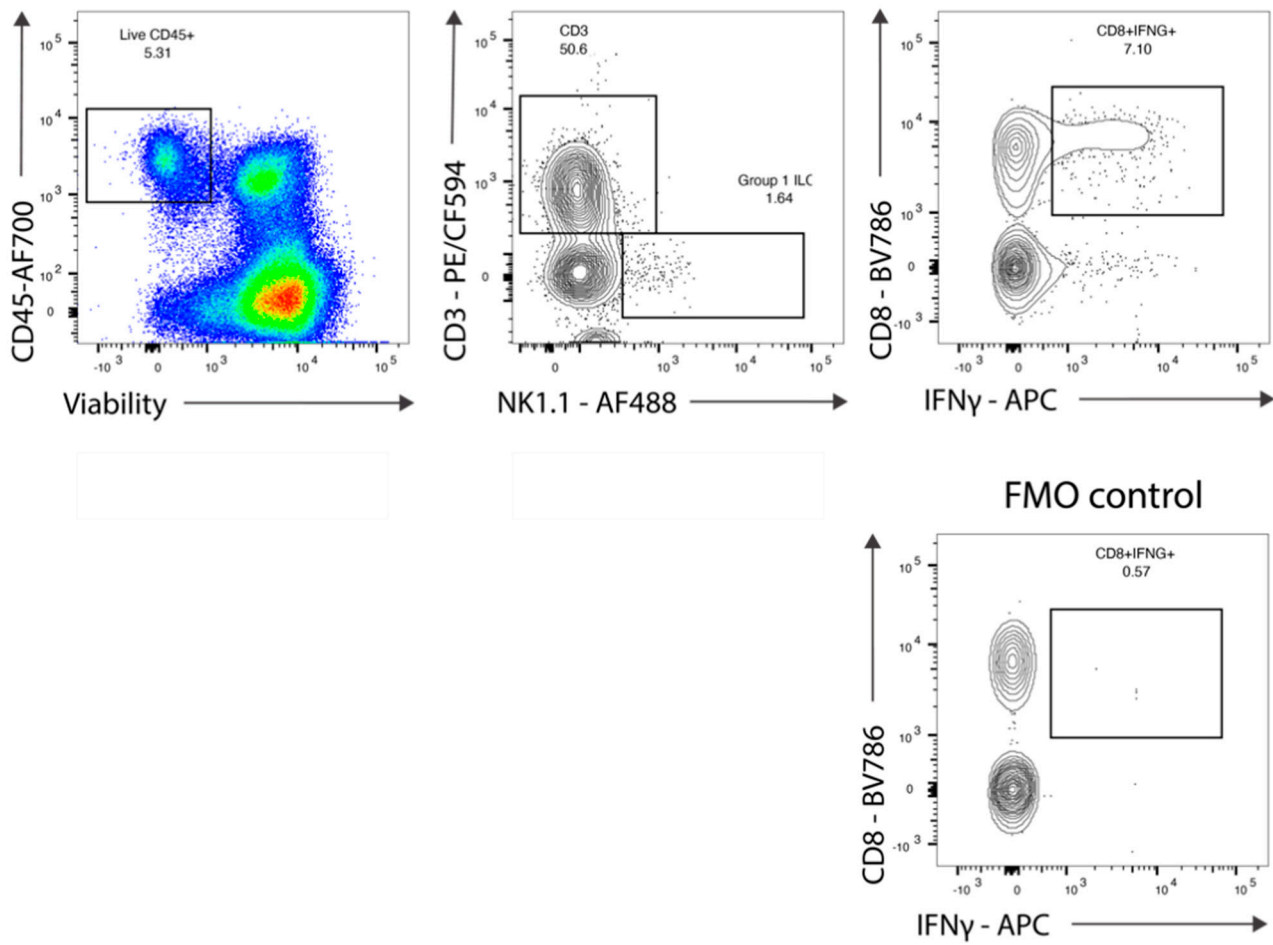


Supplementary Materials

Supplementary Table S1. Antibodies used in this study.

Antigen	Conjugate	Clone	Source
B220	PE-Cy7	RA3-6B2	BioLegend
CD11b	APC-eFluor780	M1/70	eBioscience
CD11b	PE-CF594	M1/70	BD
CD11b	PerCp-Cy5.5	M1/70	eBioscience
CD19	APC-eFluor780	1D3	eBioscience
CD19	BV650	6D5	BioLegend
CD27	BV510	LG.3A10	BD
CD27	PE/Dazzle594	LG.3A10	BioLegend
CD3	BV650	17A2	BioLegend
CD3	V450	17A2	BD
CD3	PE-CF594	145-2C11	BD
CD3	BUV737	145-2C11	BD
CD4	APC-eFluor780	GK1.5	Invitrogen
CD4	BV605	GK1.5	BioLegend
CD4	APC-eFluor780	RM4-5	eBioscience
CD4	BV711	RM4-5	BioLegend
CD4	BUV495	GK1.5	BD
CD44	PerCP-Cy5.5	IM7	BioLegend
CD45	BV605	30-F11	BioLegend
CD45	AF700	30-F11	BioLegend
CD8 α	BUV395	53-6.7	BD
CD8 α	APC-eFluor780	53-6.7	Invitrogen
CD8 α	PerCp-Cy5.5	53-6.7	BioLegend
CD8 α	BV785	53-6.7	BioLegend
CD8 α	BUV395	53-6.7	BD
EpCAM	APC-eFluor780	G8.8	eBioscience
Fixable Aqua Dead Cell Stain Kit	N/A	N/A	ThermoFisher
Granzyme B	AlexaFluor-647	GB11	BioLegend
IFN-g	PE-Cy7	XMG1.2	eBioscience

IFN- γ	PE	XMG1.2	eBioscience
IL-17A	FITC	GL3	eBioscience
IL-17A	PE-Cy7	TC11-18H10.1	BioLegend
IL-17A	PE	eBio17B7	eBioscience
NK1.1	AlexaFluor-488	PK136	BioLegend
NK1.1	PE-Cy7	PK136	BioLegend
NKG2D	PE/Dazzle594	CX5	BioLegend
NKG2D	APC	CX5	BioLegend
NKG2D	PE	CX5	eBioscience
NKp46	BV421	29A1.4	BioLegend
PD-1	BV650	J43	BD
TCR Vg1	PE	2.11	BioLegend
TCR Vg4	APC	UC3-10A6	BioLegend
TCR Vg4	PeCy7	UC3-10A6	eBioscience
Zombie NIR	N/A	N/A	BioLegend
$\gamma\delta$ TCR	PerCp-eFluor 710	GL3	eBioscience
$\gamma\delta$ TCR	BV421	GL3	BD
$\gamma\delta$ TCR	APC	GL3	eBioscience
$\gamma\delta$ TCR	PE-Cy5	GL3	eBioscience
$\gamma\delta$ TCR	FITC	GL3	eBioscience



Supplementary Figure S2. Representative gating strategy to measure cytokine production by tumor-infiltrating CD8⁺ T cells. FMO = fluorescent minus one.