

Subject ID	Disease status	Sample type	T cell lineage sorted	Number of events/cells sorted
24330	Control	IEC	CD8 TCR $\alpha\beta$	100,000
24247	Control	IEC	CD8 TCR $\alpha\beta$	3683
488	ACD	IEC	CD8 TCR $\alpha\beta$	26523
489	ACD	IEC	CD8 TCR $\alpha\beta$	12646
472	ACD	IEC	CD8 TCR $\alpha\beta$	143000
462	ACD	IEC	CD8 TCR $\alpha\beta$	167000
490	GFD	IEC	CD8 TCR $\alpha\beta$	9575
487	GFD	IEC	CD8 TCR $\alpha\beta$	168000
Subject ID	Disease status	Sample type	T cell lineage sorted	Number of events/cells sorted
24330	Control	LPC	CD4 TCR $\alpha\beta$	204036
24247	Control	LPC	CD4 TCR $\alpha\beta$	9836
488	ACD	LPC	CD4 TCR $\alpha\beta$	5693
489	ACD	LPC	CD4 TCR $\alpha\beta$	8058
490	GFD	LPC	CD4 TCR $\alpha\beta$	2452
473	GFD	LPC	CD4 TCR $\alpha\beta$	11043
Subject ID	Disease status	Sample type	T cell lineage sorted	Number of events/cells sorted
24330	Control	IEC	TCR $\gamma\delta$	78294
24247	Control	IEC	TCR $\gamma\delta$	133000
472	ACD	IEC	TCR $\gamma\delta$	3400
462	ACD	IEC	TCR $\gamma\delta$	176000
487	GFD	IEC	TCR $\gamma\delta$	177000
490	GFD	IEC	TCR $\gamma\delta$	6600