Specimen	Status	Location	Conc	Date	Notes	Wolana .		Ţ	T
ND 0 32	Nermal Adult		10e7		riotes	Volume	Lym	Lym+Mon	Total
								-	
9				4		4			

9123 am Jehp & cris Conv

10:05 cen stain for cont 10:31 am acquisition on the HL

11:11 cim spin down wy PBS

A = (Cells \* 1000)/ Yolumeinpl

Cone = A > Dilution Factor

6.5 Million CD45+ cell /mL

12:44 pm

1:04 pm sch fastain

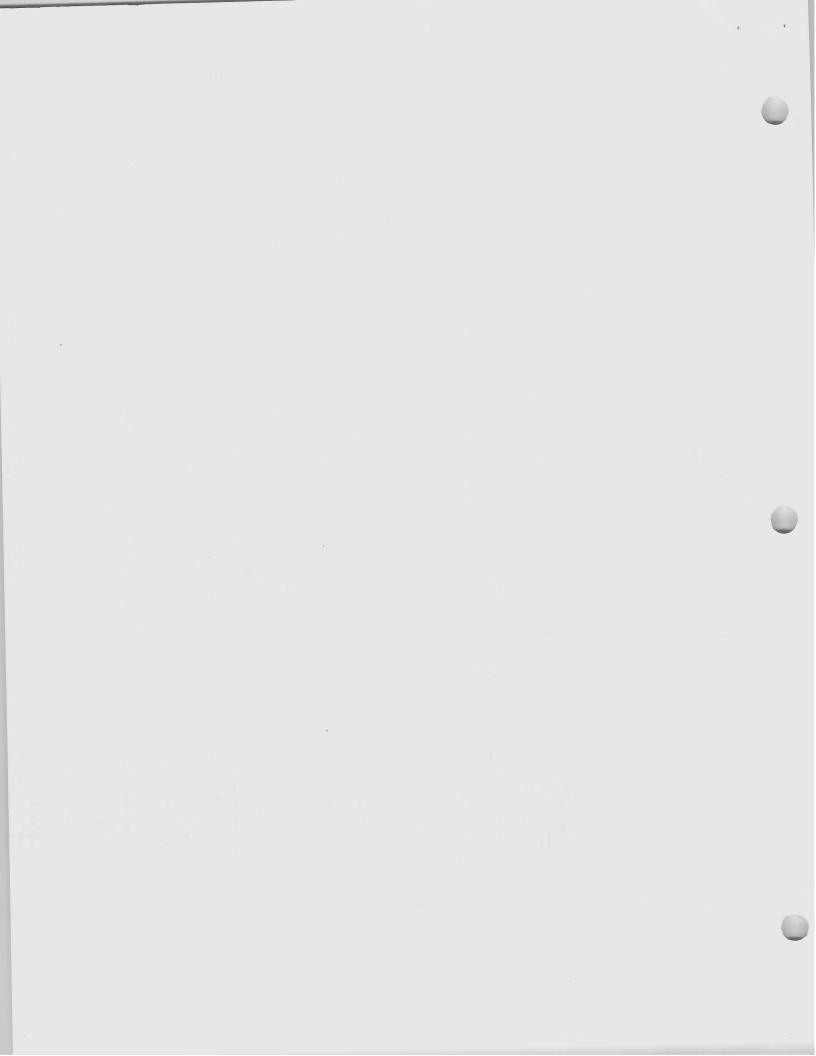
1:14 pm PFApropped samples bound

1:21pm Fullstain

1: 28pm sc stam

1:55 pm final work

3:27 pm Acquistion Start



#	Detector	Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	1
1	UV2	BUV496	CD8			1.0	1.0
2	UV16	BUV805	CD4			1.5	1.5
<b>3</b> V3	Pacific Blue	CD14			2.0	2.0	
	V3	Pacific Blue	CD19			2.0	2.0
4	V7	BV510	CD45RA			1.0	1.0
5	V11	BV650	CCR7			1.0	1.0
6	V15	BV786	CCR6			1.5	1.5
7	В3	Spark Blue 550	CD3			1.2	1.5
8	В9	PerCP-Cy5.5	CD26			2.5	
9	YG1	PE	NKG2D			2.3	
10	YG9	PE-Vio770	PD1			1.0	
11	R1	APC	CD16			1.0	1.0
12	R6	Zombie NIR	Viability		<1:2500>	1.0	1.0
13	R7	APC-Fire 750	CD27			2.0	2.0
14	R8	APC-Fire 810	CD38			1.5	1.5
Antibody Total							19.2
Brilliant Stain Buffer						19.2 31.3	31.3
Pippette draw volume / sample						49.5	31.3

		697 717 738			525 542	508 514	458 473	428 443	388	Spectrum
UV16 BUV805	UV14 BUV737	UV12	UV11 BUV661		UV8	UV7 <b>BUV496</b>	UV6 AF	UV3	UV2 BUV395	
Th.	[40]		50 8	165		[55]			[50]	H
CD4					į	CD8				
V15 <sub>.</sub>	V14	V12 V13	V10 V11	\$ &	<b>5</b> 6	V5	\$ 5	≲ ≤		
BV786	BV750	BV711	BV650	BV570	BV510	BLASS.	PacBlue	BV421		Violet
190	1961	[5B]	[50]	[0]		[55]	[55] C	[45]		
CCR6			CCR7				65] CD14/CD19			
B12 B14	B11	B9 F	B6 B7	B B B		В1				Blue
		PerCP-Cy5.5		oparkBlue 550	T					Je
		A Ch		150	75					
		CD26		CB3						
YG9		YG5	YG3	YG1						1
Pe-Vio770		PE-Cy6	PE-Dazzle594	₽ PE	A				CHOM-CI COL	Yellow-Groon
Aborc C/T (P) Supplement		Ē		50						
PD				NKG2D						
R R R	Z Z	2 23 23 23	Ŭ							
Zombie NIR APC-Fire 750 APC-Fire 810	3 2 2 2		AB C						Red	June 14th, 2024
Viability	[55]								1	4
		CD16	2							

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