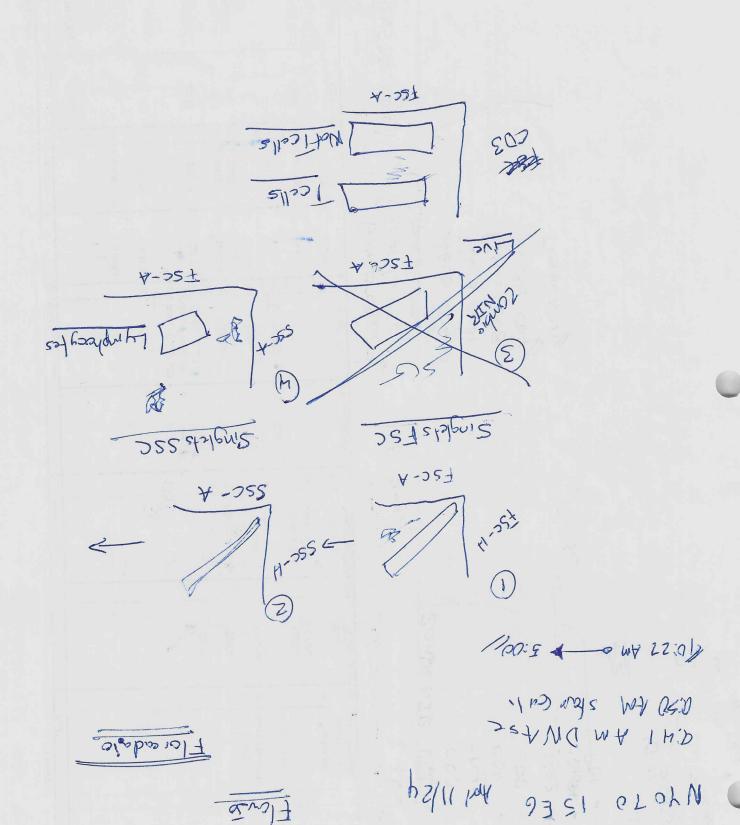
Specimen	Status	Location	Conc	Date	Notes	Volume	CD 45	T	T
N4070	Adult				* 1000	Volume	CD45+	Total	Resuspension
104010	14000		15E6	04/					
				2024					
			3			1			
		1							
							1		

SCI 000[07 cfr1 Stan Prep @ 3:44pm SIB SEB 0.07 LIST L/DC 5:33 +cole [J.OM] 0.05 [3M] 0.03 [1.5M] 0.01 E15M7 F55 @ 6icq pm -> 0.01 [1.5M] 6:36pm - 6:50 7:03pm Step 7:18 pm

Seis 2:44 -26:14

					783 812	717 738 750 760	664 679 697	542 582 598	514 525	443 458 473	388 428	373
					UV15 UV16	UV13 UV14	UV10 UV11 UV12	6/\n 8/\n	UV7			3 UV1
				(B)	BUV805	BUV737	BUV615 BUV661	BUV563	BUS	CFILIDI	(	UV1 Spark Black
				(BUS70 CDK	05	737	615 661	563	490	UV440	BUV395	1311/387
				à	2	C C	< 0	C		4	C	)
				106	CD4	CD38	V62	CD69			CD62L	
					V15 <b>B</b>	1771		\$ & \$ 6 \_		\$4 \$3 \$2 \$4 <b>Pa</b>	Š .	V 10
					BV786	BV711 BV750	BV605 BV650	BV570	BV480	Pacific Blue		violet
	0.0		(7) E	S B	5		•					$\vdash$
	On Co	KS6 Viec	BU605 CO4	Spurply 550/	CCR6	Va7.2 IFN <sub>Y</sub>	CD45RA CD8	CD16	CD161	CD14/19		
	200	5 2	S C	1010	B12 B13 B14	B10 B11	THE REAL PROPERTY AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT OF		7 =	9		-
	MIN Squez	B1602 CO8/	8/1/2	50	RB780	RB705	RB613	Alexa Fluor 488 Spark Blue 550 Spark Blue 574				Blue
	1/3	"	VZA	110	14 11 10	Ø	13	ue 550 ue 574			, l	
				F P	CXCR5	CD26	PD1	FoxP3 CD3 CD45		4*		
					YG9 YG10	YG6 YG7	YG2 YG3 YG4	قِ مَن الم		-	-	$\dashv$
	£.			Jeos/	Pe-\	PE-P	PE-D	, G	B		- ello	Yellov
	Ctriscs				Pe-Vio770 PE-Fire810	PE-Fire 700 PE-Fire 744	PE-Dazzle594	PE			rellow-Green	Graan
	A					1489	1. 4				_	
			N		o ∓ .	2 9	2 -	_ 💌				
Single Si	1 2		idni		HLA-DR CD56	CD127	TNF <sub>\alpha</sub>	ICOS				
22	at		2		R6 R7	Z Z Z Z	3 <sup>곳</sup>		Tark Charles In Property			$\frac{1}{1}$
5 \ A		5	R		Zomb APC-F APC-F	APC	A	1-2			Red	-
A SU IN	COHEST TICES	100 5000	COD	un s bured	Zombie NIR APC-Fire 750 APC-Fire 810	APC-R700	APC				-	12/6/2024
A Roses Ctyl	12 00	Li,	Zombia NIR Viabily	sined		+7	1					)24
Koloses Ctyl	(Inches) Mi	4 10	<b>a</b>	• 1	Viability CD27 CCR7	CD107a	CD39					
DE C		-			۷	Ø						



9:24 km Than NORE

-	SNO		R8	R7	R6	RS RS	R3	R2	R1	YG10	YG8	YG	YG6	70	YG4	)Y	YO	В	D ED	8		•	1						90	•		1	1		•		1		T	I			#
_	And UNSTAINED CONTROLS !!!		APC-Fire 810		Zombie NIB	APC-R700	-	Alexa	100	DE Ein 810	1		16		PE-Dazzle 594			14 RB780		B10 R8705	88	37 RB613	-		-	V16 BV				V10				V3 Paci		0					UV2 B		Filter Fluorochrome
	TROLS !!!	C	810	ZEO	NID	700		or 647	, OTO	770	744	700	30	W.F.	le 594			780		705		613	Spark Blue 574	Spark Blue 550	Alexa Fluor 488	BV786	750	BV711	BV650	Da O	/E70	004400		Pacific Blue	fis Di	BUV805	JV737	JV661	BUV563		BUV395		rochrome
		CCK)	CDZ/	1/0	ò	CD107a	ing	117	CD56?	HLA-DR	CD25	CD127	LXCR3	OVODA	TNFa	icus	CACASE	CYCRES	CD20:	Choco		PD1	CD45	CD3	FoxPa	CCR6	IFNy	Va7.2	CD45RA	CDTP	200	CD161		CD14		CD4	CD38	VX2	CD69		CD621		Marker
Pippette draw volume	R10 Media	Antibody Total	(0323)			(H4A3) S	(IVICI- Z			(L243)					(MAB11) 2	(EH12.2H7 1			(IVI-A261)	0.4000			(min)	(CK2)		(11A9)	(B27)		(J252D4)			(REA631)		(MSE2) (HIB19)		(SK3)	(00)	(1G1)	(FN50)		(DREG-56		Clone
		₩	1	2		Supernatan		<b>—</b>	1	1	2	1	2		2		2		1			1	1	Beads		1	2 2	1	1	1		دــــر		2			2	2	2		3		Dose
19.5																																											During 8
Pippette draw	Antibody Total			<1:2500>																																						20 111111	L/D RT
	2.5				1					-	1					=							-																				RT for
5 40				+	1			-	1	-						Titrate					1	4										<1.5> #			1	15						@4C	Hot Stain 30min
			1		-			1													00			1	1					^		######				3			$\ $				8 C
92.8				-															1		-	0.6 4.8	.2 9.6	1	-		+	1.0		<0.9> ###	T		1.5									@4c	ColdStain 30min
																						8	6				0	0 00		######	<0.4>	Strep	12	12			-				Na September 1		8 4*Cfor
																											1					75					-					nin then Fix/Perm	RB
2.4	13																						Ол												0.7						SACTOR AND ADDRESS OF THE PARTY		C Lyse, Intranuclear
19.2	000																					1							-						5.6							RT 8	

Wash with 2 ml PBS, spin down 1300rpm 8min 800 ul of LiveDead mix (1:2500) @RT for 15min Wash 1.5 ml 5% PBS-FBS, spin 1300 rpm, 8min

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Add CD161 biotin antibody for 10 minutes at RT

Add ColdStain mix, incubate @ 4C for 30min Add 300-500 ul 1x RBC Lysis for 3 minutes Wash 1.5 ml 5% PBS-FBS 1400 rpm, 6min Add HotStain mix, incubate @ 37C for 30min Wash 1.5 ml 5% PBS-FBS 1400 rpm, 6min

Add Streptavidin Mix, incubate @ 4C for 15min Wash 1.5 ml 5% PBS-PBS 1400 rpm, 6min

0.8 ml Nuclear FixPerm, incubate @ 4C for 30min (vortex every 10 minutes)

First PermWash:

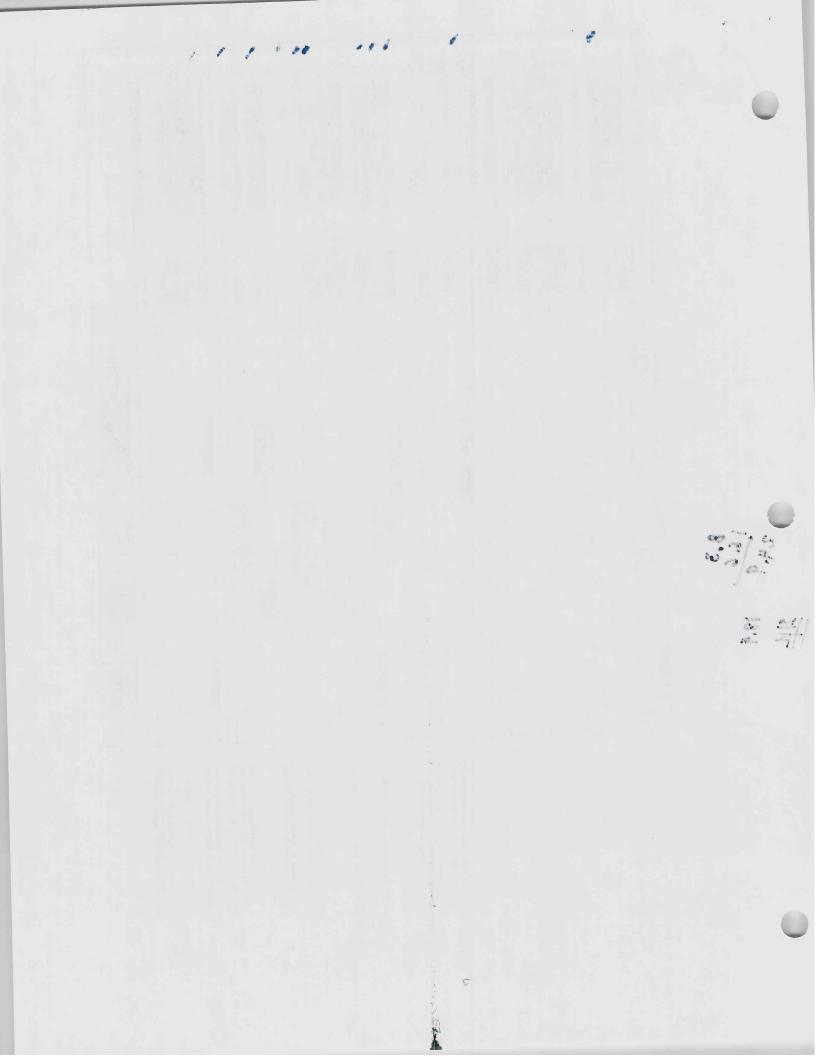
1.5 ml NuclearWash 1500 rpm 6 min

Second Perm Wash: 1.5 ml NuclearWash 1500 rpm 6 min

Add Intracellular Stain, incubate @ RT for 40min First PermWash: 1.5 ml NuclearWash 1500 rpm 6 min Second Perm Wash: 1.5 ml NuclearWash 1500 rpm 6 min

Resuspend in 80 ut 0.4% PFA-PBS Cap tubes, wrap rack in foil, store at 4\*C

24.9/6.3



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