2041	2005
Zoin	7075
	28th.

	Specimen	Status	Location	Conc	Date	Notes	saud c	1		
1511	Inf687-1			Conc			Volume	CD45+	Total	Resuspension
,			.1	27.1	4	Dying e than	0.5	1/00	0.72	
15/1	Inf769-2	HEUGF	11 A, F, 6	20		OK				
						On	0.5	·	5.0	1.2
15/1	Inf937-9	HU8	14A B,5	3 323		OU				
		, .					0.5		2.8	10.43
15//	Inf946-9	HU 7	1313, A,1			ON	0.5		0 .	A .
		7 41 3	TA COL SI	4,6	-3.3	* * * * * * * * * * * * * * * * * * * *	0.5		6.6	11.7
			7	1			- 21			
	1.0e -	ī				,				

1:05 pm Than

1:55 pm Spin

2:38 pm Rest

9:25pm Stim

5:18 Am Golgi @@

8:00 M ASper Samples oute 8:24 AM 8:32 spm

> LIDE 8:47 AM -> 9:02 SpinOaion AM Hotses @ 8:52 -> 9:22 @ 9:27 Am Sold Scho8:57 78.27

1st butch F. stote a:14 Am -> 9:44 9:27 An Ind Gold spin

9:35 AM 2nd book livedeal

9:54ish Cold for FS #1 -> 10:24 AM @ 10:25 Spn 10:02 AM 2 rd bath Hot Stave > 10:32 @ 10:34 Spin (0.4) - 10:51 -> 11:01 -> 11:11

10:43 #2 cold stain & 5PA 11:15 -> 2nd File -> 11:27am 11:37am 11:47am 11:57am

1st per wash so's +#1: 1:15 2nd perm wash @@ 11:31

Introcelletor @ 10:44 -> 12:24 pm/ 2:36pm /2:16 pm / 12:36pm

PPP PPD Inf946-9 0 0 SEB Advated SC'S Inf937-9

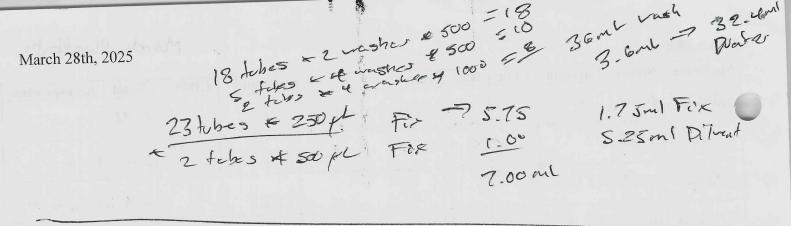
Inf769-2 O 1.7mL Unstim SC's

Inf687-1 OG Zombie/AF

0,08 200811 % RCV SWAM

and Remodeller 16t Pero

Ses resuperded in SOME 11:50 for



3rd mash Batch # 10 12:25 4th @ 12:34 Pm

2nd Batch at @ 12:57 Am

12:53 3rd mash

Done 0 12:44

	Г	A		<u>.</u>					$\perp$	( )			8	0	_	1																														
		NO pu		18 R8		17 R6		5 7	15	-	メン		14 \		-		13/	12 2			-		1		10	9		1	œ		7	ת		I		n		4	П	w	<b>3</b>	] ],	-	П	1	#
		STAINE					(2) t	2 2	-	R1	X610	YGQ	20 0	95	YG5			101	B14	B13	B10	B9	B 65	-	-		-	V16	V16	V13	V11	(1) (9)	V8	5 6	N V	<b>4</b>	V3	<b>5</b> 3	<u> </u>	UV16	UV11	UV10	UV7	940	- V2	Filter
		And UNSTAINED CONTROLS !!!		APC-Fire 810	APC-Fire 750	Zombie NIR	APC-R/00		Alexa Fluor 647	APC	PE-Eirasin	PE-Fire /44	PE-Fire 700		PE-Cy5	FF-D477IE 394	DE Danie For	PE	RB780		R8705		STANDED THE PARTY OF	RB613	Spark Blue 574	Spark Blue 550	Alexa Fluor 488	BV/86	BV750	BV711	BV605		BV570		BV480		Pacific Blue	Parific Blue	BV421/			BUV615		BUVSSS		Fluorochrome
			CCN	CD2/	CD37		CD107a		112	CD39	HLA-DR	CD25	CD127		CXCR3	TNFa		ICOS	CXCRS		CD26			PD1	CDAS	CDS	Eawno	CCR6	IFNV	Va7.2	CD45RA	0.10	CD16		CD161		CD19		CD4	CD38	Vδ2	CD69		CD62L		Marker
Pippette draw volume	Dinnotto de	R10 Media	Antihor	(0323)	(0000)		(H4A3)		(MO1-	(A1)	(L243)					(MAB11)	( the state of the state of	(FH12 2H7		100000000000000000000000000000000000000	(M-A261)				(7X7)	(5/12)		(11A9)	(B27)		(J252D4)				(REA631)	11000	(MSE2)		(SK3)		(B6)	(FN50)		(DREG-56)		Clone
aw volume	icaia	Aedia	1	1	2		Supernatan		2			2				2		4		TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NA						Beads			2													) 2		56)	-	e Dose
19.5	19.3	1.2					1.2 2								)			2		-			1-		1			1	2	Д	1	1			1		2		1	1 4	2	,		1		e During
Pippe	Brilliant	Antibody Total			<1:2500>		2.4	+	-								-			-														1						1	1					2
Pippette draw	Stain				0>						-	1										-					-						1							-	-				15 min 10	
34.8	25.2	1	3			1			1.2		7.7			1				<b>a</b> 1.2					0				1.2			1										1	7			-	Children on the Control	RT for Hot
	50.4	25.2	2			1			2.4		2.4			2				2.4	-				2			-	2.4								л		-		1.5		1.8	-		-	@4C	Hot Stain
43.8	31 2	15.6	1	10					7.1.2	0.6		1.5						+		1.0				0.6	9		4		1.2	0.9		0	1	0					ω		3.6				2 3	
02.4	62 /	31.2	U		-					1.2	-	3				$\ $		1		) 2	-		-	6 1.7		+			2 2.4		H	0.9	-		-	1.5			0.5	0.5			1.2		30min @4C	ColdStain
	1				1			1									1							2 1	-				4	1.8	İ	2		<0.4>	Strep	ωι			1	1	+		2.4		2 15	**
	1	1	T	-	1		1	+		-				1					H	+			+		-	-		-	+			-		4>	ep		$\parallel$	-		1	-	$\parallel$	-		15 min t	
	-	1											-		7	3			1	+		1	-		1			8																	RBC Lyse, then Fix/Perm	
19		-					7.1								1	T.5	<0.2>	5						0.2	3		1.0	15										0.2	( i	0.1	0.8				Stain 40 min @RT	Infrapilcles
38	19						2.4								2									0.4	6		L	u										0.4	0.2	000	1.6				2	

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

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

0.8 ml Nuclear FixPerm, incubate @ 4C for 30min (vortex every 10 minutes) Add Streptavidin Mix, incubate @ 4C for 15min Wash 1.5 ml 5% PBS-FBS 1400 rpm, 6min

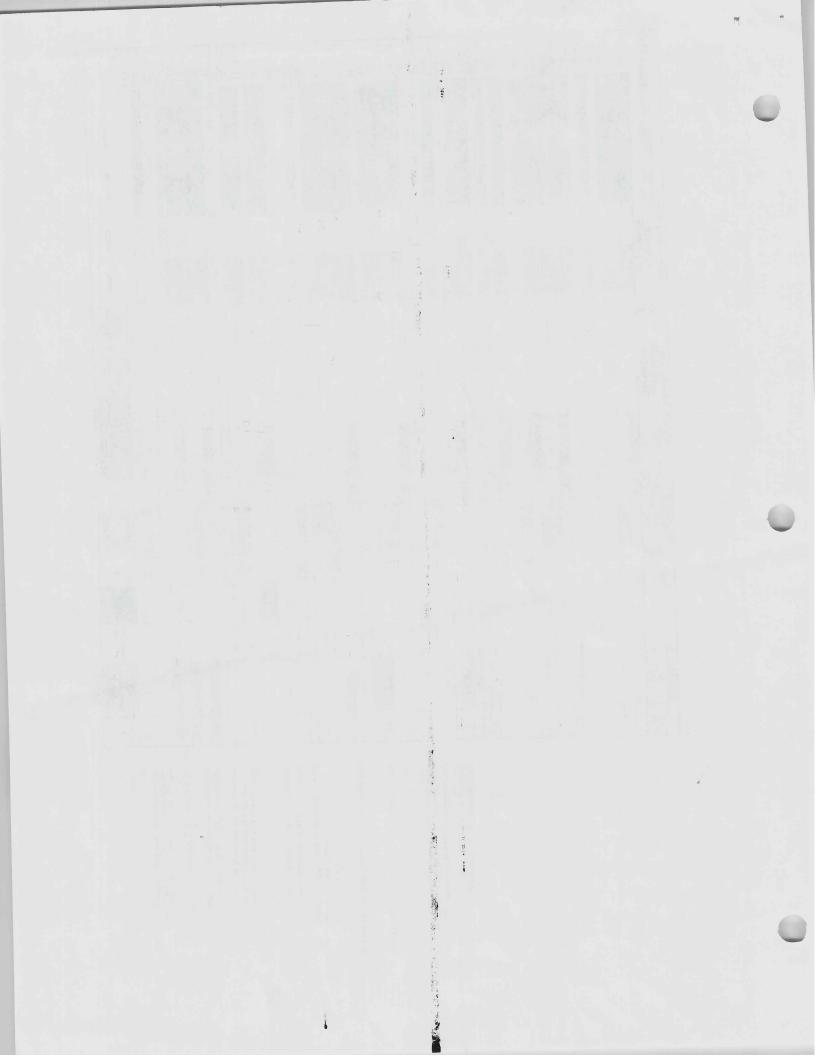
First PermWash: 1.5 ml NuclearWash 1500 rpm 6 min

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

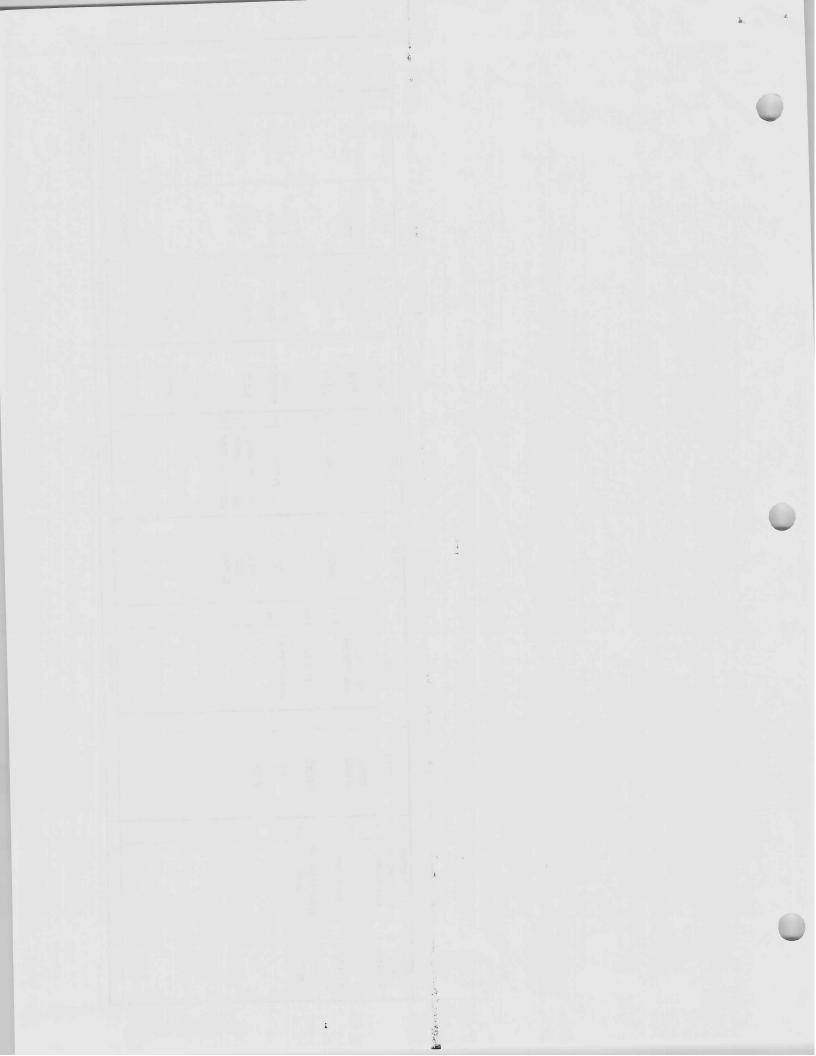
46

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



α6 T cell Panel

	812 UV16		717 UV13 738	664 UV11 679		542 UV8 582 UV9					
	BUV805	4 BUV737	13	11 BUV661		/8 BUV563	UV7 BUV496	UV6 CFINOL BAY40	UV3	UV2 <b>BUV395</b>	UV1 Spark UV 387
	CD4	CD38		V62		CD69				CD62L	
	V15 V16	<b>∨14</b>	V12 V13	V10 V11	Ş :	S 5 8	€ 55	£ 5	S S		$\dagger$
	BV786	BV750	BV711	BV605 BV650	Qdot 585	BV570	BV480	Pacific Blue	BV421/ cFluor V420		Violet
	CCR6 B13	IFN <sub>γ</sub> B12	Va7.2 B10	CD45RA CD8	6		CD161	CD14/19	,		
f	3 3	2 1	B9 2	B6 B7	8 8		<u>B</u> 1				
180,00	RB780	RB7444	RB705	RB613	Spark Blue 574	Alexa Fluor 488 Spark Blue 550		-			Blue
CACAS		a a	CD26	PD1	CD45	FoxP3 CD3					
YG10	Y69	YG7 YG8	YG5 YG6	YG3 YG4	¥61						
PE-Fire810	Pe-Vio770	PE-Fire 700 PE-Fire 744	PE-Cy5	PE-Dazzle594	PE						Yellow-Green
-	HLA-DR	CD127 CD25	CXCR3	TNFα	icos						
R8	R7 R6	R 2	2 22 23	72							1
APC-Fire 810	Zombie NIR APC-Fire 750	NovaFluorRed725	Alexa Fluor 647	APC						100	3/28/2025
CCR7	Viability CD27	CD107a	IL-2		***************************************						



Allowb Blittle 2025

(- 10t)

· box

