		,			ILT Panel Final Checks #1								
and No	Specimen	Status	Location	Conc	nne Dete T-1 1:100								
13091		addl	Docation	Conc	Date	Tasks	Volume	Ly	Ly+Mon	Total	<b>3</b> E+6	<b>₂</b> 2E+6	
250c/M	N D006	will roll		ISE+1	mod 20		3	2.32	3.23	6.92	8621	86.2 pl	
491	ND 006	w/c2mwx		15 Etc			2	3.72	4.38	7.44	537H	53.71	
											-	930171	
										14.36			
							*						
	stain cou	nt @ 12	: 38 mm		7. I Dag	4		1	000				
	Count on bava @12:51 pm 2/1 PMA + 500/1 + 500/1 000 (22M)												
Spiked 40 > from actual sample 78 M (GM/30)													
oth	Spiked 1/0 > from actual sample  POINTY +/IFNG + TNFA + CDG9 + Unstained / > 14 PMA + 500 yl (BBI)												
etil	CDG2L	unstained					PIAMA.	+500pl	(431)				
											Ĺ	(13)	
H million act 1.5 tobes (act controls)  H million act + @ 1.5 tobes of controls  PMA/CHI In @ 1:37 CONTROL  TO THE STATE OF THE STATE O													
	4 millio	1 act	+ 21.	5 febe	s eH	controls		distribe.	Azz TINI.		*	230	
							v	0 676	1×0-1			69.3.0	
	PMA/ctrl	_ / 1 C	1.3 4	CD107	ac 61	-1 w/ 500	antes 1					26 7.5	
0	a ice part	recoded	A 1 = 1 .	,	tan			Spin	dan a @	7:54	I PM	(20 min)	
1.	16:03 pm	ab sp	in down		Aco	200	/	L/p	@ 20:00	9>20	:24 pm		
**	Hospreype		· 34 Am	•	2 store no	old Place 13	5.6	201	100 hed	id 7	Telso	2043-	
×	3				10	With 22	:52pm	5/1	1210 had	iri J	10.3	20:23	
4.	3 0 ~ 2.0	M LO NI	er in Sml		_ <	sample Fue		Cold	500	9:00 p	ч <del>-</del> Э С	· >n	
	0 / 2	- 40) -	56 1 5 "/			,		- 1.01	5	1.00	- 9	.3/.	
	304 2	,	60ml sc 96 ml -7	100 m	£5m1=	AS		CD6	9.504	٠. ي ع	5@int.		
	300/1	×6=	1.8	200	1	((SC's 0	nly got	21.2	9.50 H bie NER/	20107.4	= lysed a	Foral y	
	<i>a</i>	₹30 = 0	1.8	00- 1	:10/	4312e	Remlash.			1.30	1.331-	-734	
	646= 30=72	=60ml	Permunsi Permunsi	20mli	1 200ml	intrace	icital for 11Uar 5257	) \$ i	itoria ter c	selyse (	* 3E		
		ac mi	Permuss1	4	1000	- Jample	0	1	tot Samp	18500	7:41	210:11pm	
7	36 × 100	pl = 60	140			- wsu	23:21 pm		s FXPerm	@9;	57->	חיר-נים	
	7:25pm	3.10	10 pl	PFA-PG	٤	Thuracas	3.42 ->	Pa	Comhtoh Span	10:760	10:20 -	P 10:50	
	(	· -ugen	its prepped	(		Dore @ 1	Conce	1	There single	colors	C 22:4	6 pm \$12326	
									•				

Aliquot cells 3.0E+6 Cells/tube Raise R10 + cell volume to 500 ul Incubate 6 hours @37C Add 500 ul of PMA-ionomycin/Ctrl

Wash with 2 ml PBS, 1400rpm, 6min

800 ul Live/Dead @RT for 15min

Add Tetramers, incubate @RT for 40min Wash 2 ml 5% PBS-FBS 1400 rpm, 6min Wash 2 ml 5% PBS-FBS 1400 rpm, 6min

Wash 2 ml 5% PBS-FBS 1400 rpm, 6min Add hot Surface mix, incubate @37C for 30 min

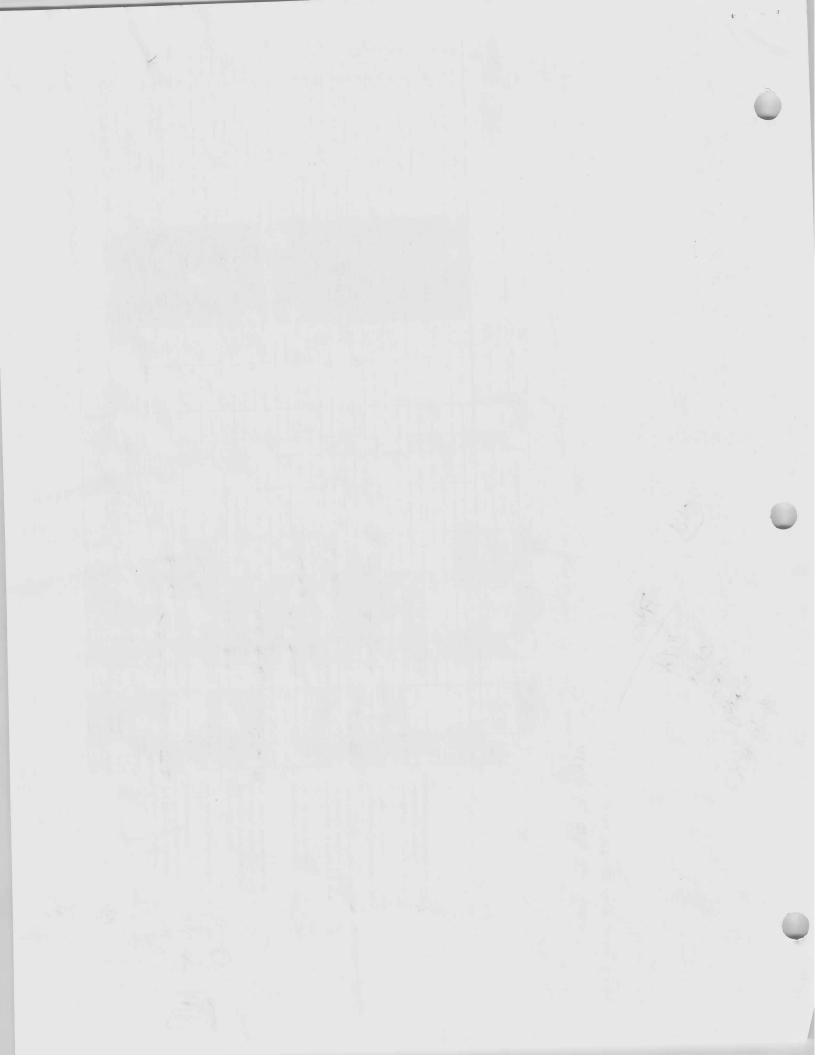
Wash twice 1 ml PermWash 1500rpm, 6min Wash 2 ml 5% PBS-FBS 1500 rpm, 6min 300 ul Cytofix/perm, incubate @ 4C for 20min

Add 300-500ul 1x RBC Lysis for 3 minutes

Add cold Surface mix, incubate @ 4C for 30min

Resuspend 100 ul 0.4% PFA-PBS, store 4C Wash once w/ 2ml Perm Wash Add Intra Staining, incubate @ RT for 40min

alternal sets for cois



## 12:32 pm start

Ctrl unstand ~ 1400 events.

PMA instanced ~900 events (no monagles for all effective purposes)

Ses e 470 evals (see

1:07 pm 72:10pm

200K SOH

PMA us ctrl manages similar UV7, VT-A, B3-A
(resided)

Tittle lover in PMA)

deads share chil monogoke AF signature, tail out right to ghost backer ?

These ghost represent the most fully AF (edge/extreme paramap)

PMA Lymphocytes very similar in un as contab, but from 12->Vio home an increase

PMA edge (lesser extent drl)

Chri unique

1007 TV6/VB 1B3

PDI is squished in sc control, needs moreing CDGZL merey 7 ccRy 56 bight us arrage

PMA+ cD69 are not in the dying cD3 pap

Might be better to do a spilled in Zombie NIR control guer gating