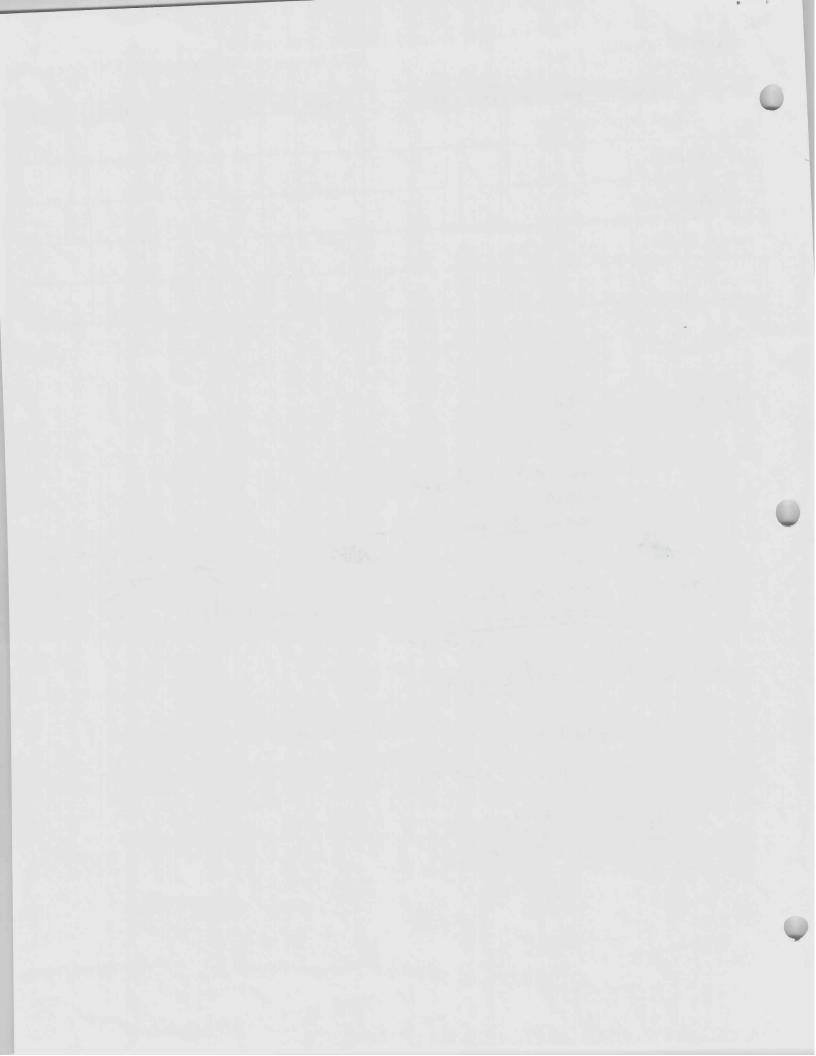
Specimen	Status	Location	Conc	Date	Tasks	X7.1	T				
					Tusks	Volume	Ly	Ly+Mon	Total	1E+6	1.5E+6
- n											
Inf212	Heu-10										
Inf 187	HEU-hi										
2.11 101	UTO-NI										
						36		,			
		+									

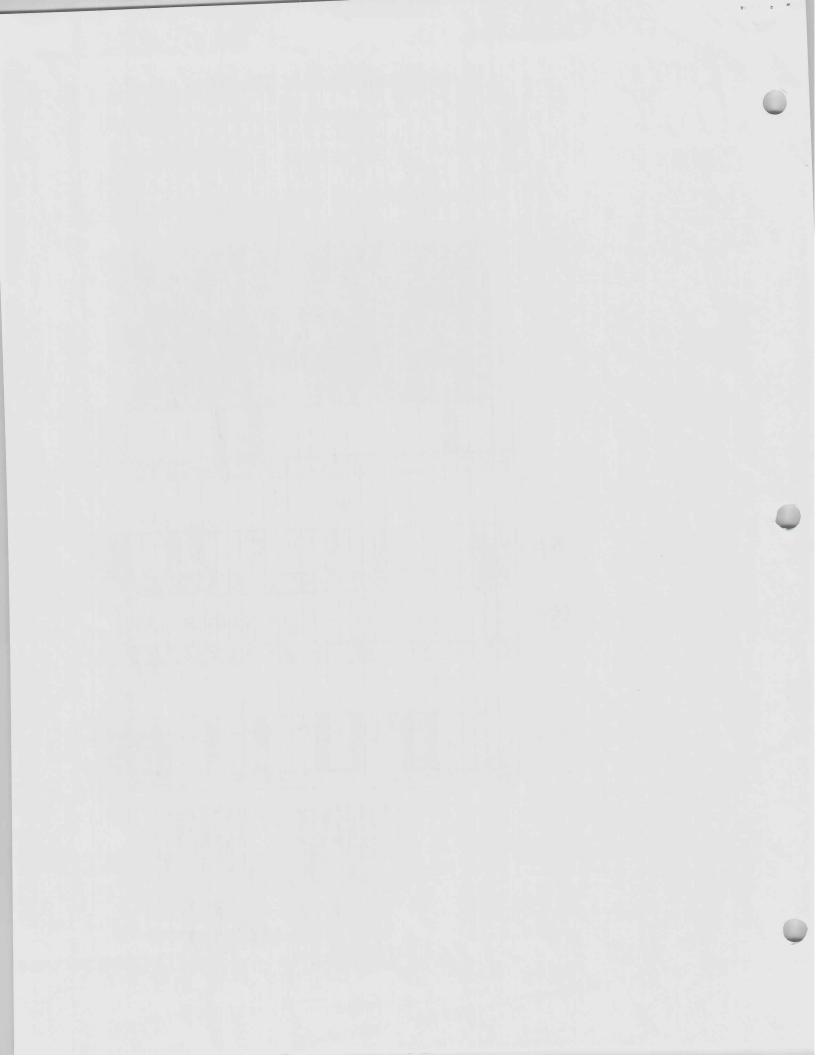
4+1.2= 4.8 pl of hood 1:9 20 pl of hmr2 3:27	
20 pl of hmr2 3:27	
Tetraners @ 8.36pm Frell I phone displayed rooms about tag. - Pate 9:03 some rome? -> 21. thous goigh	
-Pategios some rove> 27. thouse	
toof lake now 27 minutes	
Minote 5	
> 270 Cos halled & of Speaker.	^
737°c Qq: 22 Gor halved % of real cells) 222 (or halved % of real cells) 2nd and/	2
(+ new(xcR3 ehr)) and another	
2 ml 765 V	
4°C @ 10:05 -> 10:35 pm]	
no the lyse	
Filemo 11:03 -> 13->73	

Intrao @ 23:44pm

Done @ 00:35 am



2/ color CBMC	unstained Gells 7.6	Total value	Cells C	R7 1.3 Cells P APC/Fire 750	R6 1:2500 Cell P Zomble NIR Viability	R4 1.25 Cells C APC-R700 CD107- (844-2)	R2 1.25 Cells C Alexa Fluor 64.7	R1 1.25 Cells C APC	B13 Cells C PE-vio770	510 1.5 (<=10^4) Cells C PerCP-Cy5.5	B10 157 Cells C PE-Cy5	R8 125 Cells C PE-CF594	R6 13c C PE	B4 Cells	B3 125 Calls C	1 35	V15 1.25 Cells C BV750	V14 125 Call. C BV711	Cells C 8V650	V11 Calls C BV605	Celle C BV510(dim)	1.25 Cells C BV480	1.25 Calls C P	1.25 Coll.	1 25 Call-	1 25 C-III C	UV16 1.25 Call. C	U14 1 25 C-II. C	UV11 1.25 Cells C BUV615	125 Call. C	Cells	C BINVACC	1.25 Cells C BUY398 Chen factor of the Color		
Brilliant Stain: Draw Volume:					6.0 24	1 <1:500>				 -					<1:750>	_			0.80			0.8 3.2			0.8 3.2								stimulation! x4 for 40 min	During Tetramer (F	
57.1		1.6	2								1.2				1.0						STATE OF THE PARTY	1					75	2.0	30				n 30min	en azac (en) for	
62.50	48.4 17.6	6.4	00					1.5		1.2	4.8	1.0	1.2		7.1	,			1.0	1 10		4	30	1.0	1.5	TO LO	1.0	0	0.1	1.0	10		x4 4oC for 30min		
	70.4							6.0		4.8		4.0	4.8						4.0	4.0	20	0.0	0.0	4.0	6.0		4.0		10.0 M	T0.0	100 %	120	min x4 CytoFix/Perm		
52.3	7.25 2						1.5		2.5	0.25			0.25			15		<u>}-</u>		1	<u>0.0</u>				0.25		}		0.25		1	(.25)	miy (10y diluted)		
	29						6		10	FA-PBS	5.60	Intra Staining @ RT for 40min	1 wash twice PermWash 1 ml 1500rpm, 6min	Cytofix/perm @ 4oC 20min	PBS-FBS 2ml 1400r	b Lysing solution 300-500ul	Surface mix @ 4oC 30min		CCR6	37oC 30min CD161	Surface CXCR3		PBS-FBS 2ml 1400r	Tetramers @RT 40min	1 PBS-FBS 2ml 1400i	Live/Dead @RT 15min	PBS 2ml 1400	Golgi blockers	2.5 PMA-lonomycin stimulation	2,8 Aliquot cells	-	- riouxon			
											1500rpm, 6min		pm, 6min		1400rpm, 6min	1		1400rpm, 6min		CD38	CD27	CDZ6	1400rpm, 6min		1400rpm, 6min		1400rpm, 6min								



HEU: Ex-vivo γδ CBMC panels #12

DTR-ILT-112421 FSC 90 SSC 300 SSC B 142

(not a monage setup abus 17)

-7 exp cxcR3

-7 exp cxcR3

-7 exp cxcR3

-7 exp cxcR3

achiabde R46 -> not the one

(active entire)

NEW > 1121

Oder the

Undarred include danneyleted

Undarred include danneyleted

CO3 unmixer.

CR4 CD+27

