HEU: Ex-vivo γδ CBMC panels #7

^	Sp
7041	In
8200/11 60/11 3400/11	Inf
1409	Inf
1800pl	NY

Specimen	Status	Location	Come	TD 4			(1:100)					
Inf070-7			Conc		Tasks	Volume	Ly	Ly+Mon	Total	1E+6	1.5E+6	7
u a-1	RYKS	Box 3A Bi6		2018-04-	Bloody	2,5	4.44 E6	5.58	11.1	HEON	33821	7 2 62
Inf 161-8 a-1	SOKA HEU-L	Box SA, Fi 6		2014-01-		3	5.03 E6	6.75	15.09	398/1	2981	+362
Inf023-5 a-1	heu-H	Box 14 Di7		2012-07-		2.5	2.24 EG	3.59	5.6	8921	4181	+182
NY062	Adult		20 E Ø	08/12/21		3	3.1 E6	4.64	9.3	CH7	323 x67	
-						1,4				130/1	20	

	Ex vivo Gd-p4b	Surf			Intra		
BV421	PD1	μL 2	x 3	μL	x 3		
BV510	Aqua L/D	1:500	6				
BV650	CD56	1.8	5.4				
Alexa 488 (FITC)	Perforin (dG9)	-	-	3	9		
PerCPeF710	CD3	1.5	4.5				
PE	GZMb		1 1 - 1	1.5	4.5		
PE Dazzle				- 10	1.2		
PE Vio770	NKG2A	0.6	1.8				
APC	V82	1	3				
APC Fire750	CD16	1	3				
20.5 μl/rxn;	PBS	12.6	37.8	16.0	48		

	H00 * 3 =								
	Ex vivo Gd-CK PMA	Surf µL	face x 6	In μL	tra x 6				
BV421	PD1	2	12		T				
BV510	Aqua L/D	1:500							
BV650	CD27	1.5	q						
FITC	V82	1.2	7.2	0.2	1.2				
PerCPeF710	CD3	1	6	0.2	1,2				
PE	CD56	0.5	3						
PE Dazzle									
PE Vio770	IFNγ	- 1	-	0.6	3.6				
Alexa 647 (APC)	TNFα	-	-	2	12				
APC Fire750	CD45RO	2	12						
20.5 μl/rxn;	PBS	12.3	73.8	17.5	105				

V450 BV421 V525 BV510 V670 BV650	PD1 Aqua L/D	2	6
	Agua L/D		6
V670 BV650		1:500	
	CD16	1.5	4.5
B530 FITC	Vδ2	1.2	3.6
B710 PerCPeF710	CD25	2	6
Y590 PE	CD28	2	6
Y615 PE Dazzle	CD27	1.5	4.5
Y780 PE Vio770	CD3	0.5	1.5
R670 APC	Vδ1	1	3
R780 APCFire750	CD45RA	1.8	5.4
20.5 μl/rxn;	PBS	7	21

	Ex vivo Gd-p2	Surf µL	ace x 3	Intra µL x 3		
BV421	Vδ2	1	3			
BV510	CD3	1.5	4.5			
BV650	NKG2D	2	6			
D V 050	Streptavidin	{1.5}	4.5	{19}	57	
Alexa 488 (FITC)	dg9	-		3	9	
PerCPVio700	CD56	1	3			
PE	PD1	1.5 4.5				
PE Dazzle						
PE Vio770	NKG2A	0.6	1.8			
APC	V81	1	3			
APC Fire750	Horizon L/D	1:1000				
20.5 μl/rxn;	PBS	11.9	35.7	17.5	52.5	

12 *** Spin@9:00/ Three out letter NY062 hosel sand "cells (forgot)
Tetraners @ 7:51 pm (U-7640-77-65

Tetramers e 7:51 pm telopine 8:31/

37° oute a:33

CK-9640-76:55 Surface 7:07

RBC456 2729

Cylfiac 7:43 Intra@ 8:3279:12pm

Spin @ 8: 13

Specimens pulled @ 10:11 am

11:05 continedo

PMAC 12.30pm. Also prep pada 1:36 pm

Plated 2 sp. med @ 3:16 pm

5pine 5: 25pm

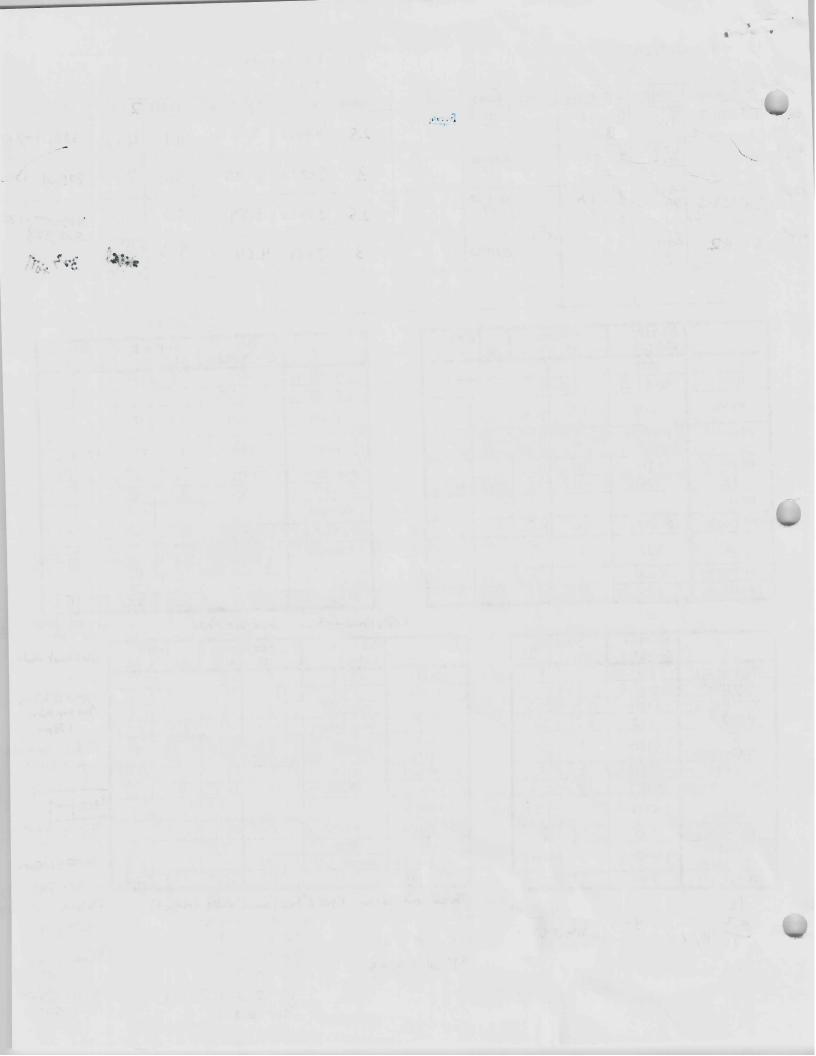
Subaccingma RBCOCIOS

Siere Gizza

Pe/Ruch Fix Ponce

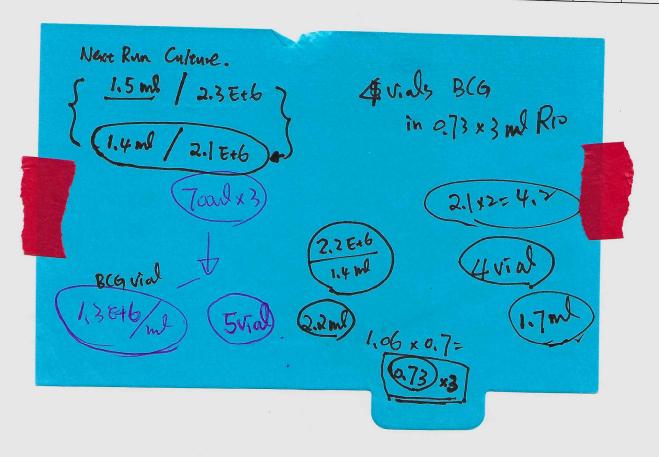
654 Into 0 7 200

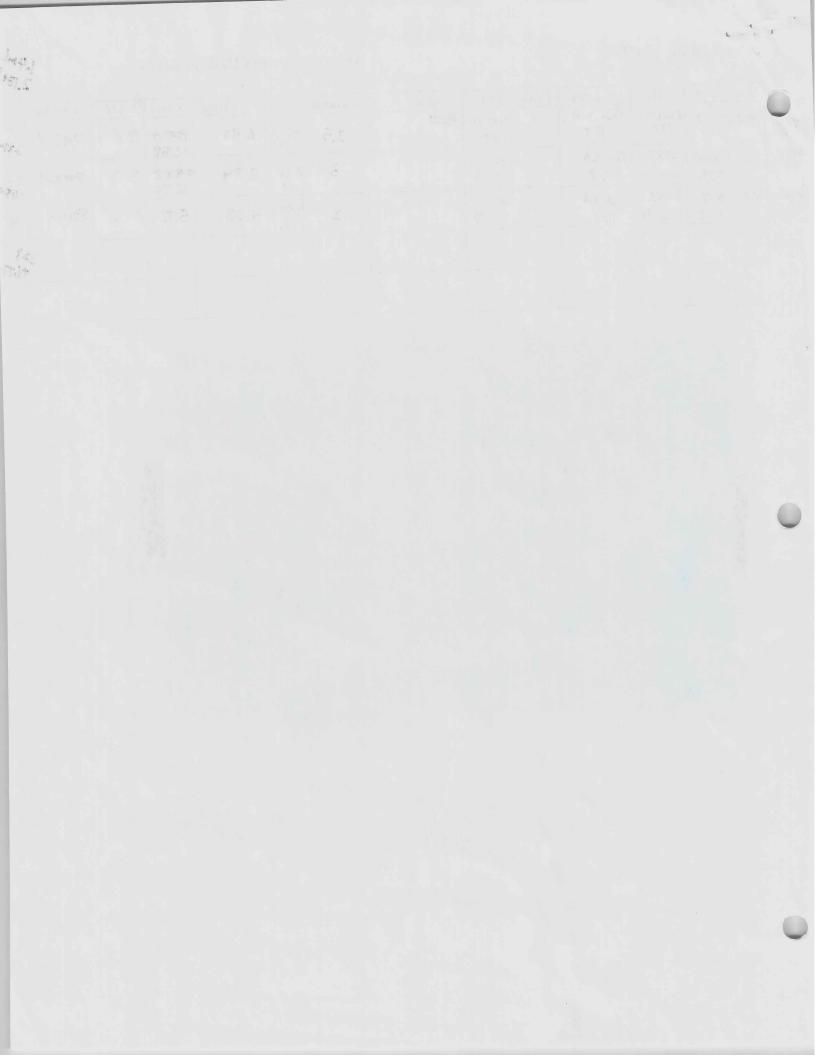
Intra@ 7.31pm



1.4ml

	Specimen	04.4	T _										7.10
	Specimen	Status		Conc		Tasks	Volume	Ly	Ly+Mon	Total	1E+6	1 #10 . 6	736
Igor	INF070-7	RWK9	BUX 3 A		2018-09-	Bloody			Ly ivion	Total	ALE+6	1.5E+6	-
8304	1 ar	HU	B, 7		27		2.5	5.03 E6	6.49	16:225		298/1	37
opl	Inf 161-3	SOKB	Best SA		2.1.0			=6		12,58	,	١٠١١	4.5
Hooge	a-2	HEU-L	F, 7		2019-	-	3	6.24	8.34	25.02	32011	24001	26
0/1	TG023-5	ROYA	BOX (A.					EG		18.72	J .	- top,	25
100/1/	Ix023-5 0-2	HEV-h	D18		2012-		2	2.88	4.08	5.76	69511	520VI	7
- //		11.00	U ₁ 0		0/ 23			El	400	2. 16	63/3/1	ocop,	X
	-												1
												3	23 161
													- 101
			,										





LSR-II: pump enning well copied exp from GA (10/13/2021) JR780 to 535
No V525 stocking V V670 523 Tomplebyl (clump@ bottom) 1 7615 650 tad mak? Rankshoulkehol enas) V y 780 tad 500 what causes III co edse log breop? start w/p2: clear polocols/ Inf 70 1 650 FSC to certer, sunning @ 2000 ents (see a 3:16 sec beforedinb -clump in bother County, and a lot cells)! # stripe in Rub PDI us cos6 (strup withescale des stripe in Rub PDI us cos6) issue up length processing time? CDZ7 \$670 really compressed [lowered PMT too agressively?] Everything in Inflict died PMA ion? > AAA 11 11 11 1512 fichle wy strollyness today 23 tota biased. Info76 lot bloods gently P, \$ 650 for FSC affer 1stopeanes (70)

