Specimen

HEU: D17 γδ CBMC panel #4 - 2023

Extracul	Specimen	Status	Location	Conc	Date	Volume	Lyura	T I N /	700			
950gp	Inf579	IL2				4.5	Ly 1:50	Ly+M	Total	1E+6	.66E+6	.5E+6
9984//		ZOL		25/1			425			465p		
nacly		BC6		25/1			2.13 H.95				309rl	235//
				21/1			2,4°				266/1	202/1
	Inf70Z	ILZ		30pl		4.5	3.61			555pl	367/1	278pl
800 c//1		Zol		30/1		5.5	3.52	1		-	3751	28411
1804/		BCE		251	4.	5	4.14				3171	240 pl
8409M.	INF438	ILZ		28/1			3.91			2	337M	255/1
7904/		201		2011			4.98				265M	200/1
760411		BCG				5	2.11				243/	1841/1
STUM	NOOSS	201	halfdyrg?			e de la companya de l	3.48				1891	143/
	Reaga	nts pr	apped o	0 740	7 2	7		1_	36		71	47

Reagan's propped @ 3:49 pm Starte 3:56pm CH: 24 ball & hecbater> 4:31 - county 5:07 out for plate aliquets 5:18 spin

Pz-4-1 Spin @ 5:32pm

Plate In @ 6:06 pm - 12:06 am

SE'S + Leftoner Spin @6:15pm

1/00 6:24 pm

6:35 pm cells frozen away

Sph @8:45pm

Sc15 @ 6:50 - 7:85 pm, spn @ 7:14pm Surface @ 7:01 pm -> 7:21pm

Spin @ 7:29 pm

Strep e 7:47 pr -> 57 pm gpm spm P1& sc's m/50 ple 7:50 pm

FILLEM8:13 -7 23 -> 33

Ast wash @ 8:36 pm End @ 8:48 pm

144 mb 166 mls 5% FBS

Pembersh

ã

Inhana @ 9:01 pm -> 9:41 pm Dave @ 10:02 pan

Due to worsering throut, (and thosis talling out @ 11:46 pm

12:09 am ed spreads 40@ 12:19am > 34 am

Spine 12:36 Surface @ 12:47am 7 1:07 cm

1:10 spm

Fix Pence 1:22 , 1:42

First Penn washe 1:43an 2 nd @ 1:52 an L/De 2:02 an -342 any

Done @ 2:55am

Siot out for plate aliquats

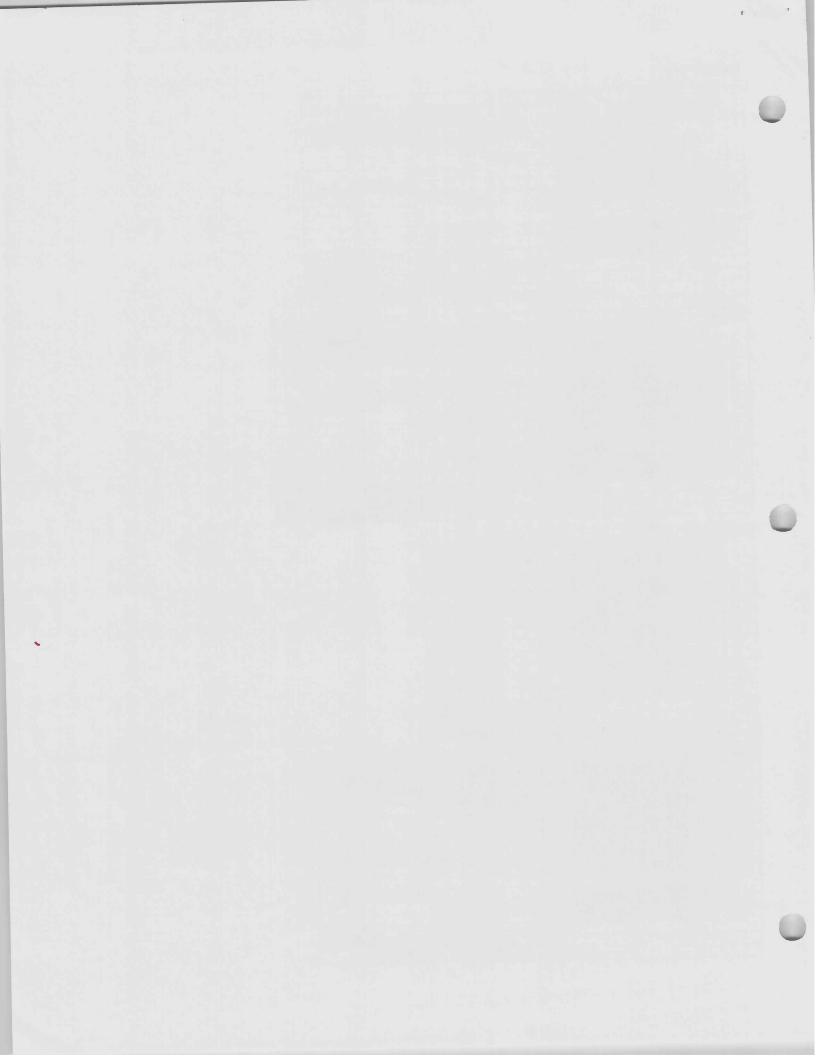
February 19th, 2023

#	Detector	Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	9.5	Intracellular 40min @RT	9.5
1	V450	BV421	PD1*			2.5	23.8		
2	V525	BV510	L/D Aqua		<1:500>	2.5	23.8		
3	V670	BV650	CD56*		41.500>	1.8	47.4		
4	B530	Alexa 488	Perforin			1.0	17.1		
5	B710	PerCPeF710	CD3			4 =		3.5	33.3
6	200					1.5	14.3		
	Y515	DE Dazzle							
7	Y780	PE-Vio770	NKG2A			0.6			
8	R670	APC	Vδ2				5.7		
9	R780	APC-Fire750	CD16			1.0	9.5		
		110111010	CD10			1.0 8.4	9.5		
Antibody Total							79.8	3.5	33.3
					PBS	12.1	115.0	17.0	161.5
Pippette draw volume / sample								19.5	

#	Detector	Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	9.5	Streptavidin	Intracellular 40min @RT	9.5
1	V450	BV421	Vδ2		(***/		0.5			
2	V525	BV510	CD3			1.0	9.5			
3	V670	BV650	NKG2D			1.5	14.3			
4	B530	Alexa 488	Perforin			2.0	19.0	1.5		
5	B710	PerCPVio700	CD56						3.5	33.3
6	Y590	PE	PD1			1.0	9.5 14.3			
	V64.5	PE Dazzle								
7	Y780	PE-Vio770	NKG2A			0.6	5.7			
8	R670	APC	νδ1							
9	R780	APC-Fire750	L/D Horizon		<1:1000>	1.0	9.5			
					dy Total	8.6	81.7	14.3	3.5	33.3
					PBS	11.9	113.1	180.5	17.0	161.
		P	ippette draw	volume ,	/ sample	19.5		19.5	19.5	101.

#		Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	9.5
1	V450	BV421	PD1			2.5	23.8
2	V525	BV510	L/D Aqua		<1:500>	2.5	23.8
3	V670	BV650	CD16			1.5	14.3
4	B530	FITC	V82			1.2	
5	B710	PerCPeF710	CD25			2.0	11.4
6	Y590	PE	CD28				19.0
7	Y615	PE-Dazzle	CD27			2.5	23.8
8	Y780	PE-Vio770	CD3				14.3
9	R670	APC	Vδ1			0.5	4.8
10	R780	APC-Fire750	CD45RA			1.0	9.5
		711 CTHC/30	CD45KA			1.8	17.1
				Antibo	dy Total	14.5	137.8
					PBS	6.0	57.0
		Pi	ppette draw	volume	/ sample	19.5	

#	Detector	Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	9.5	Intracellular 40min @RT	9.5
1	V450	BV421	PD1			2.5	23.8		
2	V525	BV510	L/D Aqua		<1:500>		23.0		-
3	V670	BV650	CD56			1.5	14.3		
4	B530	Alexa 488	CD107a	<3 uL>					
5	B710	PerCPeF710	TNFα				0.0	2.5	22.0
6	Y590	PE	Vδ2			1.0	9.5	2.3	23.8
-	Y515	PE Dazzle							
7	Y780	PE-Vio770	IFNy					1.1	10.5
3	R670	Alexa 647	CD27			2.0	19.0	1.1	10.5
•	R780	APC-Fire750	CD45RO			1.8	17.1		
Antibody Total							83.6	3.6	34.2
					PBS	11.7	111.2	16.9	160.6
Pippette draw volume / sample								19.5	



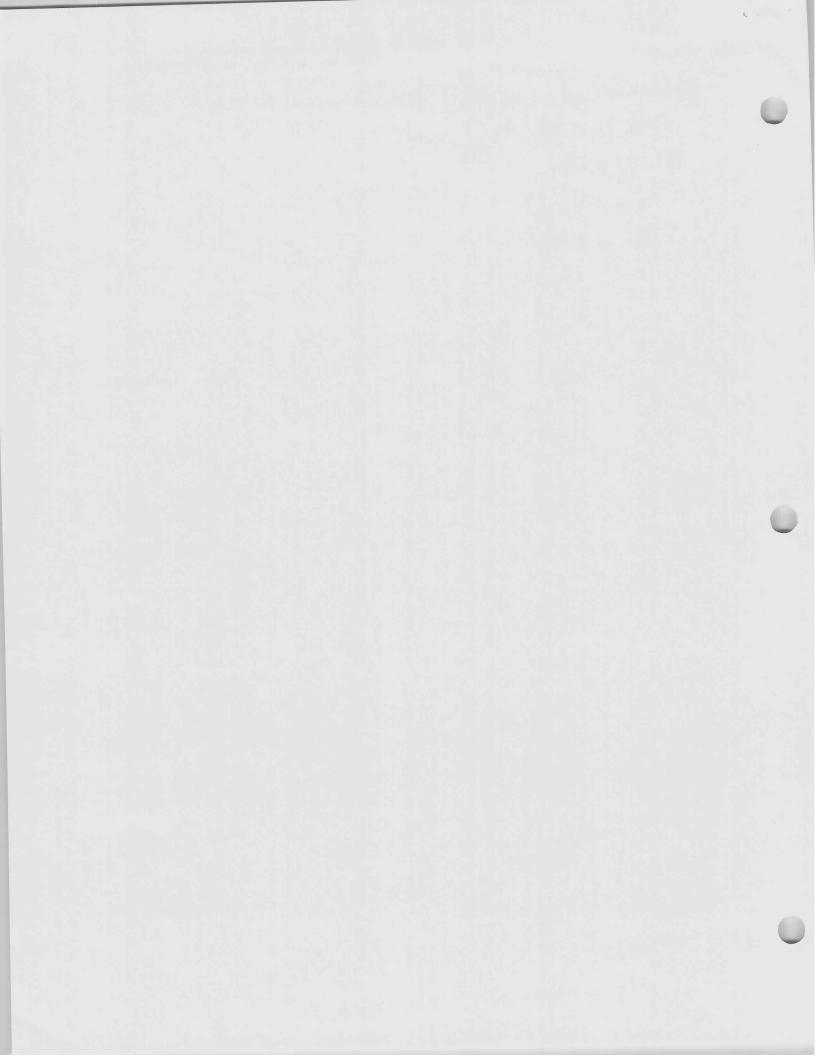
Feb 21st: 6:38pm (acquisition) (little ender 48 hrs for P2/P46)

Face 7:30 for P1 402

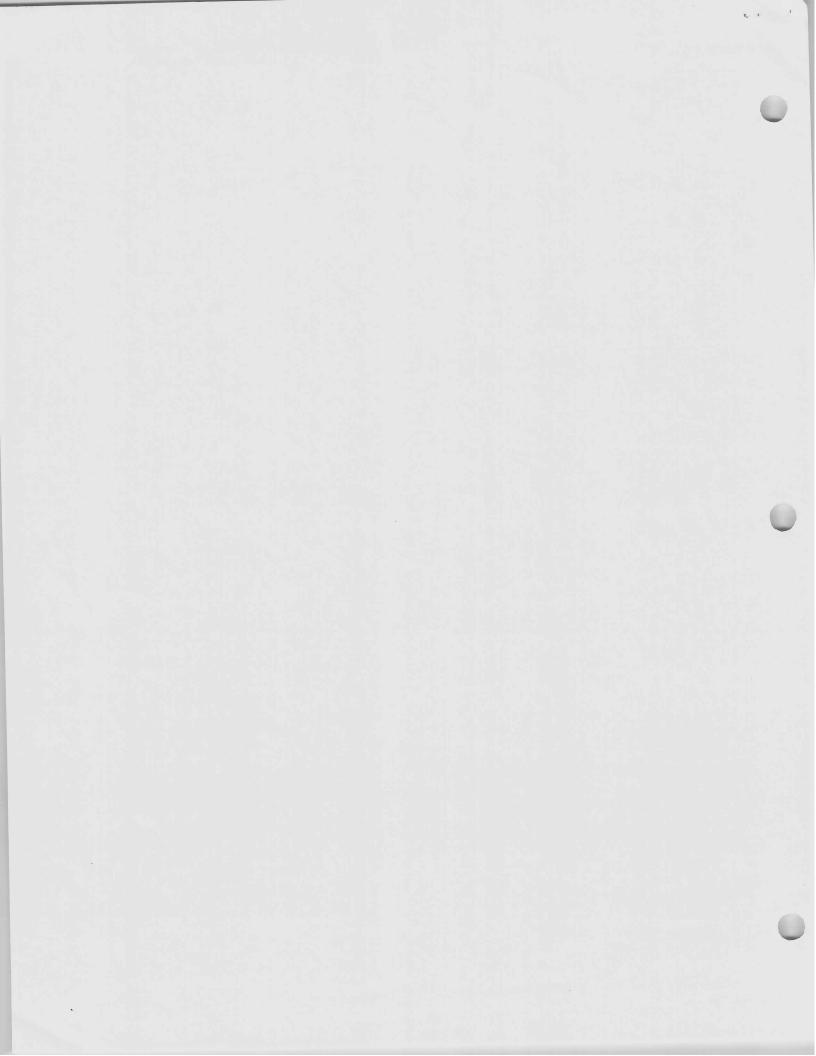
P46 @ 3:09 pm

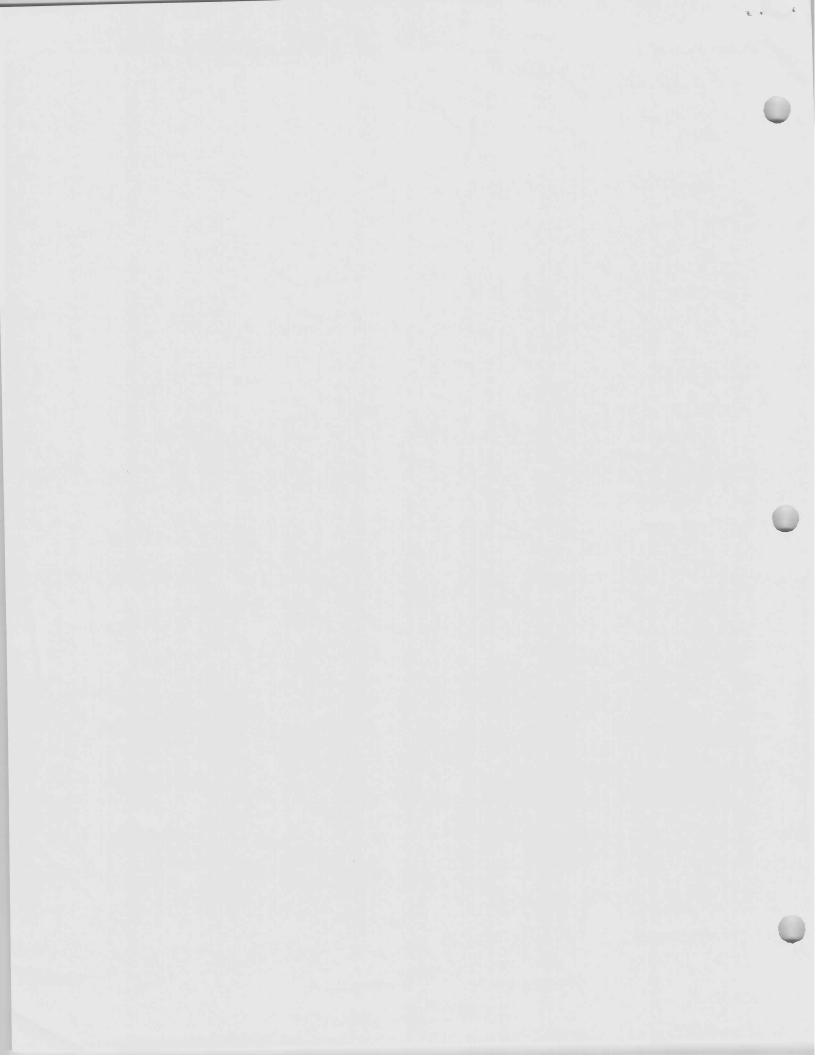
€ 8:43 pm

Une @ 7:18pm



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