HEU: D17 γδ CBMC panel #3 - 2023

	Specimen	Status	Logation				TILU. D	17 yo CI	3MC panel #	‡3 - 202.	3	
		Status	Location	Conc	Date	Volume	Ly	Ly+M	Total	1E+6	.66E+6	.5E+6
190	ND023	IL-2		4471			2.50					.3E10
HSOYM		201		8.3 pl			1.18				1.118	
3704/H		BCE		1			H.162.08				317/1	
Soyn	Inf136	IL-2		18.61			551 2.75				2401	
suy/		201		17.9/			5.58			,	236H	
, ,								·				
660c/11		BCG					5.81				227/	
4304/1	Inf587	IL-Z	a	33 V			3.35			59811	3951	
520c/V		201		42/1		a.	265 1.32			-	509/	
400011		BCG	1	SUNT			1.12				589./	2
	10:45pm re	transfer const	26.	1							//	

10:45 pm return incolater

11:25pm re-retroned

06:08 am plate at

6:28 am cells out plak

6:34 am spin

40@ 6:56am > 7:11am/16

Spin @ 7:21 an

Cells Freene 7:37am,

Laffee > 0 wash DBV fildge.

Ab prep 8:00 am

8:39am Surface stan - 9:00 AM

Mikes & 8:47 am

5pm @ 9:01 gm

Strept @ 9:26m = 36am

Pi done @ 9:26 and others studied

Stop woshe 9:39 an

a; 51 am -> dan 111 an

10:17 am (first Pennuash)

16:30 an 2rd

24

X.8

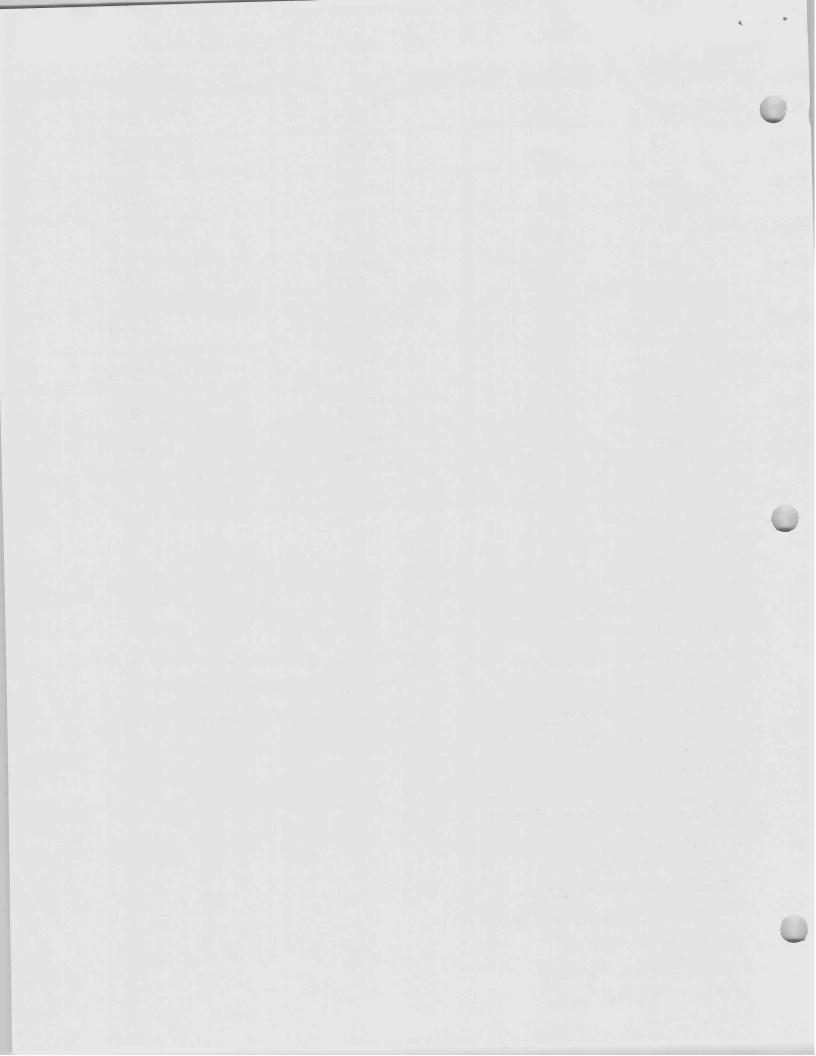
19.2 20 mls - 40pl

7 m15

10:47 am Intracellular -> 10:27 am

11:32 am Final Vas

Done & starshed SOM @ 1149 an

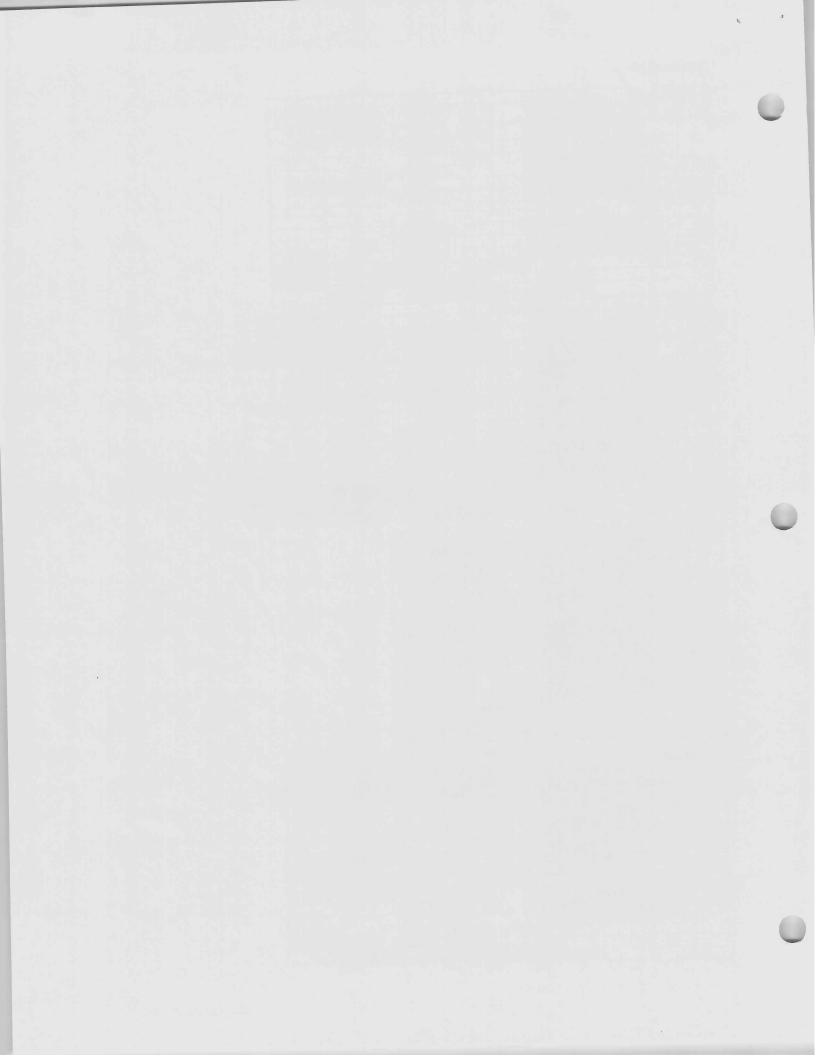


#	Detector	Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min	7.2	Intracellular 40min @RT	7.2
1	V450	BV421	PD1*		(KI)	@4C 2.5		G.I.	
2	V525	BV510	L/D Aqua		<1:500>	2.5	18.0		
3	V670	BV650	CD56*		\1.300>	1.0			
4	B530	Alexa 488	Perforin			1.8	13.0		
5	B710	PerCPeF710	CD3					3.5	25.2
6	Y 59 p		CDS			1.5	10.8		
	Y615	PE-Daude							
7	Y780	PE-Vio770	NKG2A						
8	R670	APC	V82			0.6	4.3		
9	R780	APC-Fire750	CD16			1.0	7.2		
		7.11 C 7 11 C 7 30	CDIP			1.0	7.2		
Antibody Total						8.4	60.5	3.5	25.2
			pette draw		PBS	12.1	87.1	17.0	122.4
		Pi	19.5		19.5	122,7			

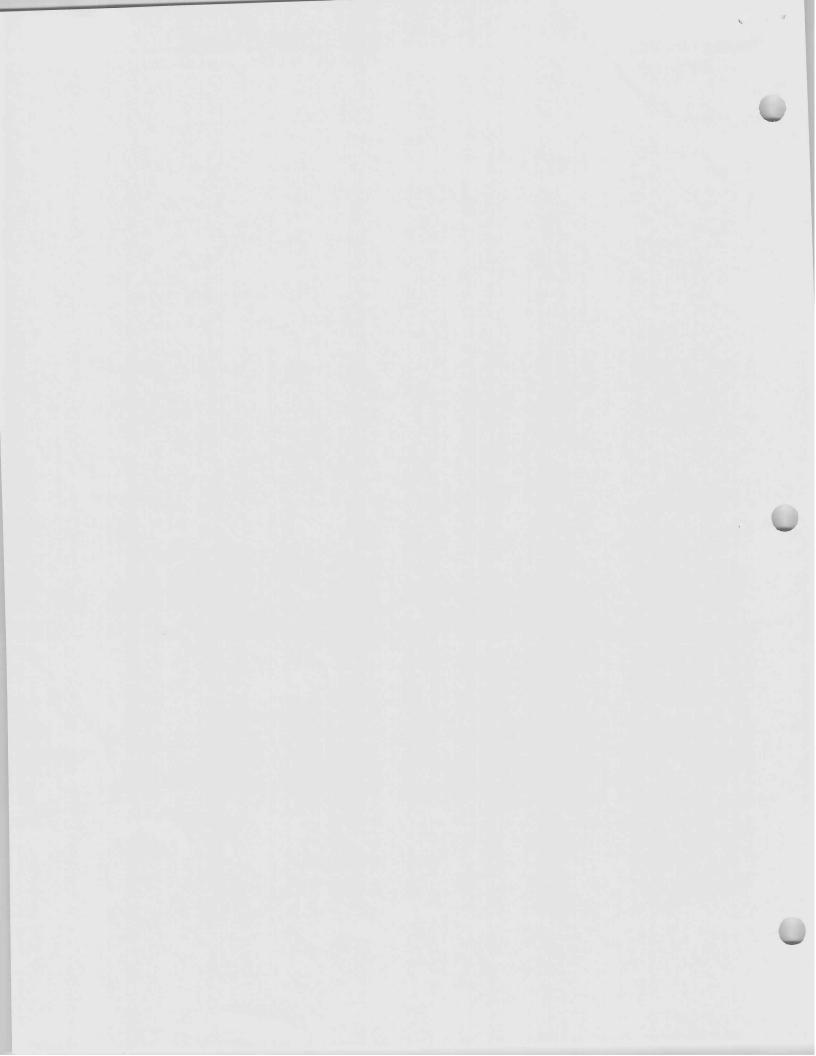
#	Detector	Fluorochrome	Marker	Clone	L/D 15 min	Surface 20 min	7.2	Streptavidin	Intracellular 40min @RT	7.2
1	V450	BV421	Vδ2		(RT)	@4C			40mm @KT	
2	V525	BV510	CD3			1.0	7.2			
3	V670	BV650	NKG2D			1.5	10.8			
4	B530	Alexa 488	Perforin			2.0	14.4	1.5		
5	B710	PerCPVio700	CD56						3.5	25.2
6	Y590	PE	PD1			1.0	7.2			
	Y615	PE-Dazzle				1.5	10.8			
7	Y780	PE-Vio770	NKG2A			0.6				
8	R670	APC	Vδ1			0.6	4.3			
9	R780	APC-Fire750	L/D Horizon	<	1:1000>	1.0	7.2			
					dy Total	8.6	61.9	10.8	2.5	
					PBS	11.9	85.7	136.8	3.5 17.0	25.2
		P	ippette draw	volume /	sample	19.5		19.5	19.5	122.4

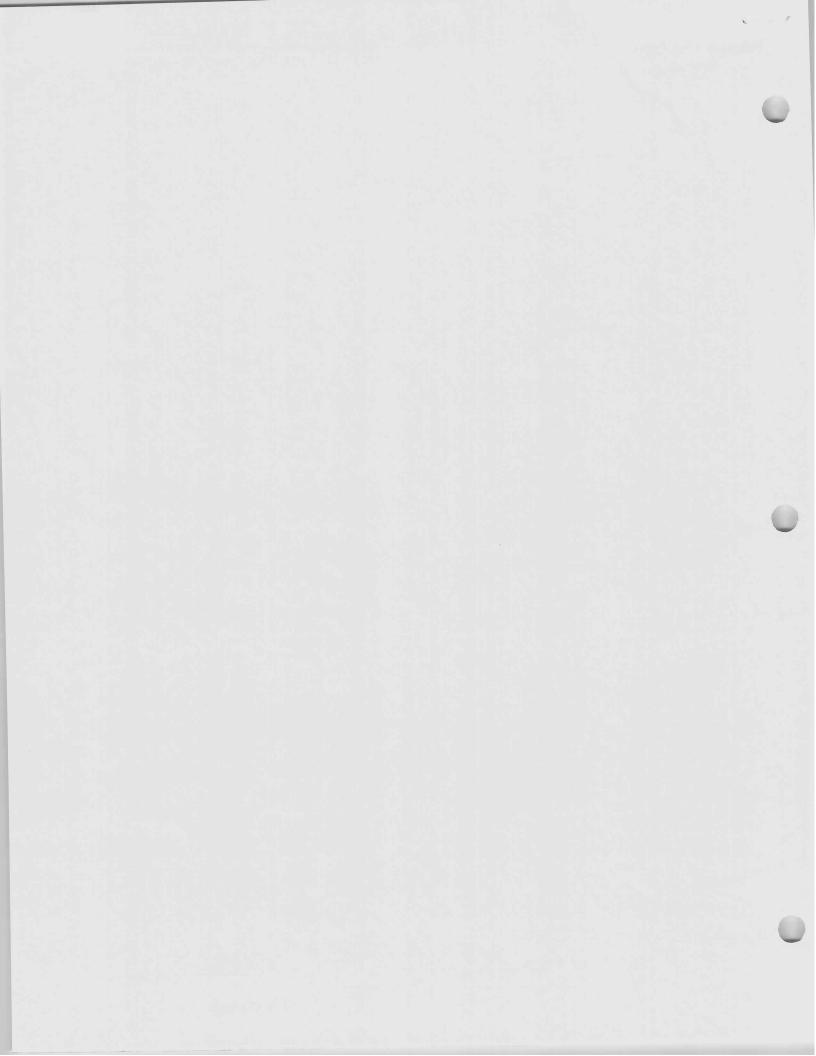
#		Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	7.2
1	V450	BV421	PD1		()	2.5	18.0
2	V525	BV510	L/D Aqua		<1:500>	2.3	18.0
3	V670	BV650	CD16		41.5002	1.5	100
4	B530	FITC	Vδ2				10.8
5	B710	PerCPeF710	CD25			1.2	8.6
6	Y590	PE	CD28			2.0	14.4
7	Y615	PE-Dazzle	CD27			2.5	18.0
8	Y780	PE-Vio770	CD3			1.5	10.8
9	R670	APC				0.5	3.6
10	R780	APC-Fire750	Vδ1 CD45RA			1.0	7.2
	11700		1.8	13.0			
				Antibo	dy Total	14.5	104.4
					PBS	6.0	43.2
		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>				
3	V670	BV650	CD56			1.5	14.3		
4	B530								
5	B710	PerCPeF710	TNFα				0.0	2.5	23.8
6	Y590	PE	Vδ2			1.0	9.5	2.3	23.8
	Y615	PE-Dazzle				1.0	3.3		
7	Y780	PE-Vio770	IFNy					1.1	10.5
8	R670	Alexa 647	CD27			2.0	19.0	1.1	10.5
9	R780	APC-Fire750	CD45RO			1.8	17.1		
			8.8	83.6	2.0	24.2			
					ody Total PBS	11.7	111.2	3.6	34.2
		Pi	ppette draw	volume			111.2	16.9 19.5	160.6

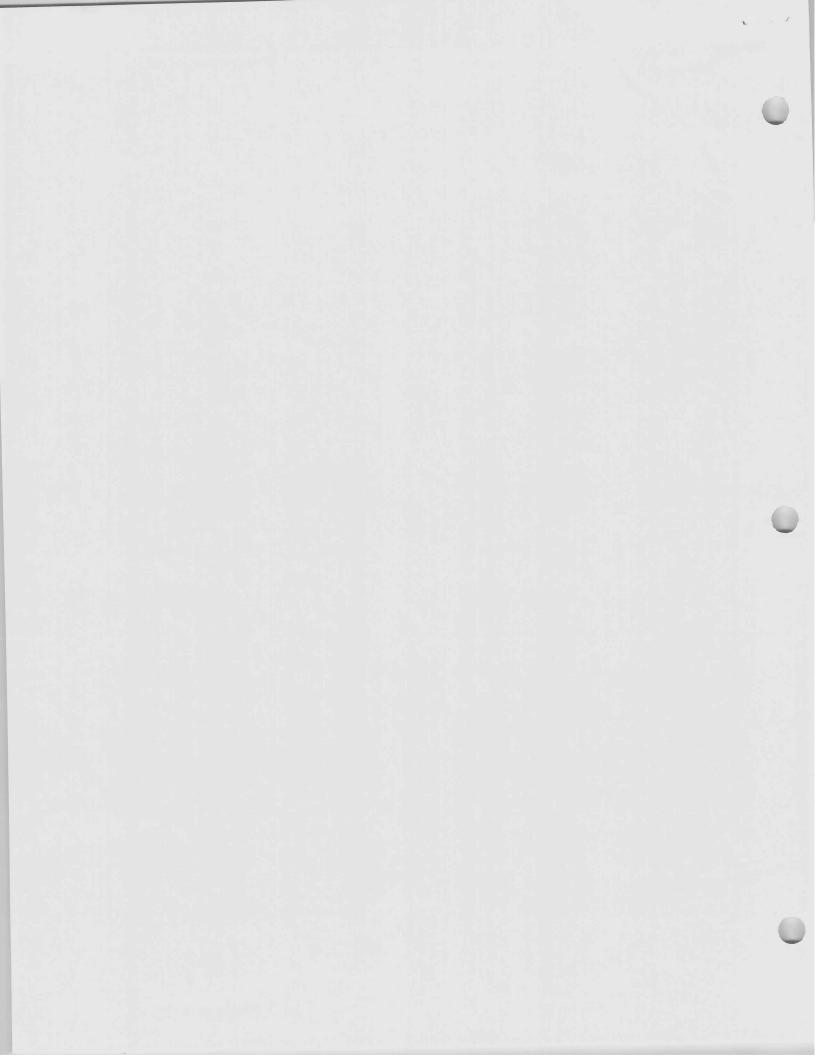


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