2023_Conventionals_01

	Specimen	Chat	T				2023_0	Convention	als 01	
200		Status	Location	Conc	Date	Notes	Volume	Lym		/TD
30/	Inflos-6	HU 2	<u> </u>					Zym 👺	Lym+Mon	Total
690c;		RYK8 HU F	(5)	67.217			_ 1	12.4	19.3	120
30 /	Inf185-4	5941	(E)	24.37			1	4.07 ×	6.5	245/
1170 c.				21.0		red cap LNZ inside		7.07	0.5	368
,			(3)				1	4.94 *	8.06	202
1380	Inf173-1	1					N	*	0.00	1303
301		598 N	0	16.27			1	4.02	7.7	373
6001		RUT9	(14)	<397		brange copy we trand a	1	W453	2.4	416/
1960c.	Info52-7	HEW-h 7	0			normal vial		HE STERRY	2.4	1625
30/	a-4	RUJ D	(2)<	14.47			1	13.6	19.9	74/110
780 C.	ND050	Adult 31		7FC	5/5/23					
3011			(1)	7.867	. 723		1	12.3	16.9	78
										× 11 "
< 3h	n back many.	7								
140	art @ 12:15	200) F 4.	11 -			

Start @ 12:15 pm 12:32 5pm

Stan for count @ 1:44 pm

Court on NIR-B log due to no PE co45

3:58 pm Lp for cone.

Spin @ H: ITpm

4:22 pm 50's Scr 20 min 4:41 spin

5uface @ 4:33pm -> 4:53pm

500 RBC lyse Spm @ 5:13

5:26 strept -> spin @ 5:43pm PIW/30/1 PFA-PBS

FIX Pern @ 5:58 pm

Clymine made @ 6077

14 Pern wash spin @ 6:23 pm/

and @ 6:35

Intrac @ 6:48p~ (5c/sn/50pl) Prod spine 7:28 pm

ane @ 7:41 pm

1 Million Im W Syl (10ng) IL-7 W 2 yl PHA-P[Yctaua)

2:37 Intrac for Influs a Infoszel Srep frozen aliquols, spn, mored, added & VI, remo 500g for 7 more removed sup & free on Dever

Spin CHIS@ 8:43pm

8:51 pm 40 9:06 pa spin

9:17pm -> 37pm surface

9.44pm RBC lyse spm

FIX Perm @ 9:54-704-7 H

10:11 first wash

10:23 second

10:34 slort -> 11:14 out

Final mash @ 11:15m

Flore @ 11:24pm)

Pub 3000 eds;

Jacober hand decent Vol2's

NS minutes/each

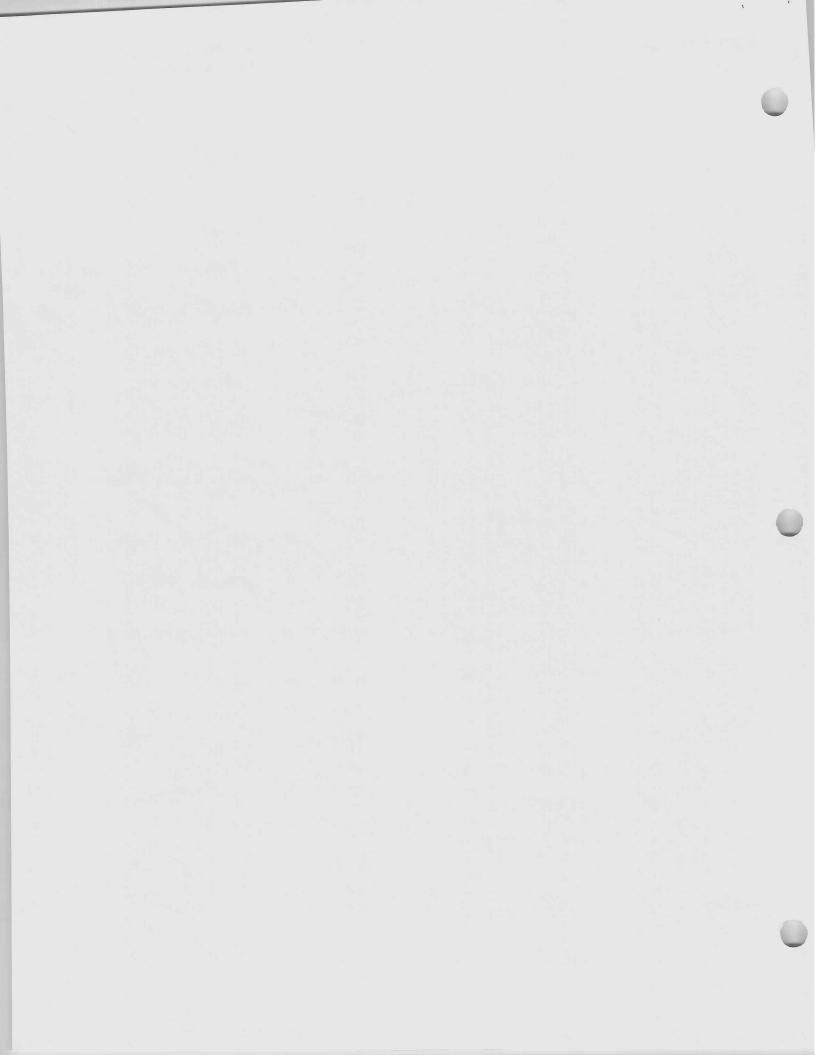
(still lot resolved)

volume e med)

(Inso 39 > mostly deat//

Stop recording -> recording -> append

78

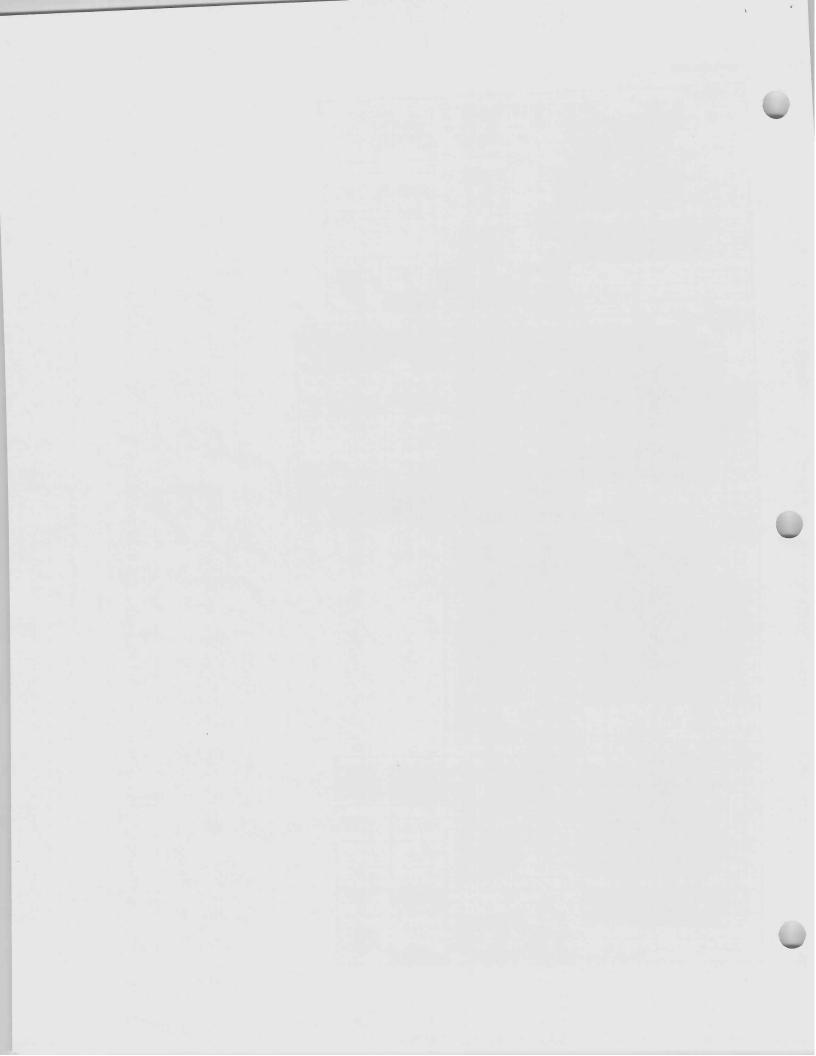


#	Detector	Fluorochrome	Marker	Clone	L/D 15 min	Surface 20 min	6	Intracellular 40min @RT	6
1	V450	BV421	PD1		(RT)	@4C		4011111 (@R1	
2	V525	BV510	L/D Aqua			2	12		
3	V670	BV650	CD56		<1:500>				
4	B530	Alexa 488	Perforin			1.8	10.8		
5	B710	PerCPeF710	CD3					3	18
6	Y590	PE	GzmB			1.5	9		
	1115		GZIIIB					1.5	9
7	Y780	PE-Vio770	NKG2A						
8	R670	APC	Vδ2			0.6	3.6		
9	R780	APC-Fire750				1	6		
		7.110/30	CD16			1	6		
				Antibody	Total	7.9	47.4	4.5	27
					PBS	12.6	75.6	16	96
		Pipp	ette draw vo	lume / s	ample	19.5		19.5	30

#		Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	6	Streptavidin	Intracellular 40min @RT	6
1	V450	BV421	Vδ2			1	6			
2	V525	BV510	CD3			1.5				
3	V670	BV650	NKG2D			2	9			
4	B530	Alexa 488	Perforin			4	12	1.5		
5	B710	PerCPeF710	CD56		1	1	6		3	1
6	Y590	PE	PD1			1.5	9			
7	Y780	PE-Vio770	NKG2A			0.6	3.6			
8	R670	APC	Vδ1			1				
9	R780	APC-Fire750	L/D Horizon		<1:1000>	-	6			
				Antibod		8.6	51.6	9	3	18
					PBS	11.9	71.4	114	17.5	10
		Pip	pette draw vo	olume /	sample	19.5		19.5	19.5	20

#	Detecto	Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	6
1	V450	BV421	PD1			2	12
2	V525	BV510	L/D Aqua		<1:500>		
3	V670	BV650	CD16			1.5	9
4	B530	FITC	Vδ2			1.2	7.2
5	B710	PerCPeF710	CD25			2.5	15
6	Y590	PE	CD28			2	12
7	Y615	PE-Dazzle	CD27			1.5	9
8	Y780	PE-Vio770	CD3			0.5	3
9	R670	APC	Vδ1			1	6
10	R780	APC-Fire750	CD45RA			1.8	10.8
				Antiboo	ly Total	14	84
					PBS	6.5	39
		Pip	pette draw v	olume /	sample	19.5	

#	Detector	Fluorochrome	Marker	Clone	L/D 15 min (RT)	Surface 20 min @4C	12	Intracellular 40min @RT	12
1	V450	BV421	PD1			2	24		
2	V525	BV510	L/D Aqua		<1:500>				
3	V670	BV650	CD27			1.5	18		
4	B530	FITC	Vδ2			1.2	14.4		
5	B710	PerCPeF710	CD3			1	12		
6	Y590	PE	CD56			0.5	6		
7	Y780	PE-Vio770	IFNy					0.6	7.2
8	R670	Alexa 647	TNFα					2	24
9	R780	APC-Fire750	CD45RO			2	24		
				Antiboo	ly Total	8.2	98.4	2.6	31.2
					PBS	12.3	147.6	17.9	214.8
		Pip	pette draw v	olume /	sample	19.5		19.5	



	γδ Τ	cell p1										
pectrui	n	Violet			_	Blue						0/4=/
428	V1	BV421	[4]	PD1	+	Diue			T	Red		8/17/202
525	V6				1				+			
542	V7	BV510	[1.5]	L/D A	B2	FITC	[1.5]	V δ2	1			1
582	V8		[]	L/D Aqua	В3		1				1	
598	V9		ĺ		B4	PE	[4]	CD28	1			1
613	V10				B5				ı			
664	V11	BV650	ro ==		В6	PE-Dazzle594	[4]	CD27			-	
679		D V 050	[3.5]	CD16	В7	- 300-300		002,	.			
747	1/40			ŀ	В8				R1	APC	[3.5]	V δ1
700	V13	1		E	310	PerCP-eF710		CDar	R2			
040	V15			E	313	Pe-Vio770	F27	CD25	R4			
812	V16			E	314		[3]	CD3	R7	APC-Fire 750	[2]	CD45RA
									R8			

pectrur	n	Violet			T	Blue						
428	V1	BV421	[4]	Vδ2	+	Dide	_			Red	8-37-5	
525	V6		1		D0	Al- 100					T	
542	V7	BV510	[1.5]	CD3	B2	Alexa 488	[1.5]	Perforin				
582	V8			000	B3	25				8		
598	V9		l		B4	PE	[4]	PD1				
613	V10		l		B5	0.00						
664	V11	BV650	[3.5]	NKG2D	B6	PE-Dazzle594	[4]					
679			[]	MAGZD	B7				R1	APC	[3.5]	Vδ1
717	V13				B8	_			R2	Alexa 647	[0.0]	• • • • • • • • • • • • • • • • • • • •
700	V15				B10	PerCP-Vio700		CD56	R4			
040	V16				B13	Pe-Vio770	[3]	NKG2A	R7	APC-Fire 750	[2]	L/D Horizo

pectrun	า	Violet				Blue	_		_	B		
428	V1	BV421	[4]	PD1	\vdash		_		_	Red	_	
525	V6				B2	Alexa 488	[4 5]	Perforin				
542	V7	BV510	[1.5]	L/D Aqua	B3	Alcxa 400	[1.5]	Periorin				
582	V8				B4	PE	F41	CD				
598	V9				B5		[4]	GrzmB				
613	V10				B6	PE-Dazzle594						
664	V11	BV650	[3.5]	CD56	B7	F L-Dazzieby4	[4]					
679				0200					R1	APC	[3.5]	V δ2
	V13				B8	D. 00 ==+-			R2	Alexa 647		
700	V15				B10	PerCP-eF710		CD3	R4			
040	V16				B13 B14	Pe-Vio770	[3]	NKG2A	R7	APC-Fire 750	[2]	CD16

	γδ Τ	cell CK										
Spectrum)	Violet			Г	Blue			Т	Red		
428	V1	BV421	[4]	PD1			Г		+	Neu	_	
525	V6				B2	Alexa 488	[1.5]	V δ 2				
542	V7	BV510	[1.5]	L/D Aqua		Alexa 400	[1.5]	V 0 Z				
582	V8	3.33		/ iquu	B4	PE	[4]	CD56				
598	V9				B5	T L	[4]	CD56				
0.40	V10				B6	PE-Dazzle594	r43					
	V11	BV650	[3.5]	CD27	В6 В7	L EUDAKZI6934	[4]					
679		2.000		ODZI	B8				R1		[3.5]	
717	V13					PorCD oF740		000	R2	Alexa 647		TNFα
700	V15				B10	PerCP-eF710		CD3	R4			
040	V16			3	B13 B14	Pe-Vio770	[3]	IFNγ	R7	APC-Fire 750	[2]	CD45RO

