HEU: D17 γδ CBMC panels #4

	Specimen	Status	Date	Conc	Tasks	Volume	Lymp	(%2) phocytes	Total	.66E+6	1E+6	.5E+6
DCH	Inf29-1	IL-2				6.8	5.4 E6	2.7E6	2	2441	3701	
nchi	T1421-7	201 BCG				6.9		2.3E6		287/	31071	217
- OIP		BCG	-			6.8	5.6 "	2.8 E 6		236/1		1791
OCIH	Inf27-9	ВСС				C :=						- 11-
/ 1		800				6.5	4.3 "	2.1 E6		31441		238
MIN		IL-2				6.8	1.4 "	07.50		mus 1		
och	Inf197-7	201					dead	0.7 EG		9421	1.43ml	PA
		BCG						2.3 E6		287H		2171
50gu	ND050	201		K 1		2.9	6.4	3.2E6		COIPI		(.47 = 125 pl

	Expanded Gd-p4b	Surface µL x 6.5		Intra µL x 6.5	
BV421	PD1*	2	13		
BV510	Aqua L/D	1:500			
BV650	CD56*	1.8	11.7		
Alexa 488 (FITC)	Perforin (dG9)	-	-	3	19.5
PerCPeF710	CD3	1.5	9.8		
PE	-	-	-	_	
PE Dazzle					
PE Vio770	NKG2A	0.6	3.9		
APC	V82	1	6.5		
APC Fire750	CD16	1	6.5		
20.5 μl/rxn;	PBS	12.6	81.9	17.5	113.8

	Expanded Gd-CK PMA	Sur µL	Surface µL x 6.5		itra x 6.5
BV421	PD1	2	13		T
BV510	Aqua L/D	1:500			
BV650	CD56	1.5	9.8		
FITC	CD107a	<3 μL added separately>			
PerCPeF710	TNFα			2	13
PE	Vδ2	1	6.5		
PE Dazzle					
PE Vio770	IFNγ	_		0.6	3.9
Alexa 647 (APC)	CD27	1.5	9.8	0	3-1
APC Fire750	CD45RO	1.8	11.7		
20.5 μl/rxn;	PBS	12.7	32.6	17.9	116.3

	Expanded Gd-p1	Surface µL x 6.		
V450 BV421	PD1	2	13	
V525 BV510	Aqua L/D	1:500		
V670 BV650	CD16	1.5	9.3	
B530 FITC	Vδ2	1.2	7.8	
B710	CDOS	2	13	
PerCPeF710	CD25	2		
Y590 PE	CD28	2	13	
Y615 PE Dazzle	CD27	1.5	9.8	
Y780 PE Vio770	CD3	0.5	3.25	
R670 APC	Vδ1	1	6.5	
R780 APCFire750	CD45RA	1.8	11.7	
20.5 μl/rxn;	PBS	7	45.5	

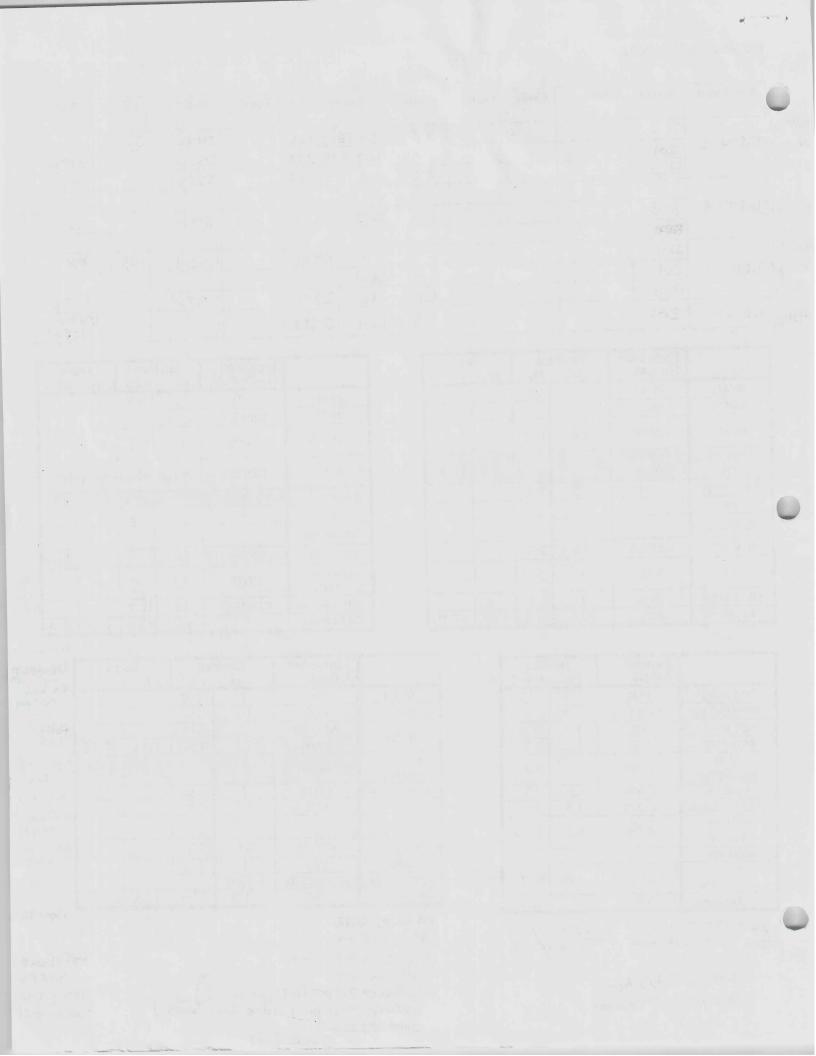
IL-2	197	+ pop wise	Exp#4 just	not
201	1917	just dead	Exp#4 just going well	"

18-	36pl	4/0	Aqua
6-6			ltoni zon

						12:06 plakin
	Expanded Gd-p2	Surfa µL	ace x 6.5		tra x 6.5	Abstartering
BV421	V82	1	6.5			Abs de LO 2:20 pm
BV510	CD3	1.5	9.6			
BV650	NKG2D	2	13			Plating C 2:33.54
DV030	Streptavidin	{1.5}	9.82	{19}	123.5	
Alexa 488 (FITC)	dg9	-		3	19.5	Cells gan
PerCPeF710	CD56	1	6.5			a contract of
PE	PD1	1.5	9.8			しつのちれ
PE Dazzle						54Facece 15:47
PE Vio770	NKG2A	0.6	3.9			Calls Gozen
APC	Võ1	1	6.5			@ 3:54 pm
APC Fire750	Horizon L/D	1:1000				16.02 25 %
20.5 μl/rxn;	PBS	11.9	77.4	17.5	113.8	4:17
			· ·			-1

chine 6:12
SANG 6:28 pm
1/00 GHA-7 6:58pm
1Bs wash@7pm
Surface @ 7:11 pm (@ Riapporenty 1)
Surface @ 7:11 pm (@ RT apporently 1) Fixering 7:45 pm (used up las fabottle)
1.1110000000000000000000000000000000000
Don @ 9:15pm

stero 4a H:38 PI/s's M Cyttispeme 4:55 PM



From #2, adjusted R780 B710 down ig and shifted give 1 ght

Pe 640 (105 June line NMC2D?)

23 mints.

Yearly really obvious today (location VD2 smear?)

Something is was with an stopphyde.

(exten 20 mintes @ intracelly by?)

(duage in Pennikush protect?) (but pennikush pentucial?)

(spin deury right betwee going Remaid?)

28C6 wells? & appears to be these for 2427 worst.

At ease for R7... stonge...

No apparent ill effect to pub

A Pub comparisation bit of from CD3 (B710) todayA

P -> 650 FSC. IC-2 addity for VD2 Pap, by shotch.

1906 exts/sec. (200 sec.in)

Pouc 22hr 5:17pm (2hr untime) + tund of Carto

