## Vac line dripping 1

November 9-10<sup>th</sup>, 2021

HEU: Ex-vivo  $\gamma\delta$  CBMC panels #10

	Specimen	Status	Location	Conc	Date	Tasks	W-1	T					
350CM	Inf171-9 a-2 (11)	SAUR	Box GA,	historia	2019-	Tasks	Volume	Ly	Ly+Mon	Total	2E+6	1.5E+6	7
~50cgp	a-2 (11)		C,4		01-27		3	5.62E6	8.39 Eq	16.9	356N	267/	43
55041	Inf284-4 a (7)	SUI 2 HEU-LO	Buc BA, G, S	not may	2019-			1:20-6	7 4==4			8421	
2001		SGFIT		blody,	03-01		1	1.78 = 6	3.65 EG	1,8		-	60
1160ept	Inf124-7 9-2 (8)	HEU-K	149	a lot	2018-		3	4 E6	5.62 E6	12	500H		
2404/1	N4062	Adult		20 E 6	2021 -		2		•			373F1	325
"					08-11		3	4.4 EG	6.13 EG	13.2		(47911)	
									*			The same of the sa	
-													

	Ex vivo Gd-p4b	Surf µL	ace x 3		Intra µL x 3		
BV421	PD1	2	6		<u> </u>		
BV510	Aqua L/D	1:500	1				
BV650	CD56	1.8	5.4				
Alexa 488 (FITC)	Perforin (dG9)	-	1	3	9		
PerCPeF710	CD3	1.5	4.5				
PE	GZMb			1.5	4.5		
PE Dazzle				1.0	(, 3		
PE Vio770	NKG2A	0.6	1.8				
APC	Vδ2	1	3				
APC Fire750	CD16	1	3				
20.5 μl/rxn;	PBS	12.6	37.8	16.0	48		

	Ex vivo Gd-CK PMA	Sur µL	face x6.5	Intra µL x6.5		
BV421	PD1	2	13	WL	A(0, 5)	
BV510	Aqua L/D	1:500	3 1923			
BV650	CD27	1.5	9.8			
FITC	Vδ2	1.2	7.8	0.2	1.3	
PerCPeF710	CD3	1	6.5	0.2	1.3	
PE	CD56	0.5	3.3			
PE Dazzle						
PE Vio770	IFNγ			0.6	3.9	
Alexa 647 (APC)	TNFα	-	-	2	13	
APC Fire750	CD45RO	2	13			
20.5 μl/rxn;	PBS	12.3	80	17.5	113.8	

	Ex vivo	Sur	face
	Gd-p1	$\mu$ L	x 2
V450 BV421	PD1	2	4
V525 BV510	Aqua L/D	1:500	,
V670 BV650	CD16	1.5	3
B530 FITC	V82	1.2	2.4
B710	CD25		1.
PerCPeF710	CD25	2	Н
Y590 PE	CD28	2	14
Y615 PE Dazzle	CD27	1.5	3
Y780 PE	CD2	0.5	
Vio770	CD3	0.5	)
R670 APC	Vδ1	1	2
R780	CD45DA	1.0	
APCFire750	CD45RA	1.8	3.6
20.5 μl/rxn;	PBS	7	14

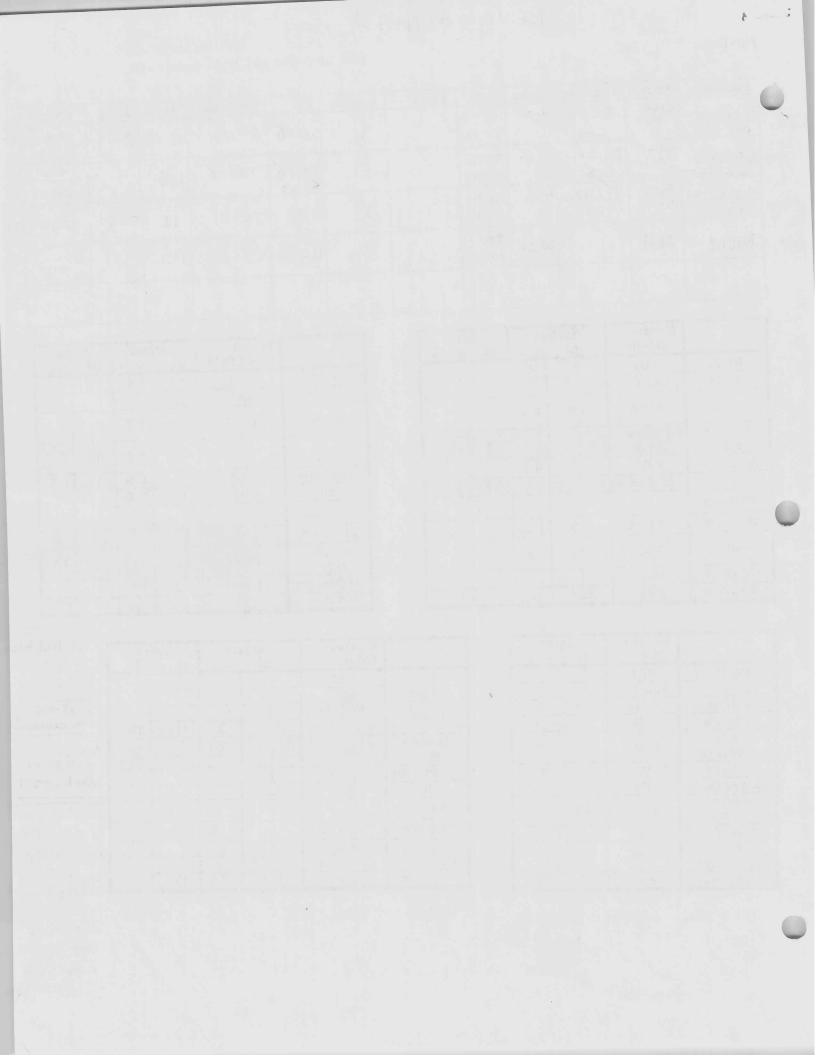
						cont
	Ex vivo Gd-p2	Surf: µL	ace x 2		tra x 2	10,0
BV421	Vδ2	1	2			
BV510	CD3	1.5	2			1 1
BV650	NKG2D	2	4			ラド
D V 050	Streptavidin	{1.5}	3	{19}	38	- 46
Alexa 488 (FITC)	dg9	-		3	6	Auro
PerCPVio700	CD56	1	2			Alas
PE	PD1	1.5	3		1	47.43
PE Dazzle						Even
PE Vio770	NKG2A	0.6	1.2			every
APC	Võ1	1	2			- 1
APC Fire750	Horizon L/D	1:1000				400
20.5 μl/rxn;	PBS	11.9	23.8	17.5	35	5 th

(224×1) 786

22 /3531 - 267 p) 686 22 /35 9 181 12 4-10 LIDIONER 2.8 9 181 12 4-10 LIDIONER

-16:50 Surface 5:10pm sches inpro Rhe5.34 Stepe Sistem Filler 06.24 Inte@7:15pm

cour stancesse 10:03 Aut this 1:02 PMAR-ILT's in 71:33 7 of the colo74dein



	Specimen	Status	Location	Conc	Date	Tasks	Volume	Ly	LytMon	m ( )	Ta=-	
ell	Inf171-9 ~1 (11)	HO		blooks, a let			3	6.8	Ly+Mon  9.85 E4	Total		1.5E+(
1/1	Inf284-4	HEU-10		Notinang					1.00 24		23/11	310/364
-	Inf124-7	SLT3		4.1			1	2.34	4.35 E6		(No	uleure.
N	a-1 (8)	SGFG HEU-hi		blody,		-	3	4,24	6.16 E6	6.57	472p17	490/364
	Nyaz						3		6.13E67			250 d +1
L	图 5	vial of	BL67 = 1	resuspen	din 2	(1 ml Rio			1 1-1-	mes		
		( 6,5 Et6	CFU/2.1n	rd = 3€	Et 6/ml	و المارة		Contra	Start oth	stim	6 6,	
	14+1	4 = 28 0.5 = 15	3 -4.5 = 5 -4.5 =	23.5	- 6 = 1 6 = 5	75-4 = 13		10	0 0	01	= 12	

V670 1 15 FSC (pap bor)
V670, 4590, 4780 pap tabe shafted 57 need receipts.

2 Adi votor contact?

A pacquire is record FSE discoont \$4 = 2 ores hoot?

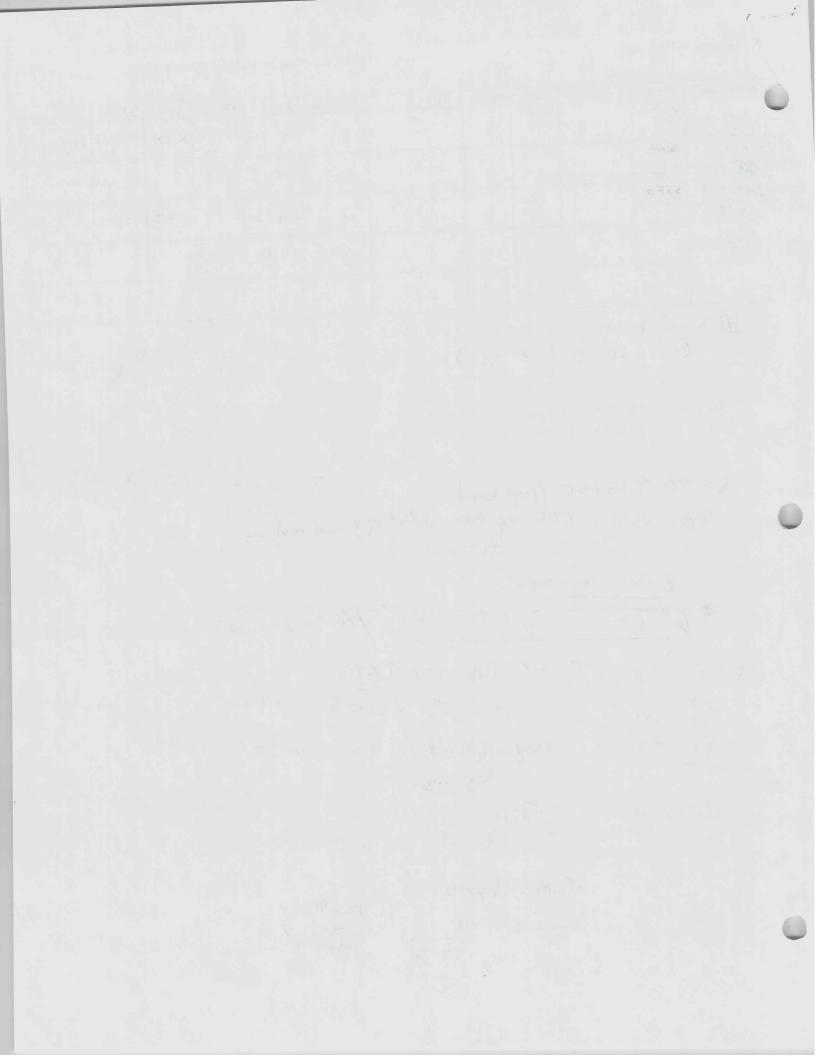
| 58 | (2:37 P4b FSC 1670 19 3:13 1 The V660 for next to be 0 248-11,000 ets/9/10 FSC is acting lagger today

> 2:30 that hoppers her 3:10 -> collapse @ 5.30 (aim for 5 min borning Ossal)
It has for volumed) tube retill as stage and opened

Fluidics laggray or 15th Facklow

FRE ON 15th Facklow

adjusting?



November 9-10<sup>th</sup>, 2021

HEU: Ex-vivo  $\gamma\delta$  CBMC panels #10

After a certain point, all additional events are threshold troops

