8/30/2021

Specimen	Status	<- ml	<- Conc	Tasks	Volume	Iv. 6	40	- T	1	
NDOOG	201 + IL+2	0.8	Societa		1.3	Ly/2 4,99E6	**	Total	.5E+6	.3 E+6
021076 A	201+	1. 7	2.25 E6 4.5 Ec		3.1	2.83 %		6.49	180 H	110 pi -3
CO1070 B	Zalt ILtz	1.8	2.12 E6 14.24 E6		3.3	2.8256	- Augusta de la companya de la compa	9.30		14011-3.4

			and the same of th	Long	Now a
Current Version	Ex vivo Gd-p4b	Surf µL	ace x 2	In µL	tra x &
BV421	PD1	2			
BV510			1	 	
BV650	CD56	1.8			
Alexa 488 (FITC)	Perforin (dG9)	-	-	3	
PerCPeF710	CD3	1.5			
PE	GZMb	-		1.5	
PE Dazzle				1.0	
PE Vio770	NKG2A	0.6			
APC	V82	1			
APC Fire750	Horizon L/D	1:1000			-
20.5 μl/rxn;	PBS	13.6		16	

Test Aqua	Ex vivo Gd-p4b	Surf: µL	ice xZ	Ι μL	ntra X
BV421	PD1	2			T
BV510	Aqua L/D	1:500			
BV650	CD56	1.8			
Alexa 488 (FITC)	Perforin (dG9)	-	-	3	
PerCPeF710	CD3	1.5			
PE	GZMb	-	352	1.5	
PE Dazzle					
PE Vio770	NKG2A	0.6			
APC	V82	1.0			
APC Fire750					
20.5 μl/rxn;	PBS	13.6		16	

sunc 1200 10 gm -> starting x6 14:29 1/0 # 2:31 ses in for 15 min to 796

1/14:48 (4 min lake) -> 1 PBS + 15% FBS

for the 2 ml wash offer LyD.

ceffect on samples?

TFBS could by, so 1/2 come que? ~ assuming to traction to begin with ...

3:03 pm -> Surface stan ->3:23 pm scs done @ 3:12pm/

Spine 3:26 pm 8137 557 pm 55 57 pm

Done @ 5:14 pm

Test Aqua + CD16	Test Aqua + Ex vivo CD16 Gd-p4b		ace x 2	μL	ntra x
BV421	PD1	2	T		T
BV510	Aqua L/D	1:500			
BV650	CD56	1.8			
Alexa 488 (FITC)	Perforin (dG9)	-	-	3	
PerCPeF710	CD3	1.5			
PE	GZMb		-	1.5	
PE Dazzle					
PE Vio770	NKG2A	0.6			
APC	V82	1			
APC Fire750	CD16	1			
20.5 μl/rxn;	PBS			16	

Man adj R780, BUSIO + BU650 gah. + all high inknosity set within my compensation gates

			The state of		

Hao-Ting & November	Ex vivo Gd-p4b	Surf µL	ace x 2	In uL	tra X
BV421	PD1	2		PULL	7X
BV510	Aqua L/D	1:500			1
BV650					
Alexa 488 (FITC)	Perforin (dG9)	-	-	2	
PerCPeF710	CD3	1.5			
PE	GZMb		-	1.5	
PE Dazzle				1.0	
PE Vio770	NKG2A	0.5			
APC	CD56	1.3			
APC Fire750	VD2	1.2			
20.5 μl/rxn;	PBS	12		17.0	

