

Sept 13, 2022

~~August 17th, 2022~~

Filtration #2

~~SSEC Panels #1~~

Specimen	Status	Location	Conc	Date	Tasks	Volume	Ly	Ly+Mon	Total	1.5E+6	0.5 E+6
240cpl NY057 (1)	adult	12-10-15	2×10^7			4	3.81	4.74	15.24	.787	.262
230cpl NY057 (2)	adult	12-10-15	2×10^7			4	3.80	4.67	15.2	.789	.263
240cpl NY057 (3)	adult	12-10-15	2×10^7		? Duties	4	3.94	4.78	15.8	.761	.253
NY057 (4)	adult	12-10-15	2×10^7		suffered ↓ FSC	4	(4.25)	(4.88 5.03)	17.0	.706	.235

3:00 pm start batch 1

NY057 (5) adult 12-10-15 2×10^7

↓ FSC 4 (3.93) (4.66) → 15.7 .763 .254

380cpl NY057 (6) adult 12-10-15 2×10^7

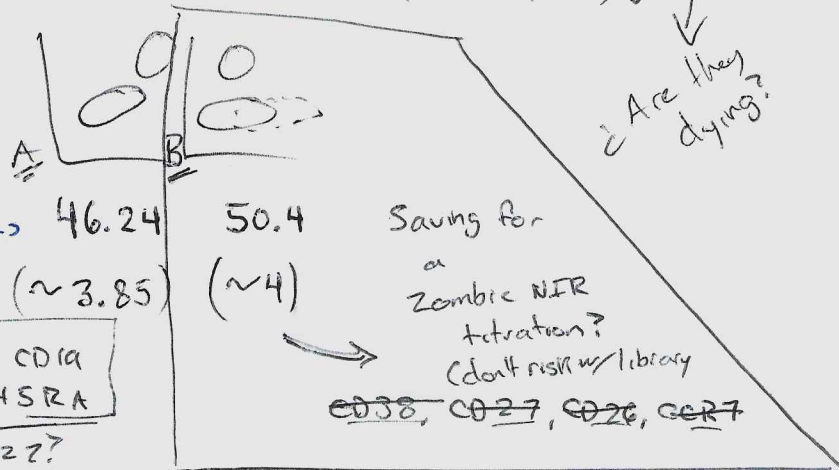
↓ FSC 4 (4.42) (5.09) → 17.7 .679 .226

3:00 pm thaw start

3:53 pm sds stain

4:08 count start

Unstained 3M
~ 300pl (1.5M)
for live space ins



CD14, CD19
CD45RA

+ CD127?

1ml PBS
FBS 1800 RPM 5 min

Spin @ 5:09 pm

FBS spin @ 5:22 pm (no FBS spin for L/D, just PBS)
due to mop up potential

(60pl Brilliant stain) + residual + ab count @ 5:32 start

5:50 incubation start → 6:20 pm

L/D spin down @ 6:11

6:22 - 6:24 Rbc lysis

→ 6:26

L/D stain in @ 6:32 2ml 5% FBS-PBS

6:37 pm → 6:52 pm

Fix Perm @ 6:41 pm

6:57 screwed up L/D by adding 1ml perm wash to every tube

End!

proceeded add 2ml FBS + PBS & spin @ 1400 rpm

✓ just permIALIZED everything

I fucked up... Saponin is added @ this step

14-11-19

~~CONFIDENTIAL~~

1. The first part of the report deals with the general situation of the country. It is a very interesting and informative study of the country's development since independence. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's development.

2. The second part of the report deals with the economic situation of the country. It is a very interesting and informative study of the country's economic development since independence. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's economic development.

3. The third part of the report deals with the social situation of the country. It is a very interesting and informative study of the country's social development since independence. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's social development.

4. The fourth part of the report deals with the political situation of the country. It is a very interesting and informative study of the country's political development since independence. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's political development.

5. The fifth part of the report deals with the cultural situation of the country. It is a very interesting and informative study of the country's cultural development since independence. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's cultural development.

~~August 17th, 1975~~

~~810 Panel #1~~

100 μ l DMSO + Zamboni IR

100 test vials $\left(\frac{1:100}{1:1000} \right)$ 1:5000 $\xrightarrow{2.5 \text{ ml}}$ 1:2500

1-10 e^6 cells in 100 μ l (no protein in PBS)

(15-30 min stain)

Wash 2 ml w/ FBS

	<u>1:5000</u>	<u>1 μl</u>			
	100	200	400	800	1 ml
	<u>1:2500</u>	<u>2 μl</u>			
• 3 million cells/tube					
• (unstained)	100	200	400	800	1 ml
	<u>1:1000</u>	<u>5 μl</u>			
• (unstained)	100	200	400	800	1 ml

Spike in the "live" NYOS 7 aliquots

Post-saponin 1 FBS rem Wash + 2 ml FBS-PBS 1400 rpm 4 min
another + 2 ml FBS-PBS 1500 rpm 6 min

7:10 pm

7:23 pm "Fix" for L/D

L/D "first" perm wash (Eyrill*) @ 7:46 pm

Done @ 8:13 pm

(~ 5 hour process)

< saponin
→ intracellular
w/o being
necrotic

~~August 17th, 2022~~

~~SSCP Panel #1~~

12:28 pm start

sit flush unstained to get record ✓

adjusted FS ↓ a tad

N4057 healthy cells look healthy.

1:09 pm ~ acting clotty ↓ ↑ in rate
by about 1000 cts

Zamke NIR → collecting 5000 cts
2500 100/2000 < @

400,800 @ > 0

result 6% of the admin?

monocytes look fine though...

1:5000 unstained event rate
↑ 6400 after sit flush ~ 500?
2. water

2 pl/min vs 20 pl/min

sample quality ~ stable.

Done @ 2:18 pm

