

## September: Testing in Different Environment/Temperatures

1. Concentration = 2k/uL t= 5 minutes				
Sample #	Fridge	Outside	Outside	Inside*
1	5	6	5	6
2	6	5	4	5
3	5	6	5	5
4	5	6	6	4
5	6	4	4	6

\*Inside refers to indoor room temperature

4. Concentration = 9k/uL t= 5 minutes				
Sample #	Fridge	Outside	Outside	Inside*
1	38	42	42.2	42.6
2	42	41.5	38	39
3	43	38	38	40
4	37	37	40	40
5	42	42	41	39

\*Inside refers to indoor room temperature

2. Concentration = 4k/uL t= 5 minutes				
Sample #	Fridge	Outside	Outside	Inside*
1	11	11	9	13
2	9.6	14	10	9
3	11.4	9	10	9
4	13	12	12	8.7
5	11	12	9	9

\*Inside refers to indoor room temperature

5. Concentration = 11k/uL t= 5 minutes				
Sample #	Fridge	Outside	Outside	Inside*
1	94	92	91	91
2	89	92	91	92
3	92	88	88	88
4	88	87.9	90	93.5
5	88	88	88	94.2

\*Inside refers to indoor room temperature

3. Concentration = 5.5k/uL t= 5 minutes				
Sample #	Fridge	Outside	Outside	Inside*
1	21.17	24	21	26.3
2	24	22	21	22
3	23	22.7	24	24
4	23	23	26	22
5	23	21	22	22

\*Inside refers to indoor room temperature

6. Concentration = 15k/uL t= 5 minutes				
Sample #	Fridge	Outside	Outside	Inside*
1	119	120	122	119
2	124	122	126	119
3	128	120.7	124	121
4	128	124	128	124
5	128	128	122	121

\*Inside refers to indoor room temperature

7. Concentration = 22k/uL t= 5 minutes				
Sample #	Fridge	Outside	Outside	Inside*
1	194	196	198	197
2	193	196	201	201
3	203	193	201	198
4	201	201	198	198
5	201	193	198	194

\*Inside refers to indoor room temperature



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