Table 1: (B cell Report Table 38) Percent of GT8++IgG+ detected as VRC01-class testing between vaccine recipients by time point. Testing was done using the Wilcoxon rank-sum test (two-sided, $\alpha = 0.05$) and p values less than 0.05 are highlighted. Median, minimum, and maximum values are presented by treatment group and time point.

	Sample Type	Sample Sizes	Median (Range)	P Value
20μg vs. 100μg				
Wk-4 (V02)	PBMCs/IgG memory B cells	18 vs. 18	0.0000 [0.0000, 6.8182] vs. 0.0000 [0.0000, 46.8750]	0.2286
Wk3 (V05)	FNA/IgG GC B cells	15 vs. 16	0.0000 [0.0000, 74.8148] vs. 7.4314 [0.0000, 72.9439]	0.1799
Wk4 (V06)	PBMCs/IgG memory B cells	18 vs. 18	6.4639 [0.0000, 27.4589] vs. 10.6226 [0.0000, 25.8769]	0.1942
Wk8 (V07)	PBMCs/IgG memory B cells	18 vs. 17	5.8423 [0.0000, 28.2609] vs. 9.0022 [0.0000, 32.3444]	0.0975
Wk9 (V07A)	Fresh PBMCs/IgD- PBs	17 vs. 17	0.0000 [0.0000, 13.9241] vs. 2.3189 [0.0000, 20.1671]	0.1406
Wk10 (V08)	PBMCs/IgG memory B cells	17 vs. 17	4.1408 [1.6888, 11.1209] vs. 4.8766 [0.0000, 14.0069]	0.9653
Wk11 (V09)	FNA/IgG GC B cells	14 vs. 14	0.0000 [0.0000, 19.7587] vs. 0.4776 [0.0000, 50.4831]	0.0742
Wk16 (V10)	PBMCs/IgG memory B cells	18 vs. 16	4.4261 [0.0000, 14.8035] vs. 5.3628 [0.0000, 15.6901]	0.3651