

Material: *Bacillus anthracis* IgG ELISA kit from SERION GmbH (Germany)
Methods: Exactly as recommended by the manufacturer
http://www.virion-serion.de/uploads/mit_download/Bacillus_anthraxis-V1-E.pdf
Threshold: Threshold recommended by the manufacturer, i.e., positive if >15 IU/ml, borderline if >10 and <15, negative if <10
Units: International Units per mL (IU/mL)
Statistics: Each assay was conducted in parallel with negative and positive controls ensuring internal calibration. Samples from year 1 testing above threshold were analyzed twice

Sample Code	IU/mL
H76	0.940
H77	7.443
H78	1.120
H79	2.624
H80	0.550
H81	2.051
H82	0.935
H83	1.127
H84	0.418
H85	0.709
H86	5.131
H87	0.008
H88	1.010
H89	0.580
H90	1.543
H91	0.403
H92	0.670
H93	2.401
H94	2.369
H95	1.892
H96	1.956
H97	0.741
H98	0.870
H99	2.051
H100	0.217
H101	0.303
H102	4.806
H103	2.496
H104	0.880
H105	0.330
H106	3.422
VAR 07/01	0.505
VAR 07/02	0.317
VAR 07/03	0.792
VAR 07/04	0.205
VAR 07/05	0.086
VAR 07/06	0.233
VAR 07/07	0.345
VAR 07/08	0.700
VAR 07/09	1.074
VAR 07/10	0.505
VAR 07/11	0.550
VAR 07/12	0.447
VAR 07/13	0.610
VAR 07/14	1.363
VAR 07/15	0.247

Sample Code	IU/mL
VAR 07/16	0.746
VAR 07/17	1.379
VAR 07/18	0.535
VAR 07/19	0.640
VAR 07/20	0.317
3594	0.205
3599	0.870
3601	0.165
3603	0.138
3609	0.345
3610	2.080
3612	0.317
3628	0.125
3629	0.192
3630	0.099
3634	0.345
3661	0.165
3663	0.178
3733	1.510
3925	0.219
MOCOL	0.205
RODUD	0.476
DAFRE	0.112
PIWAT	0.086