

Table S1. Predicted probability and 95% confidence interval of anti-HBc positive test results by time interval from IVIG administration until subsequent anti-HBc testing

Weeks after IVIG administration	Days after IVIG administration	Predicted probability anti-HBc positive			Number of anti-HBc tests conducted during each time interval*
		Point estimate	95% CI		
1	7	.34	.22	.48	36
2	14	.21	.13	.30	13
3	21	.15	.10	.22	10
4	28	.12	.07	.18	10
5	35	.10	.06	.15	4
6	42	.08	.05	.13	6
7	49	.07	.04	.11	12
8	56	.06	.04	.10	6
12	84	.04	.02	.07	33
16	112	.03	.02	.06	32
20	140	.03	.01	.05	13
24	168	.02	.01	.04	21
28	196	.02	.01	.04	11
32	224	.02	.01	.03	12
36	252	.01	.01	.03	12
40	280	.01	.01	.03	9
44	308	.01	.01	.03	12
48	336	.01	.01	.03	11
52	364	.01	.00	.02	3

NOTE: anti-HBc: hepatitis B core antibody. IVIG: intravenous immunoglobulin.

CI: confidence interval.

* There were 1 – 9 tests per study participant for 361 tests total. Results presented are truncated at 365 days and include 266 tests for 171 participants.