

Supplemental Digital Content 1 Table of infusion parameters

Parameter	Placebo (N=57; n=1514)	0.2 g/kg IgPro20 (N=57; n=2007)	0.4 g/kg IgPro20 (N=58; n=2218)	Overall (N=172; n=5739)
Duration of infusion (hr)	1.02 (1.0, 1.5) [0.1, 5.3]	1.17 (1.0, 1.7) [0.3, 6.4]	1.00 (1.0, 1.6) [0.3, 13.6] [‡]	1.08 (1.0, 1.6) [0.1, 13.6] ^{###}
Number of infusion sites	4 [2, 9]	4 [1, 8]	4 [2, 8] [¶]	4 [1, 9] ^{††}
Volume infused (mL)	90 [40, 140]	80 [55, 140]	80 [40, 135] 20 [5, 50]	80 [40, 140]
Rate of infusion per site (mL/hr)	20 [7.5, 50] [#]	20 [10, 50] [†]	20 [5, 50]	20 [5, 50] ^{††}

Infusion parameters during the SCIG maintenance phase of the PATH study. Infusion were conducted during 1–2 consecutive days over 1-2 sessions weekly. N, number of subjects; n, number of infusions; median (interquartile range) [range]. [#]n=1512; [†]n=2006; [‡]n=2216; [¶]n=2215; ^{###}n=5737; ^{††}n=5736.