

Supplement Table III. Mean ITP hospitalization cost by bleeding and age and IVIg use and age.

Variable	Age	No bleeding	Bleeding	Difference (bleeding – no bleeding)
Bleeding	6–12 months	\$3574	\$4033	+ \$459
	1–5 years	\$3831	\$4875	+ \$1044
	6–9 years	\$5243	\$6394	+ \$1151
	10–13 years	\$7146	\$10 258	+ \$3112
	14–17 years	\$7593	\$13 307	+ \$5714
Variable	Age	No IVIg use	IVIg use	Difference (IVIg – no IVIg)
IVIg use	6–12 months	3600	3590	–\$10
	1–5 years	3651	4516	+ \$865
	6–9 years	5113	6112	+ \$999
	10–13 years	6714	9308	+ \$2594
	14–17 years	7191	11 799	+ \$4608

ITP, immune thrombocytopenia; IVIg, intravenous immunoglobulin.