

- Table 1. AT activity measured by FXa-inhibition for 14 patients with hereditary AT deficiency and 2 normal donors at different heparin incubation times.

	AT activity 30s HIP (IU/dL)	AT activity 300s HIP (IU/dL)	AT antigen (U/dL) RR:73-102	HAB ratio 30/300s RR:0.90- 1.01
Type I	47.9	44.3	ND	1.08
Type I (sibling 1)	45.2	41.9	55.8	1.08
Type I (sibling 2)	52.5	49.8	55.0	1.05
Type I (sibling 3)	45.2	41.9	41.0	1.08
Probable type I	54.0	54.6	73.3	0.99
Probable type II RS	45.2	41.9	68.8	1.08
Type II RS (reduced thrombin affinity)	59.8	56.0	73.3	1.06
Type II RS (impaired thrombin binding)	71.9	69.2	126.0	1.04
Type II PE	53.3	47.6	53.7	1.12
Type II HBD	49.2	48.2	117.0	1.02
Type II HBD	55.1	55.9	77.0	0.99
Type II HBD	55.2	82.3	84.3	0.67
Type II HBD	59.7	56.1	132.0	1.06
Type II HBD	9.8	40.1	71.6	0.24
Normal donor 1	104.4	109.8	ND	0.95
Normal donor 2	102.9	110.6	ND	0.93