

TABLE E-1 Demographics and Instability Outcome by History of Instability at Baseline and for Subjects Who Consented but Did Not Complete Baseline Screening

	No History at Baseline (N = 588)	History of Instability at Baseline (N = 126)	Consented but No Baseline* (N = 336)
Age† (yr)	18.77 ± 0.96	18.82 ± 1.05	18.78 ± 0.98
Height† (cm)	176.94 ± 8.51	177.74 ± 8.52	177.98 ± 7.85
Weight† (kg)	74.30 ± 12.79	78.26 ± 15.73	76.85 ± 13.77
Sex (no. of subjects [%])			
Male	519 (88.3%)	111 (88.1%)	280 (83.3%)
Female	69 (11.7%)	15 (11.9%)	56 (16.7%)
Instability during follow-up (no. of shoulders [%])			
No	1271 (97.6%)‡	103 (87.3%)§	656 (97.6%)
Yes	31 (2.4%)	15 (12.7%)	16 (2.4%)

\*Data are for the 336 subjects who consented but were unable to complete all baseline data collection visits due to scheduling conflicts.

†The data are presented as the mean plus the standard deviation.

‡Column includes 126 uninjured contralateral shoulders from subjects who had a history of instability at baseline.

§Column excludes eight shoulders that had a history of surgical stabilization at baseline.