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 $Long-Term\ Outcomes\ of\ Anterior\ Dual-Rod\ Instrumentation\ for\ Thoracolumbar\ and\ Lumbar\ Curves\ in...\ http://dx.doi.org/10.2106/JBJS.L.00781$

TABLE E-1 Patient Demographic Data

	Mean ± Standard Deviation	Range
Age (yr)		
At surgery	14.4 ± 1.9	11 to 19
At follow-up	31.5 ± 3.7	24 to 38
Risser sign	3.1 ± 0.8	2 to 5
Cobb length (upper end to lower end vertebra)	4.8 ± 0.6	4 to 6
Instrumentation length (no. of segments)	3.7 ± 0.7	2* to 5
Operation time (min)	281.0 ± 47.8	175 to 370
Estimated blood loss (mL)	416.5 ± 238.6	80 to 965
Follow-up period (yr)	17.2 ± 3.2	12 to 23

^{*}A two-segment instrumentation means two discs and three vertebrae.