TABLE E-1 Demographic Data of Two Groups Dichotomized According to Age at the Time of Surgery

	Group 1	Group 2	P Value
No. of patients	41	39	
Age at time of	2.8 (1.5 to 4)*	8.7 (5 to 14)*	
surgery (yr)			
Preoperative neck	65.3° (20° to	46.2° (15° to	<0.001†
limitation of motion	120°)*	100°)*	
Male/female	24/17	29/10	0.135‡
Right/left	24/17	25/14	0.610‡
Bipolar/unipolar	34/7	36/3	0.313‡
Division/Z-	31/10	31/8	0.791‡
lengthening§			
Follow-up period	22.7 (12 to 43)*	22.5 (12 to	0.466#
(mo)		52)*	

^{*}The values are given as the mean, with the range in parentheses. †Student t test. ‡Fisher exact test. \$Z-lengthening of the sternal head and division of the other heads. #Mann-Whitney U test.

TABLE E-2 Demographic Data of the Subjects for Comparison Between the First and Second Years After Operation

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No. of patients	42		
Age at time of surgery $(yr)^*$	5.9 (1.5 to 14)		
Preoperative neck limitation of motion*	55.2° (25° to 120°)		
Male/female	30/12		
Right/left	26/16		
Bipolar/unipolar	39/3		

^{*}The values are given as the mean, with the range in parentheses.