

TABLE A1

Cochran-Mantel-Haenszel Estimates for Postoperative Cuff Integrity between the Delaminated and Non-delaminated Groups after Propensity Score Matching, according to Whether the single- or double-row repair

	Delaminated		Non-delaminated		OR (95% CI)	<i>P</i> Value	<i>P</i> Heterogeneity ^a
	SR	DR	SR	DR			
Retear, n (%)	3 (33.3%)	5 (21.7%)	1 (7.1%)	1 (5.6%)	5.4 (1.011- 28.683)	.035	.850

^a*P* value for heterogeneity between the group of single- and double-row repair was evaluated using the Breslow-Day test.

CI, confidence interval; DR, double-row repair; OR, odds ratios; SR, single-row repair.

TABLE A2

Cochran-Mantel-Haenszel Estimates for Postoperative Cuff Integrity between the Delaminated and Non-delaminated Groups after Propensity Score Matching, according to whether the infraspinatus tear was involved or not.

	Delaminated		Non-delaminated		OR	<i>P</i>	<i>P</i>
	Isolated	Cuff tears	Isolated	Cuff tears	(95%	Value	Heterogeneity ^a
	SS tears	including	SS tears	including	CI)		
		IS		IS			
Retear,	6 (26.1%)	2 (22.2%)	2 (7.1%)	0 (0%)	5.5	.038	.617
n (%)					(1.013–		
					29.976)		

^a*P* value for heterogeneity between the group of isolated SS tear and the group of cuff tears

including IS was evaluated using the Breslow-Day test.

CI, confidence interval; IS, infraspinatus; OR, odds ratios; SS, supraspinatus.