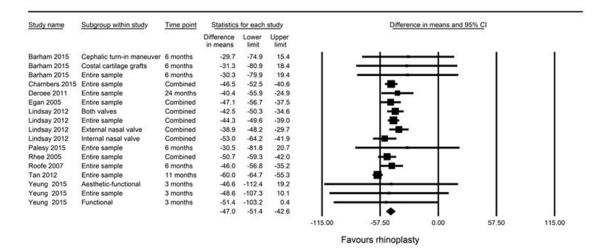
Supplementary Online Content

Kandathil CK, Spataro EA, Laimi K, Moubayed SP, Most SP, Saltychev M. Repair of the lateral nasal wall in nasal airway obstruction: a systematic review and meta-analysis. Published online March 15, 2018. *JAMA Facial Plast Surg.* doi:10.1001/jamafacial.2018.0036

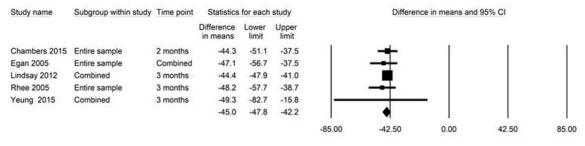
eFigure 1. Analysis of short-term follow-up (up to 3 months) on 206 participants **eFigure 2.** The pooled effect at 3 to 6 months postoperatively on 128 participants **eFigure 3.** The pooled effect over 6 months postoperatively of 110 participants

This supplementary material has been provided by the authors to give readers additional information about their work.

eFigure 1. Analysis of short-term follow-up (up to 3 months) on 206 participants



eFigure 2. The pooled effect at 3 to 6 months postoperatively on 128 participants



Favours rhinoplasty

eFigure 3. The pooled effect over 6 months postoperatively of 110 participants

Study name	Subgroup within study	Time point	Statistics for each study			Difference in means and 95% CI				
			Difference in means	Lower limit	Upper limit					
Deroee 2011	Entire sample	24 months	-40.4	-55.9	-24.9			1	1	- F
Lindsay 2012	Combined	12 months	-43.8	-47.8	-39.8		-			
Tan 2012	Entire sample	11 months	-60.0	-64.7	-55.3	-				
			-49.0	-62.1	-35.8					
						-65.00	-32.50	0.00	32.50	65.00

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