

# Supermaximal Recession and Resection in Large-Angle

Korean Journal of Ophthalmology: KJO  
25, 139

DOI: [10.3341/kjo.2011.25.2.139](https://doi.org/10.3341/kjo.2011.25.2.139)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Three-muscle surgery for very large-angle constant exotropia. Journal of AAPOS, 2013, 17, 578-581.	0.2	21
3	Three-muscle surgery for very large-angle constant exotropia. Journal of AAPOS, 2014, 18, 410-411.	0.2	1
4	Comparison of Long-term Surgical Outcomes of 2-muscle Surgery in Children With Large-angle Exotropia: Bilateral vs Unilateral. American Journal of Ophthalmology, 2014, 157, 1214-1220.e2.	1.7	24
5	Outcomes of 3 or 4 Horizontal Muscles Surgery in Large-Angle Exotropia. Asia-Pacific Journal of Ophthalmology, 2015, 4, 208-211.	1.3	7
6	Comparison of Surgical Outcomes with Unilateral Recession and Resection According to Angle of Deviation in Basic Intermittent Exotropia. Korean Journal of Ophthalmology: KJO, 2015, 29, 411.	0.5	4
7	Surgical Outcome of Sensory Exotropia with Distant-Near Disparity. Journal of Korean Ophthalmological Society, 2015, 56, 1599.	0.0	0
8	Effect of Visual Acuity on the Surgical Outcomes of Secondary Sensory Strabismus. Türk Oftalmoloji Dergisi, 2015, 45, 254-258.	0.4	10
9	Unilateral strabismus surgery in patients with exotropia results in postoperative lateral incomitance. Journal of AAPOS, 2015, 19, 293-294.	0.2	3
10	Medial rectus muscle elongation, a technique to treat very large-angle esotropia. Graefe's Archive for Clinical and Experimental Ophthalmology, 2015, 253, 1005-1011.	1.0	5
11	Postoperative Shifts in Adult Strabismus Patients with Visual Deficits. Current Eye Research, 2016, 41, 1016-1020.	0.7	2
12	Bilateral medial rectus resection for primary large-angle exotropia. Journal of AAPOS, 2017, 21, 112-116.	0.2	7
13	Outcome of two-muscle surgery for large-angle intermittent exotropia in children. British Journal of Ophthalmology, 2017, 101, 462-466.	2.1	7
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15	Revisión del estrabismo en miopes. Archivos De La Sociedad Espanola De Oftalmologia, 2017, 92, 585-593.	0.1	3
16	Surgical results and factors affecting outcome in adult patients with sensory exotropia. Eye, 2018, 32, 1851-1857.	1.1	6
17	Bilateral Lateral Rectus Recession for the Treatment of Recurrent Exotropia after Bilateral Medial Rectus Resection. Ophthalmic Research, 2019, 61, 120-124.	1.0	1
18	<p>Lateral Rectus Muscle Tendon Elongation by an Auto Graft from the Resected Medial Rectus Muscle as a Monocular Surgery for Large-Angle Sensory Exotropia</p>. Clinical Ophthalmology, 2020, Volume 14, 2135-2142.	0.9	3
19	Long-term outcomes of three-muscles surgery for very large-angle constant exotropia (â%¥5 years of) Tj ETQq1 1 0.784314 rgBT /Over	1.1	1

#	ARTICLE	IF	CITATIONS
20	Outcomes of surgery in patients with sensory exotropia. Journal Francais D'Ophthalmologie, 2020, 43, 128-132.	0.2	5
21	True muscle transplantation surgery for large angle exotropia: A case series. Indian Journal of Ophthalmology Case Reports, 2021, 1, 577.	0.0	1
22	Horizontal rectus muscle transplantation for recurrent and residual strabismus. Strabismus, 2021, 29, 42-50.	0.4	0
23	Bilateral medial rectus aplasia and a modified surgical approach of transposition myopexy of vertical recti. BMJ Case Reports, 2017, 2017, bcr-2017-220404.	0.2	5
24	Management of strabismus in myopes. Middle East African Journal of Ophthalmology, 2015, 22, 298.	0.5	13
25	Supramaximal recession and resection surgery in large-angle strabismus: Outcomes of large interventional case series exotropia and esotropia. Journal of Current Ophthalmology, 2020, 32, 82.	0.3	7
27	Patient Characteristics and Surgical Approach Impacting Simultaneous to Alternate Prism Cover Test Disparity After Exotropia Surgery: A Quantitative Look at the Difference in Motor Outcomes. Journal of Pediatric Ophthalmology and Strabismus, 2017, 54, 222-230.	0.3	1
28	Outcomes and Dose-Response Ratio of Surgery on Three Muscles in Large-Angle Exotropia. Journal of Current Ophthalmology, 2021, 33, 31-35.	0.3	0
29	Outcome of large angle exotropia treated by single stage adjustable strabismus surgery with monitored conscious anesthesia. Indian Journal of Ophthalmology, 2021, 69, 3592.	0.5	0
30	Is single-stage two-muscle surgery of 7° enough for large-angle exotropia?. International Ophthalmology, 2022, 42, 1581-1587.	0.6	2
32	Unilateral surgery for pediatric sensory exotropia: Clinical characteristics and surgical results. BMC Ophthalmology, 2022, 22, .	0.6	1
33	Special forms of comitant exotropia. , 2017, , 818-826.e1.		1