

# Prevalence of Sagging Eye Syndrome in Adults with Bin

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Differential Diagnosis of Acquired Esotropia in the Elderly. <i>Klinische Monatsblätter Fur Augenheilkunde</i> , 2020, 237, 1107-1116.	0.3	1
2	Standard coronal orbital magnetic resonance imaging is an effective technique for diagnosing sagging eye syndrome. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2020, 258, 1983-1989.	1.0	8
3	Compartmental Strabismus. <i>Journal of Binocular Vision and Ocular Motility</i> , 2020, 70, 71-78.	0.5	4
4	Functional Anatomy of Muscle Mechanisms: Compensating Vertical Heterophoria. <i>American Journal of Ophthalmology</i> , 2021, 221, 137-146.	1.7	2
5	Reply to Comment on: Pattern Electroretinograms in Preperimetric and Perimetric Glaucoma. <i>American Journal of Ophthalmology</i> , 2021, 221, 325-326.	1.7	0
6	Comment on: Prevalence of Sagging Eye Syndrome in Adults With Binocular Diplopia. <i>American Journal of Ophthalmology</i> , 2021, 221, 323-324.	1.7	1
7	Reply to: Comment on Prevalence of Sagging Eye Syndrome in Adults with Binocular Diplopia. <i>American Journal of Ophthalmology</i> , 2021, 221, 324-325.	1.7	2
8	Characterization of the position of the extraocular muscles and orbit in acquired esotropia both at distance and near using orbital magnetic resonance imaging. <i>PLoS ONE</i> , 2021, 16, e0248497.	1.1	2
9	Quantification of Cover Test Prior and Post Pyridostigmine in Diagnosis of Myasthenia Gravis. <i>Journal of Binocular Vision and Ocular Motility</i> , 2021, 71, 71-76.	0.5	2
10	Sagging eye syndrome. <i>Japanese Journal of Ophthalmology</i> , 2021, 65, 448-453.	0.9	3
12	A prospective study of treatments for adult-onset divergence insufficiencyâ€”type esotropia. <i>Journal of AAPOS</i> , 2021, 25, 203.e1-203.e11.	0.2	2
13	Increasing incidence and risk factors for divergence insufficiency esotropia. <i>Journal of AAPOS</i> , 2021, 25, 278.e1-278.e6.	0.2	1
15	Shape analysis of rectus extraocular muscles with age and axial length using anterior segment optical coherence tomography. <i>PLoS ONE</i> , 2020, 15, e0243382.	1.1	4
16	Clinical Evaluation of Strabismus in Elderly Individuals with Emphasis on the Differences between Sagging Eye Syndrome and Ocular Movement Nerve Paralysis. <i>Japanese Orthoptic Journal</i> , 2020, 49, 13-20.	0.1	0
18	Prevalence and Clinical Features of Sagging Eye Syndrome in Korean Patients. <i>Korean Journal of Ophthalmology: KJO</i> , 2022, 36, 138-146.	0.5	3
19	Objective excyclotorsion in age-related distance esotropia. <i>Strabismus</i> , 2022, , 1-6.	0.4	2
20	Masquerading Superior Oblique Palsy. <i>American Journal of Ophthalmology</i> , 2022, 242, 197-208.	1.7	5
21	Comparison of subjective cyclofusion ranges and objective ocular torsion in normal participants according to age. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2022, 260, 3675-3681.	1.0	1

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22	Visual disorders and mal de débarquement syndrome: a potential comorbidity questionnaire-based study. <i>Future Science OA</i> , 2022, 8, .	0.9	1
23	Can Binocular Alignment Distinguish Hypertropia in Sagging Eye Syndrome From Superior Oblique Palsy?. , 2022, 63, 13.		4
24	Analysis of Facial Features of Patients With Sagging Eye Syndrome and Intermittent Exotropia Compared to Controls. <i>American Journal of Ophthalmology</i> , 2023, 246, 51-57.	1.7	2
25	Nonneurologic causes of binocular diplopia for the neurologist. <i>Current Opinion in Neurology</i> , 2023, 36, 26-35.	1.8	0
26	Outcomes of Bilateral Lateral Rectus Tucking in Patients with Divergence Insufficiency. <i>Journal of Korean Ophthalmological Society</i> , 2023, 64, 245-251.	0.0	0
36	Extraocular Muscles: Abnormal Eye Movements due to Diseases of the Extraocular Muscles and Their Innervation. , 2024, , .		0