

# Prevalence of Cataract Surgery and Postoperative Visual Beijing Eye Study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Prevalence of cataract surgery and postoperative visual outcome in rural central India. <i>Journal of Cataract and Refractive Surgery</i> , 2011, 37, 1932-1938.	0.7	15
2	Five-Year Incidence of Age-Related Cataract and Cataract Surgery in the Adult Population of Greater Beijing. <i>Ophthalmology</i> , 2011, 118, 711-718.	2.5	43
3	A Head-to-Head Comparison of 16 Cataract Surgery Outcome Questionnaires. <i>Ophthalmology</i> , 2011, 118, 2374-2381.	2.5	104
4	Outcomes of Cataract Surgery in Urban Southern China: The Liwan Eye Study. , 2011, 52, 16.		38
5	Patient-assessment techniques for cataract surgery. <i>Expert Review of Ophthalmology</i> , 2011, 6, 211-219.	0.3	3
6	The challenges in improving outcome of cataract surgery in low and middle income countries. <i>Indian Journal of Ophthalmology</i> , 2012, 60, 464.	0.5	37
7	Outcomes and Projected Impact on Vision Restoration of the China Million Cataract Surgeries Program. <i>Ophthalmic Epidemiology</i> , 2013, 20, 294-300.	0.8	14
8	Visual outcomes of cataract surgery performed by supervised novice surgeons during training in rural <sc>C</sc>hina. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 463-470.	1.3	7
9	Predicting the Postoperative Intraocular Lens Position Using Continuous Intraoperative Optical Coherence Tomography Measurements. , 2013, 54, 5196.		76
10	Prevalence and Outcomes of Cataract Surgery in Adult Rural Chinese Populations of the Bai Nationality in Dali: The Yunnan Minority Eye Study. <i>PLoS ONE</i> , 2013, 8, e60236.	1.1	11
11	Prevalence of Cataract Surgery and Visual Outcomes in Indian Immigrants in Singapore: The Singapore Indian Eye Study. <i>PLoS ONE</i> , 2013, 8, e75584.	1.1	15
12	Comparison of Cataract Surgery Techniques: Safety, Efficacy, and Cost-Effectiveness. <i>European Journal of Ophthalmology</i> , 2014, 24, 520-526.	0.7	46
13	Willingness to Pay for Cataract Surgery Provided by a Senior Surgeon in Urban Southern China. <i>PLoS ONE</i> , 2015, 10, e0142858.	1.1	7
14	The Correlation of Age and Postoperative Visual Acuity for Age-Related Cataract. <i>BioMed Research International</i> , 2016, 2016, 1-7.	0.9	3
15	Prediction of Postoperative Intraocular Lens Position with Angle-to-Angle Depth Using Anterior Segment Optical Coherence Tomography. <i>Ophthalmology</i> , 2016, 123, 2474-2480.	2.5	29
16	Prevalence and Risk Factors for Refractive Error in Adult Chinese Americans: The Chinese American Eye Study. <i>American Journal of Ophthalmology</i> , 2017, 175, 201-212.	1.7	41
17	Population-Based Cataract Surgery Complications and Their Impact on Visual Status in the Brazilian Amazon Region. <i>American Journal of Ophthalmology</i> , 2019, 208, 295-304.	1.7	7
18	Cost-effectiveness and cost-utility of population-based glaucoma screening in China: a decision-analytic Markov model. <i>The Lancet Global Health</i> , 2019, 7, e968-e978.	2.9	72

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19	Prevalence and service assessment of cataract in Tibetan areas of Sichuan Province, China: population-based study. <i>BMJ Open</i> , 2019, 9, e031337.	0.8	7
20	Ten-Year Incidence of Cataract Surgery in Urban Southern China: The Liwan Eye Study. <i>American Journal of Ophthalmology</i> , 2020, 217, 74-80.	1.7	3
21	Ethnic variation in prevalence, self-reported barriers and outcome of cataract surgery in a rural population in southwestern China: the Yunnan minority eye study. <i>BMC Public Health</i> , 2020, 20, 893.	1.2	7
22	Frequency of cataract surgery and its impact on visual function—results from the German Gutenberg Health Study. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2020, 258, 2223-2231.	1.0	7
23	Anterior chamber depth variability between two hydrophobic acrylic single-piece intraocular lenses. <i>Journal of Cataract and Refractive Surgery</i> , 2021, Publish Ahead of Print, 1460-1465.	0.7	1
24	Influence of lens position as detected by an anterior segment analysis system on postoperative refraction in cataract surgery. <i>International Journal of Ophthalmology</i> , 2021, 14, 1006-1012.	0.5	4
25	Prevalence of pseudophakia: U.S. population-based study. <i>Journal of Cataract and Refractive Surgery</i> , 2022, 48, 717-722.	0.7	7
26	Prevalence of visual impairment and outcomes of cataract surgery in Chaonan, South China. <i>PLoS ONE</i> , 2017, 12, e0180769.	1.1	24
27	Astigmatic correction with implantation of a light adjustable vs monofocal lens: a single site analysis of a randomized controlled trial. <i>International Journal of Ophthalmology</i> , 2019, 12, 1101-1107.	0.5	12
28	The impact of pseudophakia on vision-related quality of life in the general population — The Gutenberg Health Study. <i>Aging</i> , 2017, 9, 1030-1040.	1.4	14
29	Re-engineering the Hong Kong Quality of Life Questionnaire to Assess Cataract Surgery Outcomes. <i>Journal of Refractive Surgery</i> , 2018, 34, 413-418.	1.1	3
30	Assessment of visual outcomes of cataract surgery in Tujia nationality in Xianfeng County, China. <i>International Journal of Ophthalmology</i> , 2015, 8, 292-8.	0.5	2
31	Prevalence and causes of visual impairment and blindness in Lao People's Democratic Republic: the Vientiane Eye Study. <i>British Journal of Ophthalmology</i> , 2023, 107, 1178-1183.	2.1	1
32	Real-world visual outcomes of cataract surgery based on population-based studies: a systematic review. <i>British Journal of Ophthalmology</i> , 2023, 107, 1056-1065.	2.1	8
34	Risk factors affecting cataract surgery outcome: The Malaysian cataract surgery registry. <i>PLoS ONE</i> , 2022, 17, e0274939.	1.1	2
35	Assessment of the Refractive Error and Stabilisation of Refraction after Cataract Surgery in Relation to the Length of the Eyeball. <i>Journal of Clinical Medicine</i> , 2022, 11, 5447.	1.0	0
37	Retrospective analysis of cataract surgery outcomes in China from 2009 to 2018: from a national registry system data. <i>BMJ Open</i> , 2023, 13, e070989.	0.8	1