

# Toric outcomes: Computer-assisted registration versus

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Toric intraocular lens outcomes with a new protocol for IOL selection and implantation. Journal Francais D'Ophthalmologie, 2018, 41, 145-151.	0.2	5
2	Comparison of the Rotational Stability of Two Toric Intraocular Lenses in 1273 Consecutive Eyes. Ophthalmology, 2018, 125, 1325-1331.	2.5	58
3	Evaluation of an intraoperative toric intraocular lens alignment system using an image-guided system. Journal of Cataract and Refractive Surgery, 2019, 45, 1234-1238.	0.7	9
4	Evaluating the relative value of intraoperative aberrometry versus current formulas for toric IOL sphere, cylinder, and orientation planning. Journal of Cataract and Refractive Surgery, 2019, 45, 1430-1435.	0.7	14
5	A Simple, Inexpensive, and Precise Photographic Method for Intraoperative Toric IOL Alignment. Klinische Monatsblätter Fur Augenheilkunde, 2019, 236, 391-397.	0.3	1
6	Image-guided lens extraction surgery: a systematic review. International Journal of Ophthalmology, 2019, 12, 135-151.	0.5	13
7	Intraoperative Aberrometry for IOL Selection. Current Ophthalmology Reports, 2019, 7, 213-218.	0.5	0
8	Biometry in cataract surgery. Current Opinion in Ophthalmology, 2019, 30, 9-12.	1.3	15
9	Efficacy of astigmatic correction after femtosecond laser-guided cataract surgery using intraoperative aberrometry in eyes with low-to-moderate levels of corneal astigmatism. International Ophthalmology, 2020, 40, 1181-1189.	0.6	5
10	Clinical evaluation of toric intraocular lens implantation based on iTrace wavefront keratometric astigmatism. BMC Ophthalmology, 2020, 20, 450.	0.6	4
11	Corneal Topography for Intraocular Lens Selection in Refractive Cataract Surgery. Ophthalmology, 2020, 128, e142-e152.	2.5	17
12	Clinical outcomes after aphakic versus aphakic/pseudophakic intraoperative aberrometry in cataract surgery with toric IOL implantation. International Ophthalmology, 2020, 40, 3251-3257.	0.6	2
13	Intraocular Lens Power Formulas, Biometry, and Intraoperative Aberrometry. Ophthalmology, 2021, 128, e94-e114.	2.5	67
14	Comparison of Preoperative Measurements with Intraoperative Aberrometry in Predicting Need for Correction in Eyes with Low Astigmatism Undergoing Cataract Surgery. Clinical Ophthalmology, 2021, Volume 15, 2189-2196.	0.9	5
15	Prediction accuracy of intraoperative aberrometry compared with preoperative biometry formulae for intraocular lens power selection. Canadian Journal of Ophthalmology, 2021, , .	0.4	1
16	Predictive accuracy of an intraoperative aberrometry device for a new monofocal intraocular lens. Journal of Cataract and Refractive Surgery, 2022, 48, 542-548.	0.7	5
17	Transitional conic toric intraocular lens evaluation after femtosecond laser-assisted cataract surgery using intraoperative aberrometry. International Ophthalmology, 2022, 42, 177-189.	0.6	1
18	Optimizing outcomes with toric intraocular lenses. Indian Journal of Ophthalmology, 2017, 65, 1301.	0.5	72

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19	Anatomical and functional outcomes of toric intraocular lens implantation. Journal of Marine Medical Society, 2019, 21, 158.	0.0	0
20	Comparison of toric intraocular lens alignment using image guided system vs manual marking technique. Beyoglu Eye Journal, 2020, 5, 108-113.	0.1	2
21	Repeatability of intraoperative Shack-Hartmann wavefront sensing in cataract surgery. Journal of Cataract and Refractive Surgery, 2020, Publish Ahead of Print, 902-906.	0.7	2
22	Toric intraocular implantation: An overview. Journal of Marine Medical Society, 2020, 22, 75.	0.0	1
23	Cataract in the Adult Eye Preferred Practice Pattern®. Ophthalmology, 2022, 129, P1-P126.	2.5	47
24	Toric intraocular lens: A literature review. Taiwan Journal of Ophthalmology, 2021, .	0.3	0
25	Comparison of long-term astigmatic changes following cataract surgery among types of corneal astigmatism. British Journal of Ophthalmology, 2023, 107, 920-926.	2.1	4
26	Results of Callisto Eye System in Toric Intraocular Lens Alignment.. , 2020, 5, 1-4.		0
27	Intraoperative aberrometry: an update on applications and outcomes. Current Opinion in Ophthalmology, 2023, 34, 48-57.	1.3	2