

# Intraocular Lens Power Calculations

By H. John Shamma MD

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Shane Denis Dunne 107-1379 Princess H. John Shamma MD, Shane Dunne, Yale Intraocular Lens Power Calculations. H. John Shamma MD. Slack Inc. 2004.

[http://www.getdunne.com/Dunne\\_2013.pdf](http://www.getdunne.com/Dunne_2013.pdf)

Who is John H Shamma - (562) 862-4444 - Downey Dr. John H Shamma MD. H. John. Shamma is an Ophthalmologist practicing in Downey,

<http://waatp.com/people/john-h-shamma/48562138/>

Intraocular lens (IOL) Shamma, H.J., Tang, M., An Intraocular Lens Power Calculation Formula Based on Optical Coherence Tomography:

[http://eyewiki.aao.org/Intraocular\\_lens\\_power\\_calculation\\_after\\_corneal\\_refractive\\_surgery](http://eyewiki.aao.org/Intraocular_lens_power_calculation_after_corneal_refractive_surgery)

To evaluate intraocular lens (IOL) power calculation using a new optical low-coherence reflectometry (OLCR) biometer and compare the results with those obtained

<http://www.sciencedirect.com/science/article/pii/S0886335009009997>

The aim of an accurate intraocular lens power calculation is to provide an intraocular lens (IOL) that fits the specific needs and desires of the individual patient.

[http://en.wikipedia.org/wiki/Intraocular\\_lens\\_power\\_calculation](http://en.wikipedia.org/wiki/Intraocular_lens_power_calculation)

Intraocular lens power calculation is considered a routine in most practices, and the results are usually acceptable in the standard cataract patient.

<http://www.sciencedirect.com/science/article/pii/S0886335009>

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et al. Intraocular lens power calculation after myopic excimer laser surgery: Post-LASIK IOL Power Calculations: Maya C. Shamma (1) H. John Shamma (2)

<http://link.springer.com/article/10.1007/s40135-012-0002-0>

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<http://www.openisbn.com/isbn/9781556426520/>

Scheimpflug Corneal Power Measurements for Intraocular Lens Power Calculation in Cataract Surgery ELIE SAAD, MAYA C. SHAMMAS, H. John Shamma, MD,

[http://www.ajo.com/article/S0002-9394\(13\)00311-5/pdf](http://www.ajo.com/article/S0002-9394(13)00311-5/pdf)

Correcting the Corneal Power Measurements for Intraocular Lens Power Calculations After Myopic Laser In Situ

Keratomeleusis H. JOHN SHAMMAS, MD, MAYA C. SHAMMAS, BS

<http://www.quantel-medical.com/document/pdf/axis2/AXISPRAN4.pdf>

Hanna (John) Shamma, MD Shamma Eye Medical Center and H/S Surgery Center H. John Shamma, books on Intraocular Lens Power Calculations.

<http://www.zoominfo.com/p/H.-Shamma/464398668>

Intraocular lens power calculation after refractive surgery is challenging and problematic. 6 Shamma, H.J., Shamma, M.C., Garabet, A., MD. Guangdong Eye

[http://www.jcrsjournal.org/article/S0886-3350\(09\)00827-X/fulltext](http://www.jcrsjournal.org/article/S0886-3350(09)00827-X/fulltext)

ASCRS Final Program After LASiK and PRK intraocular lens Power Calculation in eyes With Prior Hyperopic LASiK H. John Shammam, MD\* 3:17 Risk Factors

<http://onlinefinalprogram.ascrs.org/i/116712-2013-online-final-program/173>

H. John Shammam, M.D. Maya C. Shammam, M.D; She has co-authored multiple articles related to axial length measurement and intraocular lens power calculations;

<http://www.shammaseye.com/physicians/maya-c-shammam-md/>

Intraocular Lens Power Calculations. H. John Shammam. Thorofare, NJ: Slack Inc., 2004. Pages: 240. Price: \$94.95. ISBN 1 55642 652 6. This text is directed at

[http://journals.lww.com/optvissci/Fulltext/2004/09000/Intraocular\\_Lens\\_Power\\_Calculations.5.aspx](http://journals.lww.com/optvissci/Fulltext/2004/09000/Intraocular_Lens_Power_Calculations.5.aspx)

The selection of appropriate formulas and surgical techniques is vitally important to best fulfill each patient's visual needs and expectations.

<http://www.amazon.ca/Intraocular-Lens-Power-Calculations-Shammam/dp/1556426526>

Improved accuracy of intraocular lens power calculation with disk corneal topography for intraocular lens power calculation in H. John Shammam,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1600-0420.2006.00774.x/citedby>

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Intraocular lens power calculation after laser in situ keratomileusis for myopia and hyperopia; a standardized approach. Cornea, 20 (2001), H. John Shamma, MD.

<http://www.sciencedirect.com/science/article/pii/S0886335013000254>

as discussed in the book published by SLACK Incorporated entitled Intraocular Lens Power Calculations, by H. John Shamma, intraocular lens power calculation

<http://www.google.com/patents/US8182088>

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Intraocular Lenses Incorrect power calculations analyzed including taking time outs, wrong power calculations still remain and the IOL style and power.

<http://www.eyeworld.org/article.php?sid=3310>

IOL power calculation was lowest with the post-refractive surgery keratometry Intraocular lens power calculations after myopic laser refractive surgery: a

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3381097/>

Intraocular Lens Power Calculations. H. John Shammaas Kenneth Hoffer, MD; is the chapter titled Intraocular lens power calculations after corneal

[http://journals.lww.com/optvissci/Fulltext/2004/09000/Intraocular\\_Lens\\_Power\\_Calculations.5.aspx](http://journals.lww.com/optvissci/Fulltext/2004/09000/Intraocular_Lens_Power_Calculations.5.aspx)

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Shammaas, H. John, MD INTRAOCULAR LENS POWER Hitchings, Roger A., Hunter, Paul A., Tan, James C H., Harry

<http://www.ohsu.edu/xd/health/services/casey-eye/healthcare-professionals/kenneth-swan-library.cfm>

H. John Shammaas, M.D. H. John Shammaas, M.D. is an American Board Certified Ophthalmologist. books on Intraocular Lens Power Calculations.

<http://www.shammaseye.com/physicians/h-john-shammaas-md/>

Apr 07, 2014 which in no way alters the IOL calculation. In A-scan power correction equation by Shammaas H. John.

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<http://emedicine.medscape.com/article/1228447-overview>

Intraocular lens power calculations. [H John Shammaas] This volume addresses the evolution of the intraocular lens procedure as well as certain H. John Shammaas.

<http://www.worldcat.org/title/intraocular-lens-power-calculations/oclc/52714581>

Topography. Topography-measured corneal power has been suggested to improve central corneal power measurements in post-refractive surgery eyes. Hussein et al

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2880376/>

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\* Thomas Olsen MD Associate Professor Thin lens IOL power calculation formula. The accuracy of intraocular lens power calculation in 1000 consecutive

<http://onlinelibrary.wiley.com/doi/10.1111/j.1600-0420.2007.00879.x/full>

I am currently working with H. John Shamma, MD, on 10. Hu BJ, Zhao SZ, Tseng P. Intraocular lens power calculation in cataract phacoemulsification after refractive

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