

References

1. Lyle WA, Jin GJC: Intraocular lens power prediction in patients who undergo cataract surgery following previous radial keratotomy. Arch. Ophthalmol 1997, 115:457-461
2. Kalski RS, Danjoux JP, Fraenkel GE, Lawless MA, Rogers C: Intraocular lens power calculation for cataract surgery after photorefractive keratectomy for high myopia. J Refract Surg 1997, 13:362-366
3. Seitz B, Langenbucher A, Intraocular lens calculations status after corneal refractive surgery. Current Opinion in Ophthalmology 2000,11:35-46
4. Koch DD, Editorial – New options for IOL calculations after refractive surgery. J cataract refract. Surg. 2006 32:371-372
5. Internet site – www.doctor-hill.com/iol-main/lasik.htm
6. Feiz V, Mannis MJ, Garcia-Ferrer F, Kandavel G, Darlinton JK, Kim E, Caspar J, Wang JL, Wang W: Intraocular lens power calculation after laser in situ keratomileusis for myopia and hyperopia: a standardized approach. Cornea 2001 20:792-797
7. Wang L, Jackson DW, Koch DD: Methods of estimating corneal refractive power after hyperopic laser in situ keratomileusis. J cataract Refract Surg. 2002 28:954-961
8. Koch DD, Wang I. Calculating IOL power in eyes that have had refractive surgery. J Cataract Refract Surg. 2003 29(11) 2039-2042
9. Aramberri J. IOL power calculation after corneal refractive surgery; the double –K method. J Cataract Refract. Surg. 2003 29:2063-2068
10. Koch DD. Wang L. Calculating IOL Power in eyes that have undergone refractive surgery. 2003 J Cataract Refract. Surg. 29: 2039-2042
11. George JC, Crandall AS, Jin Y: Analysis of intraocular lens power calculation for eyes with previous myopic lasik J Refractive surgery 2006 22:387-395
12. Shammus HJ, Shammus MC : No history method of intraocular lens power calculation for cataract surgery after myopic laser in situ keratomileusis. J cataract Refract Surg 2007 33(1):31-6
13. Internet site – www.docholladay.com