

9. Alexander L, John M, Cobb L, et al. U.S. clinical investigation of the Artisan myopia lens for the correction of high myopia in phakic eyes: report of the results of phases 1 and 2 and interim phase 3. *Optometry* 2000;71:630–42.
10. Maloney RK, Nguyen LH, John ME, The Artisan Lens Study Group. Artisan phakic intraocular lens for myopia: short-term results of a prospective, multicenter study. *Ophthalmology* 2002;109:1631–41.
11. Pop M, Payette Y. Refractive lens exchange versus iris-claw Artisan phakic intraocular lens for hyperopia. *J Refract Surg* 2004;20:20–4.
12. ISO 11979-10. Part 10: Phakic Intraocular Lenses. Geneva: International Organization for Standardization; 2006.
13. Hardin JW, Hilbe JM. *Generalized Estimating Equations*. London: Chapman and Hall/CRC; 2003:1-108, 181-91.
14. Liang KY, Zeger SL. Longitudinal data analysis using generalized linear models. *Biometrika* 1986;73:13–22.
15. Zeger SL, Liang KY, Albert PS. Models for longitudinal data: a generalized estimating equation approach. *Biometrics* 1988;44:1049–60.
16. Landesz M, van Rij G, Luyten G. Iris-claw phakic intraocular lens for high myopia. *J Refract Surg* 2001;17:634–40.
17. Pop M, Payette Y. Initial results of endothelial cell counts after Artisan lens for phakic eyes. An evaluation of the United States Food and Drug Administration Ophtec Study. *Ophthalmology* 2004;111:309–17.
18. Coonan P, Fung WE, Webster RG, et al. The incidence of retinal detachment following extracapsular cataract extraction: a ten-year study. *Ophthalmology* 1985;92:1096–101.
19. Tielsch JM, Legro MW, Cassard SD, et al. Risk factors for retinal detachment after cataract surgery: a population-based case-control study. *Ophthalmology* 1996;103:1537–45.
20. Beijing Rhegmatogenous Retinal Detachment Study Group. Incidence and epidemiological characteristics of rhegmatogenous retinal detachment in Beijing, China. *Ophthalmology* 2003;110:2413–7.
21. Eye Diseases Prevalence Research Group. Prevalence of cataract and pseudophakia/aphakia among adults in the United States. *Arch Ophthalmol* 2004;122:487–94.
22. Menezo JL, Peris-Martínez C, Cisneros AL, Martínez-Costa R. Phakic intraocular lenses to correct high myopia: Adatomed, Staar, and Artisan. *J Cataract Refract Surg* 2004;30:33–44.
23. Gonvers M, Bornet C, Othenin-Girard P. Implantable contact lens for moderate to high myopia: relationship of vaulting to cataract formation. *J Cataract Refract Surg* 2003;29:918–24.
24. Malecaze FJ, Hulin H, Bierer P, et al. A randomized paired eye comparison of two techniques for treating moderately high myopia: LASIK and Artisan phakic lens. *Ophthalmology* 2002;109:1622–30.
25. Choyce DP. Anterior chamber implants: 4-point or 3-point fixation? An illustrative case history. *Contact Intraocul Lens Med J* 1981;7:153–8.
26. Strampelli B. Tolerance of acrylic lenses in the anterior chamber in aphakia and refraction disorders [in Italian]. *Ann Ottalmol Clin Ocul* 1954;80:75–82.
27. Barraquer J. Anterior chamber plastic lenses: results of and conclusions from five years' experience. *Trans Ophthalmol Soc U K* 1959;79:393–424.
28. Pandey SK, Apple DJ. Professor Peter Choyce: an early pioneer of intraocular lenses and corneal/refractive surgery. *Clin Experiment Ophthalmol* 2005;33:288–93.
29. Baikoff G, Arne JL, Bokobza Y, et al. Angle-fixated anterior chamber phakic intraocular lens for myopia of –7 to –19 diopters. *J Refract Surg* 1998;14:282–93.
30. Brauweiler PH, Wehler T, Busin M. High incidence of cataract formation after implantation of a silicone posterior chamber lens in phakic, highly myopic eyes. *Ophthalmology* 1999;106:1651–5.

Errata

With apologies from the authors, in the Ophthalmic Technology Assessment entitled “Optic Nerve Head and Retinal Nerve Fiber Layer Analysis” (*Ophthalmology* 2007;114:1937–49) line 14 (second column) of page 1938 should read “Other CSLO devices, such as the TOPCON (Topcon Corporation, Tokyo, Japan), have not been evaluated due to current unavailability of the device and limited published peer-reviewed evidence on the technology.”

With apologies from the authors of “Determinants of Normal Retinal Nerve Fiber Layer Thickness Measured by Stratus OCT” (*Ophthalmology* 2007;114:1046–52), an incorrect citation number was used in “Discussion.” The fifth line up from the bottom of the second column of page 1051 should cite reference 22 (Varma R, Skaf M, Barron E. Retinal nerve fiber layer thickness in normal human eyes. *Ophthalmology* 1996;103:2114–9) and not reference 18.