

1. Apple DJ, Solomon KD, Tetz MR, Assoa EI, Holland EY, Legler UF, Tsai JC, Castaneda VE, Hoggat JP, Kostick AM. Posterior capsule opacification. *Surv Ophthalmol.* 1992 Sep-Oct; 37(2):73-116).
2. Raj SM, Vasavada AR, Johar SR, Vasavada VA, Vasavada VA. Post-operative capsular opacification: a review. *Int J Biomed Sci.* 2007;3(4):237-250.
3. Awasthi N, Guo S, Wagner BJ. Posterior Capsular Opacification: A Problem Reduced but Not Yet Eradicated. *Arch Ophthalmol.* 2009;127(4):555-562.
4. Apple DJ et al. Eradication of posterior capsule opacification. *Ophthalmology,* 2001, Volume 108, Issue 3, 505-518.
5. Leydolt C, Schrieffl S, Stifter E, Haszcz A, Menapace R. Posterior capsule opacification with the iMics1 NY-60 and AcrySoft SN60WF 1-piece hydrophobic acrylic intraocular lenses:3-year results of a randomized trial. *Am J Ophthalmol.* 2013; 156:375-381.
6. Nanavaty MA, Spalton DJ, Gala KB, Dhital A, Boyce J. Fellow-eye comparison of capsule opacification between 2 aspheric microincision intraocular lenses. *J Cataract Refract Surg.* 2013; 39:705-711.
7. Chang A, Behndig A, Ronbeck M, Kugelberg M. Comparison of posterior capsule opacification and glistening with 2 hydrophobic acrylic intraocular lenses: 5- to 7-year follow-up. *J Cataract Refract Surg.* 2013; 39: 694-698.
8. Lundqvist B, Monestam E. Ten-year longitudinal visual function and Nd:YAG laser capsulotomy rates in patients less than 65 years at cataract surgery. *Am J Ophthalmol.* 2010; 149: 238-244.
9. Bath EP, Fankhauser F. Long-term results of Nd:YAG laser posterior capsulotomy with the Swiss laser. *J Cataract Refract Surg.* 1986; 12:150-153.
10. Ge J, Wand M, Chiang R, et al. Long-term effect of Nd:YAG laser posterior capsulotomy on intraocular pressure. *Arc Ophthalmol.* 2000; 118:1334-1337.
11. Ranta P, Tommila P, Immonen I, Summanen P, Kivela T. Retinal breaks before and after neodymium:YAG posterior capsulotomy. *J Cataract Refract Surg.* 2000; 26:1190-1197.
12. Javitt JC, Tielsch JM, Canner JK, et al. National outcomes of cataract extraction: increased risk of retinal complications associated with Nd:YAG laser capsulotomy. *Ophthalmology.* 1992; 99:1487-1497.

13. Ninn-Pedersen K, Bauer B. Cataract patients in a defined Swedish population, 1986 to 1990. Postoperative retinal detachments. *Arch Ophthalmol.* 1996; 114:382-386.
14. Ambler JS, Constable IJ. Retinal detachment following Nd:YAG capsulotomy. *Aust N Z J Ophthalmol.* 1998; 16:337-341.
15. Apple DJ, Peng Q, Visessook, et al. Surgical prevention of posterior capsule opacification: Part: Progress in eliminating this complication of cataract surgery. *J Cataract Refract Surg.* 2000; 26: 180-187.
16. des Vries NE, Webers CA, Touwslager WR. Dissatisfaction after implantation of multifocal intraocular lenses. *J Cataract Refract Surg.* 2011; 37: 859-865.
17. Stark WJ Jr, Worthen DM, Holladay JT, et al. The FDA report on intraocular lenses. *Ophthalmology.* 1983; 90:311-317.
18. Stark WJ Jr, Ma Maumenee AE, Datiles M, et al. Intraocular lenses: complications and visual results. *Trans Am Ophthalmol Soc.* 1988; 81:280-309.
19. Kratz RP, Mazzocco TR, Davidson B, Covard DM. The Shearing intraocular lens: a report of 1,000 cases. *J Am Intraocul Implant Soc.* 1981; 7:55-57.
20. Chen X, Xu J, Chen X, Yao K. Cataract: Advances in surgery and whether surgery remains the only treatment in future. *Advances in Ophthalmology Practice and Research* 1. 2021; 100008.
21. Hartman M, Rauser M, Brucks M, and Chalam KV. Evaluation of anterior capsular contraction syndrome after cataract surgery with commonly used intraocular lenses. *Clin Ophthalmol.* 2018; 12:1399-1403.