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1. Kook D, Kampik A, Dexl A, et al. Advances in lens implant technology. *F1000 Medicine Report*. 2013;5:3.
2. Gundersen K, Potvin R. Comparative visual performance with monofocal and multifocal intraocular lenses. *Clinical Ophthalmology*. 2013;7:1979–1985.
3. Davila C. Premium intraocular lenses use in patients with cataract and concurrent glaucoma: A review. *MAEDICA – a Journal of Clinical Medicine*. 2013; 8(3):290-296.
4. Juan J, Larrañaga A. Axial movement of the dual-optic accommodating intraocular lens for the correction of the presbyopia: Optical performance and clinical outcomes. *Journal of Optometry*. 2015 Apr-Jun; 8(2):67–76.
5. Phatak S, Lowder C, Pavesio C. Controversies in intraocular lens implantation in pediatric uveitis. *Journal of Ophthalmic Inflammation and Infection*. 2016;6:12.
6. Kükner A, Alagöz G, Erdurmuş M, et al. Anterior chamber fixation of a posterior chamber intraocular lens: A novel technique. *Indian Journal of Ophthalmology*. 2014; 62(4):487-189.
7. Mehta S, Linton M, Kempen J. Outcomes of cataract surgery in patients with uveitis: A systematic review and meta-analysis. *Am J Ophthalmol*. 2014;158:676-692.
8. Struck M. Long term results of a pediatric cataract surgery and primary intraocular lens implantation from 7 to 22 months of life. *JAMA Ophthalmol*. 2015; 133(10):1180-1183.
9. Hayes, Inc. Hayes Clinical Research Response. *Intraocular lenses for astigmatism /presbyopia*. Landsdale, PA:Hayes,Inc; Dec,2017.