

## 2019 Quarter 2 References

### Core Ophthalmology

Burkat CN, Lemke BN. Retrobulbar hemorrhage: inferolateral anterior orbitotomy for emergent management. Arch Ophthalmol. 2005 Sep;123(9):1260-2. doi: <http://dx.doi.org/10.1001archophth.123.9.1260>.

Christie B, Block L, Ma Y, et al. Retrobulbar hematoma: A systematic review of factors related to outcomes. J Plast Reconstr Aesthet Surg. 2018 Feb;71(2):155-161. doi: <https://doi.org/10.1016/j.bjps.2017.10.025>. Epub 2017 Nov 24.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 10, pages 268-9 and 275, 2017-2018. eBook.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, Chapter 1, page 9, 2016-2017.

Cho HK, Kee C. Population-based glaucoma prevalence studies in Asians. Surv Ophthalmol. 2014 Jul-Aug;59(4):434-47. doi: <https://doi.org/10.1016/j.survophthal.2013.09.003>. Epub 2014 May 13.

See JLS, PTK C. Angle-closure glaucoma. In: Yanoff M, Duker JS, editors. Ophthalmology. 3rd ed. St. Louis: Mosby; 2009. p. 1162.

Jordan DR, Allen LH, White J, et al. Intervention Within Days For Some Orbital Fractures: The White-Eyed Blowout. Ophthal Plast Reconstr Surg. 1998 Nov; 14(6):379-90. doi: <https://doi.org/10.1097/00002341-199811000-00001>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 373-376, 2017-2018.

American Academy of Ophthalmology. Information Statement. Abusive Head Trauma/Shaken Baby Syndrome. San Francisco: American Academy of Ophthalmology; 2015. Available at <https://www.aao.org/clinical-statement/abusive-head-traumashaken-baby-syndrome>.

## **Comprehensive Ophthalmology**

AAO PPP Cataract/Anterior Segment Panel, Hoskins Center for Quality Eye Care. Cataract in the Adult Eye PPP - 2016. Available at: <https://www.aao.org/preferred-practice-pattern/cataract-in-adult-eye-ppp-2016>.

Hahn P, Jiramongkolchai K, Stinnett S, et al. Rate of intraoperative complications during cataract surgery following intravitreal injections. *Eye (Lond)*. 2016 Aug;30(8):1101-9. doi: <http://dx.doi.org/10.1038/eye.2016.109>. Epub 2016 May 27.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 189-192, 2017-2018.

Latina MA, Sibayan SA, Shin DH, et al. Q-switched 532-nm Nd:YAG laser trabeculoplasty (selective laser trabeculoplasty): a multicenter, pilot, clinical study. *Ophthalmology*. 1998 Nov;105(11):2082-8; discussion 2089-90. doi: [https://doi.org/10.1016/S0161-6420\(98\)91129-0](https://doi.org/10.1016/S0161-6420(98)91129-0).

Leahy KE, White AJ. Selective laser trabeculoplasty: current perspectives. *Clin Ophthalmol*. 2015 May 11;9:833-41. doi: <https://doi.org/10.2147/OPHTH.S53490>. eCollection 2015.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 47-48, 2016-2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 318-319, 2017-2018.

Costello F. Vision Disturbances in Multiple Sclerosis. *Semin Neurol*. 2016 Apr;36(2):185-95. doi: <http://dx.doi.org/10.1055/s-0036-1579692>. Epub 2016 Apr 26.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, page 193, 2017-2018.

Prenshaw J, Salim S. Ectropion Uveae and Secondary Glaucoma. *Ophthalmic Pearls: Glaucoma*. *Eyenet Magazine*, November 2013, p. 47. Available at: <https://www.aao.org/eyenet/article/ectropion-uveae-secondary-glaucoma>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, page 114, 2016-2017.

Srinivasan M, Mascarenhas J, Prashanth CN. Distinguishing infective versus noninfective keratitis. *Indian J Ophthalmol*. 2008 May- Jun; 56(3) 203-207. doi: <http://dx.doi.org/10.4103/0301-4738.40358>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbits, Eyelids, and Lacrimal System, page 175-176, 2017-2018.

Teekhasaenee C, Ritch R, Rutnin U, et al. Glaucoma in Oculodermal Melanocytosis. *Ophthalmology*. 1990 May;97(5):562-70. doi: [https://doi.org/10.1016/S0161-6420\(90\)32540-X](https://doi.org/10.1016/S0161-6420(90)32540-X).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 4, Ophthalmic Pathology and Intraocular Tumors, pages 265-267 and 272-274, 2016-2017.

Mouriaux F, Diorio C, Bergeron D, et al. Liver Function Testing Is Not Helpful for Early Diagnosis of Metastatic Uveal Melanoma. *Ophthalmology*. 2012 Aug;119(8):1590-5. doi: <https://doi.org/10.1016/j.ophtha.2012.01.045>. Epub 2012 Jun 8.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 145-146, 2017-2018.

Chalam KV, Tillis T, Syed F, et al. Acute bilateral simultaneous angle closure glaucoma after topiramate administration: a case report. *J Med Case Rep*. 2008 Jan 8;2:1. doi: <https://doi.org/10.1186/1752-1947-2-1>.

van Issum C, Mavrakanas N, Schutz JS, et al. Topiramate-induced acute bilateral angle closure and myopia: pathophysiology and treatment controversies. *Eur J Ophthalmol*. 2011 Jul-Aug;21(4):404-9. doi: <https://doi.org/10.5301/EJO.2010.5979>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 36-41, 2017-2018.

AAO PPP Cornea/External Disease Committee, Hoskins Center for Quality Eye Care. AAO Preferred Practice Pattern Guidelines. Dry Eye Syndrome PPP - 2018. Available at: <https://www.aao.org/preferred-practice-pattern/dry-eye-syndrome-ppp-2018>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, page 446, 2013-2014.

Moss HE. Visual consequences of medications for multiple sclerosis: the good, the bad, the ugly, and the unknown. *Eye Brain*. 2017 Jun 29;9:13-21. doi: <https://doi.org/10.2147/EB.S140481>. eCollection 2017.

Achiron LR, Witkin N, Primo S, Broocker G. Contemporary management of aniseikonia. *Surv Ophthalmol*. 1997 Jan-Feb;41(4):321-30. doi: [https://doi.org/10.1016/S0039-6257\(96\)00005-7](https://doi.org/10.1016/S0039-6257(96)00005-7).

Ugarte M, Williamson TH. Aniseikonia associated with epiretinal membranes. *Br J Ophthalmol*. 2005 Dec; 89(12): 1576–1580. doi: <http://dx.doi.org/10.1136/bjo.2005.077164>.

Advances in the Management of Amblyopia. American Academy of Ophthalmology Focal Points. September 2010; pp. 8-9.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6 Pediatric Ophthalmology and Strabismus, pages 7-8, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 82- 83, 2017-2018.

Kunavisarut P, Poopattanakul P, Intarated C, Pathanapitoon K. Accuracy and reliability of IOL master and A-scan immersion biometry in silicone oil-filled eyes. *Eye (Lond)*. 2012 Oct;26(10):1344-8.  
doi: <https://doi.org/10.1038/eye.2012.163>. Epub 2012 Aug 10.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 313-317, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, Chapter 7, pages 132-136, 2017-2018.

Karahaliou M, Vaiopoulos G, Papaspyrou S, et al Colour duplex sonography of temporal arteries before decision for biopsy: a prospective study in 55 patients with suspected giant cell arteritis. *Arthritis Res Ther*. 2006;8(4):R116.  
doi: <https://doi.org/10.1186/ar2003>.

Stellingwerff MD, Brouwer E, Lensen KJ, et al. Different Scoring Methods of FDG PET/CT in Giant Cell Arteritis: Need for Standardization. *Medicine (Baltimore)*. 2015;94(37):e1542.  
doi: <http://dx.doi.org/10.1097/MD.0000000000001542>.

Brannan SO, Cheung D, Murray PI, et al. The use of magnetic resonance imaging in the diagnosis of suspected giant cell arteritis. *Br J Ophthalmol*. 2004;88(12):1595-6.

## **Cataract**

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 84, 2017-2018.

Edell E, Bernfeld E, Woodward MA, et al. Epithelial basement membrane dystrophy. Eyewiki. American Academy of Ophthalmology. Available at: [http://eyewiki.aao.org/Epithelial\\_basement\\_membrane\\_dystrophy](http://eyewiki.aao.org/Epithelial_basement_membrane_dystrophy).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 93- 95, 2017-2018.

ESCRS Endophthalmitis Study Group. Prophylaxis of postoperative endophthalmitis following cataract surgery: results of the ESCRS multicenter study and identification of risk factors. J Cataract Refract Surg. 2007 Jun;33(6):978-88. doi: <https://doi.org/10.1016/j.jcrs.2007.02.032>.

Nentwich MM, Ta CN, Kreutzer TC, et al. Incidence of postoperative endophthalmitis from 1990 to 2009 using povidone-iodine but no intracameral antibiotics at a single academic institution. J Cataract Refract Surg. 2015 Jan;41(1):58-66. doi: <https://doi.org/10.1016/j.jcrs.2014.04.040>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 96- 97, 2017-2018.

Ophthalmology, 2nd Edition. Yanoff M and Duker JS, eds. Mosby: St. Louis, MO. 2004; p 333-334.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 70, 2018-2019.

Pesudovs K, Elliott DB. Refractive error changes in cortical, nuclear, and posterior subcapsular cataracts. British Journal of Ophthalmology. 2003;87:964-967. doi: <http://dx.doi.org/10.1136/bjo.87.8.964>.

Morris AA, Kozich V, Santra S, et al. Guidelines for the diagnosis and management of cystathionine beta-synthase deficiency. J Inherit Metab Dis. 2017 Jan;40(1):49-74. doi: <https://doi.org/10.1007/s10545-016-9979-0>. Epub 2016 Oct 24.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 41, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, page 307, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 39- 41, 2018-2019.

Stuart AG, Williams A. Marfan's syndrome and the heart. Arch Dis Child. 2007 Apr; 92(4): 351–356. doi: <http://dx.doi.org/10.1136/adc.2006.097469>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 86, 2018-2019.

Chen X, Yuan F, Wu L. Metaanalysis of intraocular lens power calculation after laser refractive surgery in myopic eyes. *J Cataract Refract Surg.* 2016 Jan;42(1):163-70. doi: <https://doi.org/10.1016/j.jcrs.2015.12.005>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 85- 87, 2018-2019.

Qin B, Huang D, Patel AS, et al. Intraocular lens power calculation after corneal refractive surgery. EyeWiki. American Academy of Ophthalmology; assigned status Up To Date on December 6, 2014. Available at: [http://eyewiki.aaopt.org/Intraocular\\_lens\\_power\\_calculation\\_after\\_corneal\\_refractive\\_surgery](http://eyewiki.aaopt.org/Intraocular_lens_power_calculation_after_corneal_refractive_surgery).

Wang L, Tang M, Huang D, et al. Comparison of Newer Intraocular Lens Power Calculation Methods for Eyes after Corneal Refractive Surgery. *Ophthalmology.* 2015 Dec;122(12):2443-9. doi: <https://doi.org/10.1016/j.ophtha.2015.08.037>. Epub 2015 Oct 14.

Bae HW, Lee YH, Kim do W, et al. Effect of trabeculectomy on the accuracy of intraocular lens calculations in patients with open-angle glaucoma. *Clin Exp Ophthalmol.* 2016 Aug;44(6):465-71. doi: <https://doi.org/10.1111/ceo.12704>. Epub 2016 Feb 17.

Rebolleda G, Muñoz-Negrete FJ. Phacoemulsification in eyes with functioning filtering blebs: a prospective study. *Ophthalmology.* 2002 Dec;109(12):2248-55. doi: [https://doi.org/10.1016/S0161-6420\(02\)01246-0](https://doi.org/10.1016/S0161-6420(02)01246-0).

Doyle JW, Smith MF. Effect of phacoemulsification surgery on hypotony following trabeculectomy surgery. *Arch Ophthalmol.* 2000 Jun;118(6):763-5. doi: <http://dx.doi.org/10.1001/archophth.118.6.763>.

Riva I, Katsanos A, Oddone F, Quaranta L. The effect of phacoemulsification on intraocular pressure in eyes with hyperfiltration following trabeculectomy: a prospective study. *Adv Ther.* 2018 Jan;35(1):116-123. doi: <http://dx.doi.org/10.1007/s12325-017-0646-0>. Epub 2017 Dec 8.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 190, 2018-2019.

Meldrum ML, Aaberg TM, Patel A, et al. Cataract extraction after silicone oil repair of retinal detachments due to necrotizing retinitis. *Arch Ophthalmol.* 1996 Jul;114(7):885-92. doi: <http://dx.doi.org/10.1001/archophth.1996.01100140099022>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 140- 141, 2018-2019.

*Ophthalmology*, 2nd Edition. Yanoff M and Duker JS, eds. Mosby: St. Louis, MO. 2004; p 317.

Kiely AE, Salim S. Cyclodialysis Clefts. EyeWiki. American Academy of Ophthalmology. Available at: [http://eyewiki.org/Cyclodialysis\\_Clefts](http://eyewiki.org/Cyclodialysis_Clefts).

Dada T, Gadia R, Sharma A, et al. Ultrasound biomicroscopy in glaucoma. *Surv Ophthalmol.* 2011 Sep-Oct;56(5):433-50. doi: <https://doi.org/10.1016/j.survophthal.2011.04.004>. Epub 2011 Jul 23.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, Chapter 9, pages 182-183, 2017-2018.

Ophthalmology, 2nd Edition. Yanoff M and Duker JS, eds. Mosby: St. Louis, MO. 2004; p 317.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, Chapter 9, page 192, 2017-2018.

Micheli T, Cheung LM, Sharma S, et al. Acute haptic-induced pigmentary glaucoma with an AcrySof intraocular lens. J Cataract Refract Surg. 2002;28:1869–1872. doi: [https://doi.org/10.1016/S0886-3350\(02\)01644-9](https://doi.org/10.1016/S0886-3350(02)01644-9).

LeBoyer RM, Werner L, Snyder ME, et al. Acute haptic-induced ciliary sulcus irritation associated with single-piece AcrySof intraocular lenses. J Cataract Refract Surg. 2005 Jul;31(7):1421-7. doi: <https://doi.org/10.1016/j.jcrs.2004.12.056>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 54, 2018-2019.

Shingleton BJ, ed. Eye Trauma. St Louis, Mo: Mosby; 1991: 126–135.

## **Cornea and External Disease**

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 38-39 and 61-63, 2018-2019.

Kymionis GD, Bouzoukis DI, Diakonis VF, et al. Treatment of chronic dry eye: focus on cyclosporine. *Clin Ophthalmol*. 2008. Dec;2(4):829-36. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2699789/>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 45-77, 2017-2018.

Guglielmetti S, Dart JK, Calder V. Atopic keratoconjunctivitis and atopic dermatitis. *Curr Opin Allergy Clin Immunol*. 2010 Oct;10(5):478-85. doi: <http://dx.doi.org/10.1097/ACI.0b013e32833e16e4>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 7, page 167, 2017-2018. eBook.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 15, page 418, 2017-2018. eBook.

Acar BT, Vural ET, Acar S. Changes in endothelial cell density following penetrating keratoplasty and deep anterior lamellar keratoplasty. *Int J Ophthalmol*. 2011;4(6):644-7. doi: <http://dx.doi.org/10.3980/j.issn.2222-3959.2011.06.14>. Epub 2011 Dec 18.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, page 235, 2017-2018.

O'Brien T, Jeng BH, McDonald M, et al. Acute conjunctivitis: truth and misconceptions. *Curr Med Res Opin*. 2009 Aug;25(8):1953-61. doi: <https://doi.org/10.1185/03007990903038269>.

Thebpatiphat N, Hammersmith KM, Rocha FN, et al. Acanthamoeba keratitis: A parasite on the rise. *Cornea*. 2007 Jul;26(6):701-6. doi: <http://dx.doi.org/10.1097/ICO.0b013e31805b7e63>.

Khan NA. Pathogenesis of Acanthamoeba infections. *Microb Pathog*. 2003 Jun;34(6):277-85. doi: [https://doi.org/10.1016/S0882-4010\(03\)00061-5](https://doi.org/10.1016/S0882-4010(03)00061-5).

Cade F, Grosskreutz CL, Tauber A, et al. Glaucoma in eyes with severe chemical burn, before and after keratoprosthesis. *Cornea*. 2011 Dec;30(12):1322-7. doi: <http://dx.doi.org/10.1097/ICO.0b013e31821eead6>.

Dohlman CH, Cade F, Regatieri CV, et al. Chemical Burns of the Eye: the Role of Retinal Injury and New Therapeutic Possibilities. *Cornea*. 2018 Feb;37(2):248-251. doi: <http://dx.doi.org/10.1097/ICO.0000000000001438>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, Cornea and External Disease, page 259, 2017-2018.



American Academy of Ophthalmology Cornea/External Disease Panel. AAO Preferred Practice Patterns Guidelines. Conjunctivitis PPP - 2018. Available at: <https://www.aaopt.org/preferred-practice-pattern/conjunctivitis-ppp-2018>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 276-279, 2017-2018.

Saidel MA. Acanthamoeba Keratitis Treatment. AAO ONE Network. 2006 April. Available at: <https://www.aaopt.org/current-insight/acanthamoeba-keratitis-treatment>.

Kato K, Hirano K, Nagasaka T, et al. Histopathological examination of Acanthamoeba sclerokeratitis. Clin Ophthalmol. 2014; 8: 251–253. doi: <https://doi.org/10.2147/OPHTH.S54807>. Published online 2014 Jan 16.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 12, page 334-337, 2018-2019.

Shields JA, Shields CL. Pre-malignant and malignant lesions of the conjunctival epithelium. In: Eyelid, Conjunctival, and Orbital Tumors: An Atlas and Textbook. 3rd ed. Philadelphia: Wolters Kluwer; 2016:283-306.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 93-94, 2017-2018. eBook.

Morgan S, Murray A. Limbal autotransplantation in the acute and chronic phases of severe chemical injury. Eye. 1996;10 ( Pt 3):349-54. doi: <https://doi.org/10.1038/eye.1996.72>.

Alfawaz A. Cytomegalovirus-related corneal endotheliitis: A review article. Saudi J Ophthalmol. 2013 Jan; 27(1): 47–49. doi: <https://doi.org/10.1016/j.sjopt.2011.10.001>.

Anshu A, Tan D, Chee SP, et al. Interventions for the management of CMV-associated anterior segment inflammation. Cochrane Database Syst Rev. 2017 Aug 24;8:CD011908. doi: <http://dx.doi.org/10.1002/14651858.CD011908.pub2>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 319-326, 2017-2018. eBook.

Sainz de la Maza M, Vitale AT. Scleritis and episcleritis. Focal Points: Clinical Modules for Ophthalmologists. San Francisco: American Academy of Ophthalmology; Module 4.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 123-124, 2017-2018. eBook.

Chan AT, Ulate R, Goldich Y, et al. Terrien marginal degeneration: clinical characteristics and outcomes. Am J Ophthalmol. 2015 Nov;160(5):867-872.e1. doi: <https://doi.org/10.1016/j.ajo.2015.07.031>. Epub 2015 Jul 23.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 14, pages 375-384, 2018-2019.

Brodovsky SC, et al. Management of alkali burns: an 11-year retrospective review. *Ophthalmology*. 2000 Oct;107(10):1829-35. doi: [https://doi.org/10.1016/S0161-6420\(00\)00289-X](https://doi.org/10.1016/S0161-6420(00)00289-X).

Davis AR, Ali QH, Aclimandos WA, et al. Topical steroid use in the treatment of ocular alkali burns. *Br J Ophthalmol*. 1997 Sep;81(9):732-4. doi: <http://dx.doi.org/10.1136/bjo.81.9.732>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 3, page 138, 2017-2018. eBook.

Jeng B, Dupps WJ Jr, Meisler DM, et al. Epithelial debridement for the treatment of epithelial basement membrane abnormalities coincident with endothelial disorders. *Cornea*. 2008 Dec;27(10):1207-11. doi: <http://dx.doi.org/10.1097/ICO.0b013e3181814c74>.

## **Glaucoma**

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 189, 2016- 2017.

Shazly TA, Latina MA. Intraocular pressure response to selective laser trabeculoplasty in the first treated eye vs the fellow eye. *Arch Ophthalmol*. 2011 Jun;129(6):699-702.

doi: <http://dx.doi.org/10.1001/archophthalmol.2011.108>.

Lee JW, Wong MO, Wong RL, et al. Correlation of Intraocular Pressure Between Both Eyes After Bilateral Selective Laser Trabeculoplasty in Open-angle Glaucoma. *J Glaucoma*. 2016 Mar;25(3):e248-52. doi:

<http://dx.doi.org/10.1097/IJG.0000000000000274>

Lam DS, Leung DY, Tham CC, et al. Randomized trial of early phacoemulsification versus peripheral iridotomy to prevent intraocular pressure rise after acute primary angle closure. *Ophthalmology*. 2008 Jul;115(7):1134-40.

doi: <https://doi.org/10.1016/j.ophtha.2007.10.033>. Epub 2007 Dec 27.

Azuara-Blanco A, Burr J, Ramsay C; the EAGLE study group. Effectiveness of early lens extraction for the treatment of primary angle-closure glaucoma (EAGLE): a randomised controlled trial. *The Lancet*. 2016 Oct 1;388(10052):1389-1397. doi: [https://doi.org/10.1016/S0140-6736\(16\)30956-4](https://doi.org/10.1016/S0140-6736(16)30956-4).

Rodrigues IA, Alaghband P, Beltran Agullo L, et al. Aqueous outflow facility after phacoemulsification with or without goniosynechialysis in primary angle closure: a randomised controlled study. *Br J Ophthalmol*. 2017 Jul;101(7):879-885. doi: <http://dx.doi.org/10.1136/bjophthalmol-2016-309556>. Epub 2016 Oct 17.

Netland PA, Kolker AE. Osmotic drugs. In: Netland PA, ed. *Glaucoma Medical Therapy. Principles and Management*. New York, NY: Oxford University Press; 2008:151-164.

Walkden A, Au L. Iridocorneal endothelial syndrome: clinical perspectives. *Clin Ophthalmol*. 2018 Apr 9;12:657-664. doi: <https://doi.org/10.2147/OPHTH.S143132>. eCollection 2018. Review.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, Chapter 5, page 117, 2017-2018.

Prum BE, Herdon LW, Moroi SE, et al. AAO Preferred Practice Patterns Guidelines. Primary Angle Closure PPP - 2015. November 2015. Available at: <https://www.aao.org/preferred-practice-pattern/primary-angle-closure-ppp-2015>.

Mansouri M, Ramezani F, Moghimi S, et al. Anterior segment optical coherence tomography parameters in phacomorphic angle closure and mature cataracts. *Invest Ophthalmol Vis Sci*. 2014 Oct 21;55(11):7403-9.

doi: <http://dx.doi.org/10.1167/iovs.14-14748>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 152, 2017- 2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 278-280, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 277-278 and 286-287, 2017-2018.

Mandal AK, Raghavachary C, Peguda HK. Haab's Striae. *Ophthalmology*. 2017 Jan;124(1):11. doi: <https://doi.org/10.1016/j.ophtha.2016.07.002>

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 144, 2017- 2018.

Carricondo PC, Andrade T, Prasov L, et al. Nanophthalmos: A Review of the Clinical Spectrum and Genetics. *J Ophthalmol*. 2018 May 9;2018:2735465. doi: <https://doi.org/10.1155/2018/2735465>. eCollection 2018.

Quigley HA, Katz J, Derick RJ, et al. An Evaluation of Optic Disc and Nerve Fiber Layer Examinations in Monitoring Progression of Early Glaucoma Damage. *Ophthalmology*. Jan 1992, Vol 99, Issue 1, 19-28. doi: [https://doi.org/10.1016/S0161-6420\(92\)32018-4](https://doi.org/10.1016/S0161-6420(92)32018-4).

Jonas JB, Aung T, Bourne RR, et al. Glaucoma. *Lancet*. 2017 Nov 11;390(10108):2183-2193. doi: [https://doi.org/10.1016/S0140-6736\(17\)31469-1](https://doi.org/10.1016/S0140-6736(17)31469-1). Epub 2017 May 31.

Miki A, Medeiros FA, Weinreb RN, et al. Rates of retinal nerve fiber layer thinning in glaucoma suspect eyes. *Ophthalmology*. 2014 Jul;121(7):1350-8. doi: <https://doi.org/10.1016/j.ophtha.2014.01.017>. Epub 2014 Mar 13.

Kuang TM, Zhang C, Zangwill LM, et al. Estimating lead time gained by optical coherence tomography in detecting glaucoma before development of visual field defects. *Ophthalmology*. 2015 Oct;122(10):2002-9. doi: <https://doi.org/10.1016/j.ophtha.2015.06.015>. Epub 2015 Jul 18.

Sommer A, Katz J, Quigley HA, et al. Clinically detectable nerve fiber atrophy precedes the onset of glaucomatous field loss. *Arch Ophthalmol*. 1991 Jan;109(1):77-83. doi: <http://dx.doi.org/10.1001/archopht.1991.01080010079037>.

Plateroti P, Plateroti AM, Abdolrahimzadeh S, Scuderi G. Pseudoexfoliation Syndrome and Pseudoexfoliation Glaucoma: A Review of the Literature with Updates on Surgical Management. *J Ophthalmol*. 2015;2015:370371. doi: <http://dx.doi.org/10.1155/2015/370371>. Epub 2015 Oct 29.

Rosenblum H, Radcliffe N. Case-based approach to managing angle closure glaucoma with anterior segment imaging. *Can J Ophthalmol*. 2014 Dec;49(6):512-8. doi: <https://doi.org/10.1016/j.cjco.2014.10.004>.

Fraunfelder FW, Fraunfelder FT, Keates EU. Topiramate-associated acute, bilateral, secondary angle-closure glaucoma. *Ophthalmology*. 2004 Jan;111(1):109-11. doi: <https://doi.org/10.1016/j.ophtha.2003.04.004>.

Rauscher FM, Parrish RK 2nd. Atypical angle closures. *Curr Opin Ophthalmol*. 2008 Mar;19(2):107-14. doi: <http://dx.doi.org/10.1097/ICU.0b013e3282f444f5>.

Serle JB, Katz LJ, McLaurin E, et al. Two Phase 3 Clinical Trials Comparing the Safety and Efficacy of Netarsudil to Timolol in Patients With Elevated Intraocular Pressure: Rho Kinase Elevated IOP Treatment Trial 1 and 2 (ROCKET-1 and ROCKET-2). *Am J Ophthalmol*. 2018 Feb;186:116-127. doi: <https://doi.org/10.1016/j.ajo.2017.11.019>. Epub 2017 Dec 1. PMID: 29199013.

Tan O, Chopra V, Lu AT, et al. Detection of macular ganglion cell loss in glaucoma by Fourier-domain optical coherence tomography. *Ophthalmology*. 2009 Dec;116(12):2305-14.e1-2. doi: <https://doi.org/10.1016/j.ophtha.2009.05.025>. Epub 2009 Sep 10.

Asrani S, Essaid L, Alder BD, Santiago-Turla C. Artifacts in spectral-domain optical coherence tomography measurements in glaucoma. *JAMA Ophthalmol.* 2014 Apr 1;132(4):396-402. doi: <http://dx.doi.org/10.1001/jamaophthalmol.2013.7974>.

Drance S, Anderson DR, Schulzer M, et al. Risk factors for progression of visual field abnormalities in normal-tension glaucoma. *Am J Ophthalmol.* 2001;131:699-708. doi: [https://doi.org/10.1016/S0002-9394\(01\)00964-3](https://doi.org/10.1016/S0002-9394(01)00964-3).

Anderson DR. Collaborative normal tension glaucoma study. *Curr Opin Ophthalmol.* 2003 Apr;14(2):86-90.

Direct and Indirect gonioscopy. AAO ONE Network. Available at: <https://www.aao.org/bcscsnippetdetail.aspx?id=e5c666e4-74ea-4fb5-9509-cbc8319d2f2c>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 39-41, 2017- 2018.

## **Neuro-Ophthalmology and Orbit**

Campbell UB, Walker AM, Gaffney M, et al. Acute nonarteritic anterior ischemic optic neuropathy and exposure to phosphodiesterase type 5 inhibitors. *J Sex Med.* 2015 Jan;12(1):139-51. doi: <https://doi.org/10.1111/jsm.12726>. Epub 2014 Oct 31.

Pomeranz HD. The Relationship Between Phosphodiesterase-5 Inhibitors and Nonarteritic Anterior Ischemic Optic Neuropathy. *J Neuroophthalmol.* 2016 Jun;36(2):193-6. doi: <http://dx.doi.org/10.1097/WNO.0000000000000299>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 137-139, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 157-161, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, pages 274-285, 2017-2018.

Peli E. Field expansion for homonymous hemianopia by optically induced peripheral exotropia. *Optom Vis Sci.* 2000 Sep;77(9):453-64. doi: <http://dx.doi.org/10.1097/00006324-200009000-00006>.

Brodsky MC, Donahue SP, Vaphiades M, Brandt T. Skew deviation revisited. *Survey of Ophthalmology.* 2006 Mar-Apr;51(2):105-28. doi: <http://doi.org/10.1016/j.survophthal.2005.12.008>.

Ling JD, Chao D, Zubidi N, Lee AG. Big red flags in neuro-ophthalmology. *Can J Ophthalmol.* 2013 Feb;48(1):3-7. doi: <https://doi.org/10.1016/j.jcjo.2012.08.016>.

Grunwald L, Sund NJ, Volpe NJ. Pupillary sparing and aberrant regeneration in chronic third nerve palsy secondary to a posterior communicating artery aneurysm. *Br J Ophthalmol.* 2008 May;92(5):715-6. doi: <http://dx.doi.org/10.1136/bjo.2007.124297>.

Peragallo JH, Pineles SL, Demer JL. Recent Advances Clarifying the Etiologies of Strabismus. *J Neuroophthalmol.* 2015 Jun;35(2):185-93. doi: <http://dx.doi.org/10.1097/WNO.0000000000000228>.

Tan RJ, Demer JL. Heavy eye syndrome versus sagging eye syndrome in high myopia. *J AAPOS.* 2015 Dec;19(6):500-6. doi: <https://doi.org/10.1016/j.jaapos.2015.08.012>.

Batra R, Krishnasamy SK, Buch H, Sandramouli S. Post-radioiodine De Novo Onset Graves' Ophthalmopathy: Case Reports and a Review of the Literature. *Semin Ophthalmol.* 2015 May;30(3):227-31. doi: <https://doi.org/10.3109/08820538.2013.839801>. Epub 2014 Jan 10.

Bhatti MT, Dutton JJ. Thyroid eye disease: therapy in the active phase. *J Neuroophthalmol.* 2014 Jun;34(2):186-97. doi: <http://dx.doi.org/10.1097/WNO.0000000000000128>. Review. PubMed PMID: 24821102.

Azarmina M, Azarmina H. The Six Syndromes of the Sixth Cranial Nerve. *J Ophthalmic Vis Res*. 2013 Apr;8(2):160-71.

Chi SL, Bhatti MT. The diagnostic dilemma of neuro-ophthalmology-imaging in acute isolated sixth nerve palsy. *Curr Opin Ophthalmol*. 2009 Nov;20(6):423-9. doi: <http://dx.doi.org/10.1097/ICU.0b013e3283313c2f>.

Abducens Nerve Palsy. American Academy of Ophthalmology. EyeWiki. Assigned status Up to Date on January 27, 2015. Available at: [http://eyewiki.aao.org/Abducens\\_nerve\\_palsy](http://eyewiki.aao.org/Abducens_nerve_palsy).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, page 197, 2017-2018.

Shin RK, Mejico LJ, Kawasaki, A, et al. Transient Ocular Motor Nerve Palsies Associated with presumed cranial nerve schwannomas. *J Neuroophthalmol*. 2015 Jun;35(2):139-43.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, page 257, 2017-2018.

Pareja JA, Álvarez M. The usual treatment of trigeminal autonomic cephalalgias. *Headache*. 2013 Oct;53(9):1401-14. doi: <https://doi.org/10.1111/head.12193>.

Headache Classification Committee of the International Headache Society (IHS) The International Classification of Headache Disorders, 3rd edition. *Cephalalgia*. 2018 Jan;38(1):1-211. doi: <https://doi.org/10.1177/0333102417738202>. PubMed PMID: 29368949.

Saul RF. Neuro-ophthalmology and the Anti-GQ1b antibody syndromes. *Curr Neurol Neurosci Rep*. 2009 Sep;9(5):379-83.

Gilhus NE. Myasthenia Gravis. *N Engl J Med*. 2016 Dec 29;375(26):2570-2581. doi: <http://dx.doi.org/10.1056/NEJMra1602678>.

Triantafilou DM, Welder JD, Longmuir SQ. Convergence Insufficiency. Dec 10, 2014. Available at: <http://EyeRounds.org/cases/198-Convergence-insuffic.htm>.

Biousse V, Skibell BC, Watts RL, et al. Ophthalmologic features of Parkinson's disease. *Neurology*. 2004 Jan 27;62(2):177-80. doi: <https://doi.org/10.1212/01.WNL.0000103444.45882.D8>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 323-326, 2017-2018.

## **Oculoplastics and Orbit**

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 226-228, 2018-2019.

Bilyk JR, Yen MT, Bradley EA, et al. Chemodenervation for the treatment of facial dystonia: a report by the American Academy of Ophthalmology. *Ophthalmology*. 2018 Sep;125(9):1459-1467. doi: <https://doi.org/10.1016/j.ophtha.2018.03.013>. Epub 2018 Apr 10.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 269, 2018-2019.

Kashkuoli MB, Mirzajani H, Jamshidian-Tehrani M, et al. Reliability of fluorescein dye disappearance test in assessment of adults with nasolacrimal duct obstruction. *Ophthalmic Plast Reconstr Surg*. 2013 May-Jun;29(3):167-9. doi: <http://dx.doi.org/10.1097/IOP.0b013e3182873b40>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 82-84, 2016-2017.

Han J, Kim YD, Woo KI, Sobti D. Long-Term Outcomes of Eye-Sparing Surgery for Adenoid Cystic Carcinoma of Lacrimal Gland. *Ophthal Plast Reconstr Surg*. 2018 Jan/Feb;34(1):74-78. doi: <http://dx.doi.org/10.1097/IOP.0000000000000877>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 93, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 46-47, 2018-2019.

Frank GS, Smith JM, Davies BW, et al. Ophthalmic Manifestations and Outcomes of Cavernous Sinus Thrombosis in Children. *J AAPOS*. 2015 Aug;19(4):358-62. doi: <https://doi.org/10.1016/j.jaapos.2015.06.001>. Epub 2015 Jul 31.

Adam CR, Shields CL, Gutman J, et al. Dilated Superior Ophthalmic Vein: Clinical and Radiographic Features of 113 Cases. *Ophthal Plast Reconstr Surg*. 2018 Jan/Feb;34(1):68-73. doi: <http://dx.doi.org/10.1097/IOP.0000000000000872>.

Wulc AE, Arterberry JF. The Pathogenesis of Canalicular Laceration. *Ophthalmology*. 1991 Aug;98(8):1243-9. doi: [https://doi.org/10.1016/S0161-6420\(91\)32148-1](https://doi.org/10.1016/S0161-6420(91)32148-1).

Arneja JS, Larson DL, Gosain AK. Aesthetic and reconstructive brow lift: Current techniques, indications, and applications. *Ophthalmic Plast Reconstr Surg*. 2005 Nov;21(6):405-11. doi: <http://dx.doi.org/10.1097/01.iop.0000186128.61392.31>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbital, Eyelids, and Lacrimal System, pages 234-235, 2018-2019.

Gossman MD, Mohay J, Roberts DM. Expansion of the human microphthalmic orbit. *Ophthalmology*. 1999 Oct;106(10):2005-9. doi: [https://doi.org/10.1016/S0161-6420\(99\)90415-3](https://doi.org/10.1016/S0161-6420(99)90415-3).

Schittkowski MP, Guthoff RF. Injectable self inflating hydrogel pellet expanders for the treatment of orbital volume deficiency in congenital microphthalmos: preliminary results with a new therapeutic approach. *Br J Ophthalmol*. 2006 Sep;90(9):1173-7. doi: <http://dx.doi.org/10.1136/bjo.2006.092478>. Epub 2006 May 17.



Karger RA, White WA, Park W, et al. Prevalence of Floppy Eyelid Syndrome in Obstructive Sleep Apnea-Hypopnea Syndrome. *Ophthalmology*. 2006 Sep;113(9):1669-74. doi: <https://doi.org/10.1016/j.ophtha.2006.02.053>. Epub 2006 Jul 7.

Kersten RC, Kleiner FP, Kulwin DR. Tarsotomy for the treatment of cicatricial entropion with trichiasis. *Arch Ophthalmol*. 1992;110:714-7. doi: <http://dx.doi.org/10.1001/archophth.1992.01080170136042>.

Seiff SR, Carter SR, Tovilla y Canales JL, Choo PH. Tarsal margin rotation with posterior lamella superadvancement for the management of cicatricial entropion of the upper eyelid. *Am J Ophthalmol*. 1999 Jan;127(1):67-71. doi: [https://doi.org/10.1016/S0002-9394\(98\)00277-3](https://doi.org/10.1016/S0002-9394(98)00277-3).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 51-60, 2018-2019.

Mayer EJ, Fox DL, Herdman G, et al. Signal intensity, clinical activity and cross-sectional areas on MRI scans in thyroid eye disease. *Eur J Radiol*. 2005 Oct;56(1):20-4. doi: <https://doi.org/10.1016/j.ejrad.2005.03.027>.

Vahdani K, Poon JS, Antoniou E, et al. Charles Bonnet Syndrome Following Eyelid Reconstruction Surgery. *Ophthal Plast Reconstr Surg*. 2017 May/Jun;33(3):229-230. doi: <http://dx.doi.org/10.1097/IOP.0000000000000892>.

Yen MT, Bilyk JR, Bradley EA, et al. Treatments for ocular adnexal lymphoma: A report by the American Academy of Ophthalmology. *Ophthalmology*. 2018 Jan;125(1):127-136. doi: <https://doi.org/10.1016/j.ophtha.2017.05.037>. Epub 2017 Jul 14.

Bradley EA, Bartley GB, Chapman KL, Waller RR. Surgical correction of blepharoptosis in patients with myasthenia gravis. *Ophthalmic Plast Reconstr Surg*. 2001 Mar;17(2):103-10.

## **Pediatric Ophthalmology and Strabismus**

Birch EE, Stager DR. Prevalence of good visual acuity following surgery for congenital unilateral cataract. Arch Ophthalmol. 1988 Jan;106(1):40-3. doi: <http://dx.doi.org/10.1001/archoph.1988.01060130046025>.

Hosal BM, Biglan AW. Risk factors for secondary membrane formation after removal of pediatric cataract. J Cataract Refract Surg. 2002 Feb;28(2):302-9. doi: [https://doi.org/10.1016/S0886-3350\(01\)01028-8](https://doi.org/10.1016/S0886-3350(01)01028-8).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 23, pages 304-305, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 186-187, 2018-2019.

Hoyt CS. Constenbader lecture. Delayed visual maturation: the apparently blind infant. J AAPOS. 2004 Jun;8(3):215-9. doi: <https://doi.org/10.1016/j.jaapos.2004.02.002>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 9, pages 103-104, 2018-2019.

Lueder GT, Galli M. Infantile exotropia and developmental delay. J Pediatr Ophthalmol Strabismus 2018 Jul 1;55(4):225-228. doi: <https://doi.org/10.3928/01913913-20180213-05>. Epub 2018 May 1.

Hunter DG, Ellis FJ. Prevalence of systemic and ocular disease in infantile exotropia: comparison with infantile esotropia. Ophthalmology. 1999 Oct;106(10):1951-6. doi: [https://doi.org/10.1016/S0161-6420\(99\)90407-4](https://doi.org/10.1016/S0161-6420(99)90407-4).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 14, pages 168-169, 2018-2019.

Al-Haddad C, Abdul Fattah M. Slipped extraocular muscles: characteristics and surgical outcomes. Can J Ophthalmol. 2017 Feb;52(1):42-47. doi: <https://doi.org/10.1016/j.jcjo.2016.07.016>. Epub 2016 Nov 18.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 10, pages 107-110, 2018-2019.

Sekeroglu HT, Turan KE, Uzun S, et al. Horizontal muscle transposition or oblique muscle weakening for the correction of V pattern? Eye (Lond). 2014 May;28(5):553-6. doi: <https://doi.org/10.1038/eye.2014.16>. Epub 2014 Feb 14.

Legault GL, Bernfeld E. Corneal Esthesiometry. Eyewiki. American Academy of Ophthalmology. Available at: [http://eyewiki.aao.org/Corneal\\_Esthesiometry#Corneal\\_Hypoesthesia\\_Differential\\_Diagnosis](http://eyewiki.aao.org/Corneal_Esthesiometry#Corneal_Hypoesthesia_Differential_Diagnosis).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, page 248, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 43, 213-219, 398, 2016-2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 22, pages 289-290, 2018-2019.

Zagora SL, Funnell CL, Martin FJ, et al. Primary congenital glaucoma outcomes: lessons from 23 years of follow-up. *Am J Ophthalmol*. 2015 Apr;159(4):788-96. doi: <https://doi.org/10.1016/j.ajo.2015.01.019>. Epub 2015 Jan 26.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 13, pages 150-152, 2018-2019.

Nash DL, Diehl NN, Mohny BG. Incidence and Types of Pediatric Nystagmus. *Am J Ophthalmol*. 2017 Oct;182:31-34. doi: <https://doi.org/10.1016/j.ajo.2017.07.006>. Epub 2017 Jul 20.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 28, pages 395-397, 2018-2019.

Campen CJ, Gutmann DH. Optic Pathway Gliomas in Neurofibromatosis Type 1. *J Child Neurol*. 2018 Jan;33(1):73-81. doi: <https://doi.org/10.1177/0883073817739509>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, page 268, 2016-2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 24, pages 320-322, 2018-2019.

Constantin T, Foeldvari I, Anton J, et al. Consensus-based recommendation for the management of uveitis associated with juvenile idiopathic arthritis: the SHARE initiative. *Ann Rheum Dis*. 2018 Aug;77(8):1107-1117. doi: <http://dx.doi.org/10.1136/annrheumdis-2018-213131>. Epub 2018 Mar 28.

Levin AV. Retinal Hemorrhage in Abusive Head Trauma. *Pediatrics*. 2010 Nov;126(5):961-70. doi: <http://dx.doi.org/10.1542/peds.2010-1220>. Epub 2010 Oct 4.

Levin AV, Christian CW, Committee on Child Abuse and Neglect, Section on Ophthalmology. The eye examination in the evaluation of child abuse. *Pediatrics*. 2010 Aug;126(2):376-80. doi: <http://dx.doi.org/10.1542/peds.2010-1397>. Epub 2010 Jul 26.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 26, pages 370-371, 2018-2019.

Malik KJ, Lee MS, Park DJJ, Harrison AR. Lash ptosis in congenital and acquired blepharoptosis. *Arch Ophthalmol*. 2007 Dec;125(12):1613-5. doi: <http://dx.doi.org/10.1001/archophth.125.12.1613>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 17, page 194, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 384-388, 2016-2017.

Kalamarides M, Acosta MT, Babovic-Vuksanovic D, et al. Neurofibromatosis 2011: a report of the Children's Tumor Foundation annual meeting. *Acta Neuropathol.* 2012 Mar;123(3):369-80. doi: <http://dx.doi.org/10.1007/s00401-011-0905-0>. Epub 2011 Nov 16.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 22, pages 266-267, 2018-2019.

Hingorani M, Hanson I, van Heyningen V. Aniridia. *Eur J Hum Genet.* 2012 Oct;20(10):1011-7. doi: <https://doi.org/10.1038/ejhg.2012.100>. Epub 2012 Jun 13.

Landsend ES, Utheim ØA, Pedersen HR, et al. The genetics of congenital aniridia-a guide for the ophthalmologist. *Surv Ophthalmol.* 2018 Jan - Feb;63(1):105-113. doi: <https://doi.org/10.1016/j.survophthal.2017.09.004>. Epub 2017 Sep 18.

## **Refractive Management and Optics**

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, pages 115-116, 2013-2014.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, Chapter 4, page 176, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 1, page 24, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, pages 41- 44, 140, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 6, pages 108-117, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, page 118, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, Chapter 4, page 178, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 1, pages 14-22, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, page 38, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, pages 38 and 164, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, pages 38-39, 2017-2018.

Hofmeister EM, Bishop FM, Kaupp SE, et al. Randomized dose-response analysis of mitomycin-C to prevent haze after photorefractive keratectomy for high myopia. *J Cataract Refract Surg.* 2013 Sep;39(9):1358-65. doi: <https://doi.org/10.1016/j.jcrs.2013.03.029>. Epub 2013 Jul 3.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 6, page 108, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 1, pages 7-32, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 6, pages 110-124, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, page 114, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, Chapter 4, page 174, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 3, page 51, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 162-168, 2017-2018.

Vazirani J, Basu S. Keratoconus: current perspectives. Clin Ophthalmol. 2013;7:2019-30.  
doi: <https://doi.org/10.2147/OPTH.S50119>. Epub 2013 Oct 14.

## **Retina and Vitreous**

Writing Committee for the Diabetic Retinopathy Clinical Research Network, Gross JG, Glassman AR, et al. Panretinal Photocoagulation vs Intravitreal Ranibizumab for Proliferative Diabetic Retinopathy: A Randomized Clinical Trial. *JAMA*. 2015 Nov 24;314(20):2137-46. doi: <http://dx.doi.org/10.1001/jama.2015.15217>.

Hutton DW, Stein JD, Bressler NM, et al. Cost-effectiveness of Intravitreal Ranibizumab Compared With Panretinal Photocoagulation for Proliferative Diabetic Retinopathy: Secondary Analysis From a Diabetic Retinopathy Clinical Research Network Randomized Clinical Trial. *JAMA Ophthalmol*. 2017 Jun 1;135(6):576-584. doi: <http://dx.doi.org/10.1001/jamaophthalmol.2017.0837>.

Krick TW, Bressler NM. Recent clinically relevant highlights from the Diabetic Retinopathy Clinical Research Network. *Curr Opin Ophthalmol*. 2018 May;29(3):199-205. doi: <http://dx.doi.org/10.1097/ICU.0000000000000472>.

Olsen TW, Pulido JS, Folk JC, et al. AAO Preferred Practice Patterns Guidelines. Retinal and Ophthalmic Artery Occlusions PPP-2016. October 2016. Available at: <https://www.aao.org/preferred-practice-pattern/retinal-ophthalmic-artery-occlusions-ppp-2016#top>.

Varma DD, Cugati S, Lee AW, Chen CS. A review of central retinal artery occlusion: clinical presentation and management. *Eye (Lond)*. 2013 Jun;27(6):688-97. doi: <https://doi.org/10.1038/eye.2013.25>. Epub 2013 Mar 8.

Rabb M, Gagliano DA, Teske, MP. Retinal arterial macroaneurysms. *Surv Ophthalmol*. 1988 Sep-Oct;33(2):73-96. doi: [https://doi.org/10.1016/0039-6257\(88\)90160-9](https://doi.org/10.1016/0039-6257(88)90160-9).

Brown DM, Sobol WM, Folk JC, Weingeist TA. Retinal arteriolar macroaneurysms: long-term visual outcome. *Br J Ophthalmol*. 1994; 78(7):534-538. doi: <http://dx.doi.org/10.1136/bjo.78.7.534>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 58- 59, 2018-2019.

Warwick A, Lotery A. Genetics and genetic testing for age-related macular degeneration. *Eye (Lond)*. 2018 May;32(5):849- 857. doi: <https://doi.org/10.1038/eye.2017.245>. Epub 2017 Nov 10.

Connolly E, Rhatigan M, O'Halloran AM, et al. Prevalence of age-related macular degeneration associated genetic risk factors and 4-year progression data in the Irish population. *Br J Ophthalmol*. 2018 Dec;102(12):1691-1695. doi: <http://dx.doi.org/10.1136/bjophthalmol-2017-311673>. Epub 2018 Feb 16.

Lorés-Motta L, Paun CC, Corominas J, et al. Genome-Wide Association Study Reveals Variants in CFH and CFHR4 Associated with Systemic Complement Activation: Implications in Age-Related Macular Degeneration. *Ophthalmology*. 2018 Jul;125(7):1064-1074. doi: <https://doi.org/10.1016/j.ophtha.2017.12.023>. Epub 2018 Feb 2.

Marmor MF, Kellner U, Lai TY, et al. Recommendations on screening for chloroquine and hydroxychloroquine retinopathy. *Ophthalmology*. 2016 Jun;123(6):1386-94. doi: <https://doi.org/10.1016/j.ophtha.2016.01.058>. Epub 2016 Mar 16.

AAO PPP Retina/Vitreous Panel, Hoskins Center for Quality Eye Care. AAO Preferred Practice Patterns. Idiopathic Macular Hole PPP - Updated 2017. March 2017. Available at: <https://www.aaopt.org/preferred-practice-pattern/idiopathic-macular-hole-ppp-updated-2017>.

Ternent L, Vale L, Boachie C, et al. Cost-effectiveness of internal limiting membrane peeling versus no peeling for patients with an idiopathic full-thickness macular hole: results from a randomised controlled trial. *Br J Ophthalmol*. 2012 Mar;96(3):438-43. doi: <http://dx.doi.org/10.1136/bjophthalmol-2011-300402>. Epub 2011 Sep 6.

Davis MJ, Mudvari SS, Shott S, Rezaei KA. Clinical characteristics affecting the outcome of pneumatic retinopexy. *Arch Ophthalmol*. 2011 Feb;129(2):163-6. doi: <http://dx.doi.org/10.1001/archophthalmol.2010.352>.

Rootman DB, Luu S, M Conti S, et al. Predictors of treatment failure for pneumatic retinopexy. *Can J Ophthalmol*. 2013 Dec;48(6):549-52. doi: <https://doi.org/10.1016/j.cjco.2013.05.002>.

Rezende FA, Kapusta MA, Costa RA, et al. Preoperative B-scan ultrasonography of the vitreoretinal interface in phakic patients undergoing rhegmatogenous retinal detachment repair and its prognostic significance. *Graefes Arch Clin Exp Ophthalmol*. 2007 Sep;45(9):1295-301. doi: <https://doi.org/10.1007/s00417-007-0541-5>. Epub 2007 Feb 21.

Ip M, Garza-Karren C, Duker JS, et al. Differentiation of degenerative retinoschisis from retinal detachment using optical coherence tomography. *Ophthalmology*. 1999 Mar;106(3):600-5. doi: [https://doi.org/10.1016/S0161-6420\(99\)90123-9](https://doi.org/10.1016/S0161-6420(99)90123-9).

Hagimura N, Suto K, Iida T, Kishi S. Optical coherence tomography of the neurosensory retina in rhegmatogenous retinal detachment. *Am J Ophthalmol*. 2000 Feb;129(2):186-90. doi: [https://doi.org/10.1016/S0002-9394\(99\)00314-1](https://doi.org/10.1016/S0002-9394(99)00314-1).

O'Halloran HS, Berger JR, Lee WB, et al. Acute multifocal placoid pigment epitheliopathy and central nervous system involvement: nine new cases and a review of the literature. *Ophthalmology*. 2001 May;108(5):861-8. doi: [https://doi.org/10.1016/S0161-6420\(01\)00565-6](https://doi.org/10.1016/S0161-6420(01)00565-6).

Oleszczuk JD, Saeed MU. Neurological symptoms associated with acute multifocal placoid pigment epitheliopathy: treatment dilemma and diagnostic issues. *Semin Ophthalmol*. 2015 May;30(3):238-40. doi: <https://doi.org/10.3109/08820538.2013.839810>. Epub 2013 Oct 31.

Thomas BC, Jacobi C, Korporal M, et al. Ocular outcome and frequency of neurological manifestations in patients with acute posterior multifocal placoid pigment epitheliopathy (APMPPE). *J Ophthalmic Inflamm Infect*. 2012 Sep;2(3):125-31. doi: <https://doi.org/10.1007/s12348-012-0077-7>. Epub 2012 May 11.

Algahtani H, Alkhotani A, Shirah B. Neurological Manifestations of Acute Posterior Multifocal Placoid Pigment Epitheliopathy. *J Clin Neurol*. 2016 Oct;12(4):460-467. doi: <https://doi.org/10.3988/jcn.2016.12.4.460>.

Pagnoux C, Thorne C, Mandelcorn ED, Carette S. CNS involvement in acute posterior multifocal placoid pigment epitheliopathy. *Can J Neurol Sci*. 2011 May;38(3):526-8. doi: <https://doi.org/10.1017/S0317167100012002>.

Autofluorescence Imaging of the Retina. American Academy of Ophthalmology. *Focal Points*. 2017; Vol 35:11. pp. 7-8.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 317-318, 2015-2016.



The Eye Examination in the Evaluation of Child Abuse - 2018 Council on Child Abuse and Neglect, Section on Ophthalmology; American Association of Certified Orthoptists; American Association for Pediatric Ophthalmology and Strabismus; and American Academy of Ophthalmology. Available at: <https://www.aao.org/clinical-statement/eye-examination-in-evaluation-of-child-abuse-2018>.

Abusive Head Trauma/Shaken Baby Syndrome - 2015 American Academy of Ophthalmology, Quality of Care Secretariat, Hoskins Center for Quality Eye Care. Available at: <https://www.aao.org/clinical-statement/abusive-head-traumashaken-baby-syndrome>.

Emerson MV, Pieramici DJ, Stoessel KM, et al. Incidence and rate of disappearance of retinal hemorrhage in newborns. *Ophthalmology*. 2001;108(1):36–39. doi: [https://doi.org/10.1016/S0161-6420\(00\)00474-7](https://doi.org/10.1016/S0161-6420(00)00474-7).

Christian CW; Committee on Child Abuse and Neglect, American Academy of Pediatrics. The evaluation of suspected child physical abuse. *Pediatrics*. 2015 May;135(5):e1337-54. doi: <http://dx.doi.org/10.1542/peds.2015-0356>.

Maguire SA, Watts PO, Shaw AD, et al. Retinal haemorrhages and related findings in abusive and non-abusive head trauma: a systematic review. *Eye (Lond)*. 2013;27(1):28–36. doi: <https://doi.org/10.1038/eye.2012.213>.

Forbes BJ, Rubin SE, Margolin E, Levin AV. Evaluation and management of retinal hemorrhages in infants with and without abusive head trauma. 2010 Jun;14(3):267-73. doi: <https://doi.org/10.1016/j.jaapos.2010.03.002>.

Binenbaum G, Mirza-George N, Christian CW, Forbes BJ. Odds of abuse associated with retinal hemorrhages in children suspected of child abuse. *J AAPOS*. 2009;13(3):268–272. doi: <https://doi.org/10.1016/j.jaapos.2009.03.005>.

Bhardwaj G, Chowdhury V, Jacobs MB, et al. A systematic review of the diagnostic accuracy of ocular signs in pediatric abusive head trauma. *Ophthalmology*. 2010 May;117(5):983-992.e17. doi: <https://doi.org/10.1016/j.ophtha.2009.09.040>. Epub 2010 Mar 27.

Torres VL, Brugnoli N, Kaiser PK, Singh AD. Optical coherence tomography enhanced depth imaging of choroidal tumors. *Am J Ophthalmol*. 2011 Apr;151(4):586-593.e2. doi: <https://doi.org/10.1016/j.ajo.2010.09.028>. Epub 2011 Jan 22.

Collaborative Ocular Melanoma Study Group, Boldt HC, Byrne SF, et al. Baseline echographic characteristics of tumors in eyes of patients enrolled in the Collaborative Ocular Melanoma Study: COMS report no. 29. *Ophthalmology*. 2008 Aug;115(8):1390-7, 1397.e1-2. doi: <https://doi.org/10.1016/j.ophtha.2007.12.015>. Epub 2008 Feb 11.

Shields CL, Bianciotto C, Pirondini C, et al. Autofluorescence of orange pigment overlying small choroidal melanoma. *Retina*. 2007 Oct;27(8):1107-11. doi: <http://dx.doi.org/10.1097/IAE.0b013e31814934ef>.

Coleman DJ, Abramson DH, Jack RL, Franzen LA. Ultrasonic diagnosis of tumors of the choroid. *Arch Ophthalmol*. 1974;91:344-54. doi: <http://dx.doi.org/10.1001/archophth.1974.03900060356002>.

AAO PPP Retina/Vitreous Panel, Hoskins Center for Quality Eye Care. AAO Preferred Practice Patterns Guidelines. Diabetic Retinopathy PPP - Updated 2017. December 2017. Available at: <https://www.aaopt.org/preferred-practice-pattern/diabetic-retinopathy-ppp-updated-2017>.

Comparison of Age-related Macular Degeneration Treatments Trials Research Group, Maguire MG, Martin DF, et al. Five-Year Outcomes with Anti-Vascular Endothelial Growth Factor Treatment of Neovascular Age-Related Macular Degeneration: The Comparison of Age-Related Macular Degeneration Treatments Trials (CATT). *Ophthalmology*. 2016 Aug;123(8):1751-1761. doi: <https://doi.org/10.1016/j.ophtha.2016.03.045>. Epub 2016 May 2.

Clarke B, Williamson T, Gini G, Gupta B. Management of Bacterial Postoperative Endophthalmitis and the Role of Vitrectomy. *Surv Ophthalmol*. 2018 Sep - Oct;63(5):677-693. doi: <https://doi.org/10.1016/j.survophthal.2018.02.003>. Epub 2018 Feb 15.

Lemley CA, Han DP. Endophthalmitis: a review of current evaluation and management. *Retina*. 2007 Jul-Aug;27(6):662-80. doi: <http://dx.doi.org/10.1097/IAE.0b013e3180323f96>.

Kuriyan AE, Weiss KD, Flynn HW Jr, et al. Endophthalmitis caused by streptococcal species: clinical settings, microbiology, management, and outcomes. *Am J Ophthalmol*. 2014 Apr;157(4):774-780.e1. doi: <https://doi.org/10.1016/j.ajo.2013.12.026>. Epub 2014 Jan 10.

Endophthalmitis Vitrectomy Study Group. Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. *Arch Ophthalmol*. 1995 Dec;113(12):1479-96. doi: <http://dx.doi.org/10.1001/archophth.1995.01100120009001>.

Rahmani S, Elliott D. Postoperative Endophthalmitis: A Review of Risk Factors, Prophylaxis, Incidence, Microbiology, Treatment, and Outcomes. *Semin Ophthalmol*. 2018;33(1):95-101. doi: <https://doi.org/10.1080/08820538.2017.1353826>. Epub 2017 Nov 27.

## Uveitis

Jabs DA, Busingye J. Approach to the Diagnosis of the Uveitides. *Am J Ophthalmol*. 2013 Aug;156(2):228-36. doi: <https://doi.org/10.1016/j.ajo.2013.03.027>. Epub 2013 May 10.

Lai J, Chen K, Lin Y, et al. Propionibacterium acnes DNA from an explanted intraocular lens detected by polymerase chain reaction in a case of chronic pseudophakic endophthalmitis. *J Cataract Refract Surg*. 2006;32(3) 522-525. doi: <https://doi.org/10.1016/j.jcrs.2005.12.071>.

Meisler DM, Mandelbaum S. Propionibacterium-associated endophthalmitis after extracapsular cataract extraction. Review of reported cases. *Ophthalmology*. 1989;96(1)54-61. doi: [https://doi.org/10.1016/S0161-6420\(89\)32939-3](https://doi.org/10.1016/S0161-6420(89)32939-3).

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, pages 86-90 and 113-117, 2017-2018.

*Ophthalmology*. Fourth Edition. Yanoff M, Duker JS. Elsevier Sanders. 2014; pg 748.

Fraunfelder FW, Fraunfelder FT. Bisphosphonates and ocular inflammation. *N Engl J Med*. 2003 Mar 20;348(12):1187-8. doi: <http://dx.doi.org/10.1056/NEJM200303203481225>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, page 121, 2016-2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, Chapter 7, page 250, 2017-2018.

Tabbara KF. Tuberculosis. *Curr Opin Ophthalmol*. 2007 Nov;18(6):493-501. doi: <http://dx.doi.org/10.1097/ICU.0b013e3282f06d2e>.

Agrawal R, Gunasekaran DV, Grant R, et al. Clinical Features and Outcomes of Patients With Tubercular Uveitis Treated With Antitubercular Therapy in the Collaborative Ocular Tuberculosis Study (COTS)-1. *JAMA Ophthalmol*. 2017 Dec 1;135(12):1318-1327. doi: <http://dx.doi.org/10.1001/jamaophthalmol.2017.4485>.

Zein G, Berta A, Foster CS. Multiple sclerosis-associated uveitis. *Ocul Immunol Inflamm*. 2004 Jun;12(2):137-42. doi: <https://doi.org/10.1080/09273940490895344>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, page 132, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, pages 270-276, 2018-2019.

Martin DF, Sierra-Madero J, Walmsley S, et al. A controlled trial of valganciclovir as induction therapy for cytomegalovirus retinitis. *N Engl J Med*. 2002 Apr 11;346(15):1119-26. doi: <http://dx.doi.org/10.1056/NEJMoa011759>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, page 201, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, pages 135-140, 2018-2019.

Guillevin L, Lhote F, Sauvaget F, et al. Treatment of polyarteritis nodosa related to hepatitis B virus with interferon-alpha and plasma exchanges. *Ann Rheum Dis*. 1994 May; 53(5): 334–337. doi: <http://dx.doi.org/10.1136/ard.53.5.334>.

Janssen HL, van Zonneveld M, van Nunen AB, et al. Polyarteritis nodosa associated with hepatitis B virus infection. The role of antiviral treatment and mutations in the hepatitis B virus genome. *Eur J Gastroenterol Hepatol*. 2004 Aug;16(8):801-7. doi: <http://dx.doi.org/10.1097/01.meg.0000108362.41221.57>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, Chapter 6, page 182, 2018-2019.

Okada AA, Stanford M, Tabbara K. Ancillary Testing, Diagnostic/Classification Criteria and Severity Grading in Behçet Disease. *Ocul Immunol Inflamm*. 2012 Dec;20(6):387-93. doi: <https://doi.org/10.3109/09273948.2012.723111>. Epub 2012 Nov 19.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, Chapter 7, page 250, 2017-2018.

Shoughy SS, Jaroudi MO, Tabbara KF. Clinical manifestations and outcome of tuberculous sclerokeratitis. *Br J Ophthalmol* 2016 Sep;100(9):1301-1303. doi: <http://dx.doi.org/10.1136/bjophthalmol-2015-307599>. Epub 2015 Dec 23. PMID:26701691.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, 2018-2019.

Sen HN, Vitale S, Gangaputra SS, et al. Periocular corticosteroid injections in uveitis: effects and complications. *Ophthalmology*. 2014 Nov;121(11):2275-86. doi: <https://doi.org/10.1016/j.ophtha.2014.05.021>. Epub 2014 Jul 11.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, pages 96-97, 2018-2019.

Davis JL. Intraocular lymphoma: a clinical perspective. *Eye (Lond)*. 2013 Feb;27(2):153-62. doi: <https://doi.org/10.1038/eye.2012.250>. Epub 2012 Nov 30.

Rajagopal R, Harbour JW. Diagnostic testing and treatment choices in primary vitreoretinal lymphoma. *Retina*. 2011 Mar;31(3):435-40. doi: <http://dx.doi.org/10.1097/IAE.0b013e31820a6743>.