

2021 Quarter 2 References

Core Ophthalmology

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, 2013-2014.

Juanola X, Loza Santamaría E, Cordero-Coma M; SENTINEL Working Group. Description and Prevalence of Spondyloarthritis in Patients with Anterior Uveitis: The SENTINEL Interdisciplinary Collaborative Project. Ophthalmology. 2016 Aug;123(8):1632-1636. doi: <https://doi.org/10.1016/j.ophtha.2016.03.010>. Epub 2016 Apr 12. PMID: 27084561.

Monnet D, Breban M, Hudry C, Dougados M, Brézin AP. Ophthalmic findings and frequency of extraocular manifestations in patients with HLA-B27 uveitis: a study of 175 cases. Ophthalmology. 2004 Apr;111(4):802-9. doi: <https://doi.org/10.1016/j.ophtha.2003.07.011>. PMID: 15051216.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 1, Update on General Medicine, page 300, 2020-2021.

Thieu VT, Mitchell BD, Varnado OJ, Frier BM. Treatment and prevention of severe hypoglycaemia in people with diabetes: Current and new formulations of glucagon. Diabetes Obes Metab. 2020 Apr;22(4):469-479. doi: <https://doi.org/10.1111/dom.13941>. Epub 2020 Jan 3. PMID: 31820562; PMCID: PMC7079012.

Kedia N. Treatment of severe diabetic hypoglycemia with glucagon: an underutilized therapeutic approach. Diabetes Metab Syndr Obes. 2011;4:337-46. doi: <https://doi.org/10.2147/DMSO.S20633>. Epub 2011 Sep 6. PMID: 21969805; PMCID: PMC3180523.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, page 170, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 4, Ophthalmic Pathology and Intraocular Tumors, page 136, 2016-2017.

Comprehensive Ophthalmology

FlorCruz NV, Evans JR. Medical interventions for fungal keratitis. Cochrane Database Syst Rev. 2015 Apr 9; (4):CD004241. doi: <https://doi.org/10.1002/14651858.CD004241.pub4>. PMID: 25855311.

Thomas PA, Kaliyamurthy J. Mycotic keratitis: epidemiology, diagnosis and management. Clin Microbiol Infect. 2013 Mar;19(3):210-20. doi: <https://doi.org/10.1111/1469-0691.12126>. Epub 2013 Feb 9. PMID: 23398543.

Rhee DJ. Glaucoma: color atlas & synopsis of clinical ophthalmology. Philadelphia, PA : Wolters Kluwer, 2003. pp. 190, 230-246, 275-276.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 91-96 and 154-155, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 76, 2019-2020.

Ben Simon GJ, Annunziata CC, Fink J, Villablanca P, McCann JD, Goldberg RA. Rethinking orbital imaging establishing guidelines for interpreting orbital imaging studies and evaluating their predictive value in patients with orbital tumors. Ophthalmology. 2005 Dec;112(12):2196-207. doi: <https://doi.org/10.1016/j.optha.2005.09.013>. PMID: 16325712.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, pages 131-136, 2019-2020.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 81, 2019-2020.

Weiner G. Managing Idiopathic Intracranial Hypertension: The Evidence Builds. EyeNet Magazine: Feb 2015. Available at: <https://www.aao.org/eyenet/article/managing-idiopathic-intracranial-hypertension-evid>. Accessed 3/6/21.

Wall M. Focal Points: Idiopathic Intracranial Hypertension. San Francisco. American Academy of Ophthalmology; Jul 2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 110-113, 2020-2021.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 147, 153, and 170, 2017-2018.

Bhavsar KV, Lin S, Rahimy E, Joseph A, Freund KB, Sarraf D, Cunningham ET Jr. Acute macular neuroretinopathy: A comprehensive review of the literature. Surv Ophthalmol. 2016 Sep-Oct;61(5):538-65. doi: <https://doi.org/10.1016/j.survophthal.2016.03.003>. Epub 2016 Mar 10. PMID: 26973287.

Wu L, Evans T, Arevalo JF. Idiopathic macular telangiectasia type 2 (idiopathic juxtafoveolar retinal telangiectasis type 2A, Mac Tel 2). Surv Ophthalmol. 2013 Nov-Dec;58(6):536-59. doi: <https://doi.org/10.1016/j.survophthal.2012.11.007>. PMID: 24160729.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 79-81, 2016-2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, pages 122-123, 2017-2018.

Heiligenhaus A, Klotsche J, Tappeiner C, et al. Predictive factors and biomarkers for the 2-year outcome of uveitis in juvenile idiopathic arthritis: data from the Inception Cohort of Newly diagnosed patients with Juvenile Idiopathic Arthritis (ICON-JIA) study. *Rheumatology (Oxford)*. 2019 Jun 1;58(6):975-986. doi: <https://doi.org/10.1093/rheumatology/key406>. PMID: 30590748; PMCID: PMC6532445.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 137-138 and 158-166, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, page 175, 2017-2018.

Academy MOC Essentials®, Practicing Ophthalmologists Curriculum, Cataract/Anterior Segment. 2017-19, pp. 53-54. Available at: https://store.aao.org/media/resources/17684960/pod_cataract_book_rev.pdf.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 188, 2016-2017.

Meier FM, Tuft SJ, Pavésio CE. Cataract surgery in uveitis. *Ophthalmol Clin North Am*. 2002 Sep;15(3):365-73. doi: [https://doi.org/10.1016/S0896-1549\(02\)00033-0](https://doi.org/10.1016/S0896-1549(02)00033-0). PMID: 12434486.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 121-122, 2018-2019.

Amerasinghe N, Aung T. Angle-closure: risk factors, diagnosis and treatment. *Prog Brain Res*. 2008;173:31-45. doi: [https://doi.org/10.1016/S0079-6123\(08\)01104-7](https://doi.org/10.1016/S0079-6123(08)01104-7). PMID: 18929100.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 164, 2018-2019.

Culbertson WW, Ostler HB. The floppy eyelid syndrome. *Am J Ophthalmol*. 1981 Oct;92(4):568-75. doi: [https://doi.org/10.1016/0002-9394\(81\)90652-8](https://doi.org/10.1016/0002-9394(81)90652-8). PMID: 7294118.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 135-138, 2018-2019.

Douthwaite WA, Vianya-Estopà M, Elliott DB. Predictions of postoperative visual outcome in subjects with cataract: a preoperative and postoperative study. *Br J Ophthalmol*. 2007 May;91(5):638-43. doi: <http://dx.doi.org/10.1136/bjo.2006.093401>. Epub 2006 Nov 23. PMID: 17124240; PMCID: PMC1954778.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 89-90 and 112, 2017-2018.

Gordon MO, Beiser JA, Brandt JD, Heuer DK, Higginbotham EJ, Johnson CA, Keltner JL, Miller JP, Parrish RK 2nd, Wilson MR, Kass MA. The Ocular Hypertension Treatment Study: baseline factors that predict the onset of primary open-angle glaucoma. *Arch Ophthalmol*. 2002 Jun;120(6):714-20; discussion 829-30. doi: <http://dx.doi.org/10.1001/archophth.120.6.714>. PMID: 12049575.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, page 100, 2017-2018.

Esotropia and Exotropia PPP - 2017. American Academy of Ophthalmology (AAO) Preferred Practice Pattern (PPP) Ophthalmology/Strabismus Panel, Hoskins Center for Quality Eye Care. Available at: <https://www.aao.org/preferred-practice-pattern/esotropia-exotropia-ppp-2017>. Accessed 3/6/21.

Cataract

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 80 and 87, 2020-2021.

Chitkara DK, Colin J. Morphology and visual effects of lens opacities of cataract. In: Yanoff M, Duker JS, editors. *Ophthalmology*. 2nd ed. St. Louis: Mosby, 2004; p. 280–282.

Ossoinig KC. Standardized echography: basic principles, clinical applications, and results. *Int Ophthalmol Clin*. 1979 Winter;19(4):127-210. PMID: 395120.

Findl O, Drexler W, Menapace R, Heinzl H, Hitzenberger CK, Fercher AF. Improved prediction of intraocular lens power using partial coherence interferometry. *J Cataract Refract Surg*. 2001 Jun;27(6):861-7. doi: [http://dx.doi.org/10.1016/s0886-3350\(00\)00699-4](http://dx.doi.org/10.1016/s0886-3350(00)00699-4). PMID: 11408132.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 87, 2020-2021.

Jupiter DG, Katz HR. Management of irregular astigmatism with rigid gas permeable contact lenses. *CLAO J*. 2000 Jan;26(1):14-7. PMID: 10656303.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 164, 2020-2021.

Cionni RJ, Barros MG, Osher RH. Management of lens-iris diaphragm retropulsion syndrome during phacoemulsification. *J Cataract Refract Surg*. 2004 May;30(5):953-6. doi: <http://dx.doi.org/10.1016/j.jcrs.2004.01.030>. PMID: 15130628.

Safran SG. Diagnosis and management of cataract after vitrectomy. *Focal Points: Clinical Practice Perspectives*. San Francisco: American Academy of Ophthalmology; 2016:34(4).

Maheshwary AS, Oster SF, Yuson RM, Cheng L, Mojana F, Freeman WR. The association between percent disruption of the photoreceptor inner segment-outer segment junction and visual acuity in diabetic macular edema. *Am J Ophthalmol*. 2010 Jul;150(1):63-67.e1. doi: <https://doi.org/10.1016/j.ajo.2010.01.039>. Epub 2010 May 10. PMID: 20451897; PMCID: PMC2900476.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 221, 235, and 238, 2020-2021.

van der Vaart R, Cohen KL. Phacoemulsification After Pars Plana Vitrectomy: Pearls for the Cataract Surgeon. *EyeNet Magazine*. 2015 July. Available at: <https://www.aao.org/eyenet/article/phacoemulsification-after-pars-plana-vitrectomy-pe>. Accessed 3/4/21.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 169-172, 2018-2019.

Ophthalmology, 2nd Ed. M Yanoff and JS Duker, eds. St. Louis: Mosby, 2004; pp. 337-338, 342-243.

Grzybowski A, Ascaso FJ, Kupidura-Majewski K, Packer M. Continuation of anticoagulant and antiplatelet therapy during phacoemulsification cataract surgery. *Curr Opin Ophthalmol*. 2015 Jan;26(1):28-33. doi:

<http://dx.doi.org/10.1097/ICU.0000000000000117>. PMID: 25390860.

Hudetz JA, Iqbal Z, Gandhi SD, Patterson KM, Hyde TF, Reddy DM, Hudetz AG, Warltier DC. Postoperative cognitive dysfunction in older patients with a history of alcohol abuse. *Anesthesiology*. 2007 Mar;106(3):423-30. doi: <http://dx.doi.org/10.1097/00005542-200703000-00005>. PMID: 17325499.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 181-183, 2018-2019.

Goldman JM, Karp CL. Adjunct devices for managing challenging cases in cataract surgery: pupil expansion and stabilization of the capsular bag. *Curr Opin Ophthalmol*. 2007 Feb;18(1):44-51. doi: <http://dx.doi.org/10.1097/ICU.0b013e3280121b09>. PMID: 17159447.

Mylonas G, Sacu S, Buehl W, Ritter M, Georgopoulos M, Schmidt-Erfurth U. Performance of three biometry devices in patients with different grades of age-related cataract. *Acta Ophthalmol*. 2011 May;89(3):e237-41. doi: <https://doi.org/10.1111/j.1755-3768.2010.02042.x>. Epub 2011 Feb 11. PMID: 21310011.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, Chapter 6, pages 51-53, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, pages 85-93, 2020-2021.

Grabow HB. Morphology and visual effects of lens opacities of cataract. In: Yanoff M, Duker JS, editors. *Ophthalmology*. 2nd ed. St. Louis: Mosby, 2004; p. 3162.

Friedman NJ. Visual Testing for Cataracts. *Ophthalmology Web*. 2009 Sept. Available at: <https://www.opthalmologyweb.com/Tech-Spotlights/26526-Visual-Testing-for-Cataracts/#:~:text=Visual%20field%20testing%20is%20also,characteristic%20of%20a%20significant%20cataract>. Accessed 3/4/21.

Lam BL, Alward WL, Kolder HE. Effect of cataract on automated perimetry. *Ophthalmology*. 1991 Jul;98(7):1066-70. doi: [https://doi.org/10.1016/S0161-6420\(91\)32175-4](https://doi.org/10.1016/S0161-6420(91)32175-4). PMID: 1891215.

Mamalis N, Edelhauser HF, Dawson DG, Chew J, LeBoyer RM, Werner L. Toxic anterior segment syndrome. *J Cataract Refract Surg*. 2006 Feb;32(2):324-33. doi: <http://dx.doi.org/10.1016/j.jcrs.2006.01.065>. PMID: 16565012.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 138, 2018-2019.

Cionni RJ, Barros MG, Osher RH. Management of lens-iris diaphragm retropulsion syndrome during phacoemulsification. *J Cataract Refract Surg*. 2004 May;30(5):953-6. doi: <http://dx.doi.org/10.1016/j.jcrs.2004.01.030>. PMID: 15130628.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, Chapter 8, page 202, 2015-2016.

Holladay JT, Simpson MJ. Negative dysphotopsia: Causes and rationale for prevention and treatment. *J Cataract Refract Surg*. 2017 Feb;43(2):263-275. doi: <http://dx.doi.org/10.1016/j.jcrs.2016.11.049>. PMID: 28366376.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 201, 2020-2021.

Kim TG, Moon SW. Hyperopic shift caused by capsule contraction syndrome after microincision foldable intraocular Lens implantation: case series. BMC Ophthalmol. 2019 May 20;19(1):116. doi: <http://dx.doi.org/10.1186/s12886-019-1117-y>. PMID: 31109308; PMCID: PMC6528267.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 11, Lens and Cataract, page 33, 2018-2019.

Senthil S, Rao HL, Hoang NT, et al. Glaucoma in microspherophakia: presenting features and treatment outcomes. J Glaucoma. 2014 Apr-May;23(4):262-7. doi: <http://dx.doi.org/10.1097/IJG.0b013e3182707437>. PMID: 23059485.

Cornea and External Disease

Jhanji V, Chan TC, Li EY, Agarwal K, Vajpayee RB. Adenoviral keratoconjunctivitis. *Surv Ophthalmol*. 2015 Sep-Oct;60(5):435-43. doi: <https://doi.org/10.1016/j.survophthal.2015.04.001>. Epub 2015 May 5. PMID: 26077630.

Kuo IC, Espinosa C, Forman M, Valsamakis A. A Polymerase Chain Reaction-Based Algorithm to Detect and Prevent Transmission of Adenoviral Conjunctivitis in Hospital Employees. *Am J Ophthalmol*. 2016 Mar;163:38-44. doi: <https://doi.org/10.1016/j.ajo.2015.12.007>. Epub 2015 Dec 13. PMID: 26694258.

Oral acyclovir for herpes simplex virus eye disease: effect on prevention of epithelial keratitis and stromal keratitis. Herpetic Eye Disease Study Group. *Arch Ophthalmol*. 2000 Aug;118(8):1030-6. PMID: 10922194.

White ML, Chodosh, J. Herpes Simplex Virus Keratitis: A Treatment Guideline - 2014. American Academy of Ophthalmology ONE Network. Available at: <https://www.aao.org/clinical-statement/herpes-simplex-virus-keratitis-treatment-guideline>. Accessed 3/6/21.

Acyclovir for the prevention of recurrent herpes simplex virus eye disease. Herpetic Eye Disease Study Group. *N Engl J Med*. 1998 Jul 30;339(5):300-6. doi: <http://dx.doi.org/10.1056/NEJM199807303390503>. PMID: 9696640.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 4, page 84, 2017-2018.

Rossen J, Amram A, Milani B, Park D, Harthan J, Joslin C, McMahon T, Djalilian A. Contact Lens-induced Limbal Stem Cell Deficiency. *Ocul Surf*. 2016 Oct;14(4):419-434. doi: <https://doi.org/10.1016/j.jtos.2016.06.003>. Epub 2016 Jul 30. PMID: 27480488; PMCID: PMC5065783.

Jupiter DG, Katz HR. Management of irregular astigmatism with rigid gas permeable contact lenses. *CLAO J*. 2000 Jan;26(1):14-7. PMID: 10656303.

Maguen E, Caroline P, Rosner IR, Macy JI, Nesburn AB. The use of the SoftPerm lens for the correction of irregular astigmatism. *CLAO J*. 1992 Jul;18(3):173-6. PMID: 1499124.

Tsilou E, Zhou M, Gahl W, Sieving PC, Chan CC. Ophthalmic manifestations and histopathology of infantile nephropathic cystinosis: report of a case and review of the literature. *Surv Ophthalmol*. 2007 Jan-Feb;52(1):97-105. doi: <https://doi.org/10.1016/j.survophthal.2006.10.006>. PMID: 17212992; PMCID: PMC1850966.

Gahl WA, Kuehl EM, Iwata F, Lindblad A, Kaiser-Kupfer MI. Corneal crystals in nephropathic cystinosis: natural history and treatment with cysteamine eyedrops. *Mol Genet Metab*. 2000 Sep-Oct;71(1-2):100-20. doi: <http://dx.doi.org/10.1006/mgme.2000.3062>. PMID: 11001803.

Shay E, Kheirkhah A, Liang L, Sheha H, Gregory DG, Tseng SC. Amniotic membrane transplantation as a new therapy for the acute ocular manifestations of Stevens-Johnson syndrome and toxic epidermal necrolysis. *Surv Ophthalmol*. 2009 Nov-Dec;54(6):686-96. doi: <https://doi.org/10.1016/j.survophthal.2009.03.004>. Epub 2009 Aug 21. PMID: 19699503; PMCID: PMC2853888.

Wetter DA, Camilleri MJ. Clinical, etiologic, and histopathologic features of Stevens-Johnson syndrome during an 8-year period at Mayo Clinic. *Mayo Clin Proc*. 2010 Feb;85(2):131-8. doi: <https://doi.org/10.4065/mcp.2009.0379>. PMID: 20118388; PMCID: PMC2813820.

Kumar R, Das A, Das S. Management of Stevens-Johnson Syndrome-Toxic Epidermal Necrolysis: Looking Beyond Guidelines! Indian J Dermatol. 2018 Mar-Apr;63(2):117-124. doi: http://dx.doi.org/10.4103/ijd.IJD_583_17. PMID: 29692452; PMCID: PMC5903040.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 376-380, 2017-2018.

Brodovsky SC, McCarty CA, Snibson G, Loughnan M, Sullivan L, Daniell M, Taylor HR. 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). PMID: 11013181.

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>. PMID: 29135604.

Wagoner MD. Chemical injuries of the eye: current concepts in pathophysiology and therapy. Surv Ophthalmol. 1997 Jan-Feb;41(4):275-313. doi: [https://doi.org/10.1016/S0039-6257\(96\)00007-0](https://doi.org/10.1016/S0039-6257(96)00007-0). PMID: 9104767.

Padhi TR, Das S, Sharma S, Rath S, Rath S, Tripathy D, Panda KG, Basu S, Besirli CG. Ocular parasitoses: A comprehensive review. Surv Ophthalmol. 2017 Mar-Apr;62(2):161-189. doi: <https://doi.org/10.1016/j.survophthal.2016.09.005>. Epub 2016 Oct 6. PMID: 27720858.

Carrijo-Carvalho LC, Sant'ana VP, Foronda AS, de Freitas D, de Souza Carvalho FR. Therapeutic agents and biocides for ocular infections by free-living amoebae of Acanthamoeba genus. Surv Ophthalmol. 2017 Mar-Apr;62(2):203-218. doi: <https://doi.org/10.1016/j.survophthal.2016.10.009>. Epub 2016 Nov 9. PMID: 27836717.

Lindquist TP, Lee WB. Mitomycin C-associated scleral stromalysis after pterygium surgery. Cornea. 2015 Apr;34(4):398-401. doi: <http://dx.doi.org/10.1097/ICO.0000000000000384>. PMID: 25719251.

Kaufman SC, Jacobs DS, Lee WB, Deng SX, Rosenblatt MI, Shtein RM. Options and adjuvants in surgery for pterygium: a report by the American Academy of Ophthalmology. Ophthalmology. 2013 Jan;120(1):201-8. doi: <https://doi.org/10.1016/j.ophtha.2012.06.066>. Epub 2012 Oct 11. PMID: 23062647.

Nowinska AK, Wylegala E, Teper S, Lyssek-Boron A, Aragona P, Roszkowska AM, Micali A, Pisani A, Puzzolo D. Phenotype-genotype correlation in patients with Schnyder corneal dystrophy. Cornea. 2014 May;33(5):497-503. doi: <http://dx.doi.org/10.1097/ICO.0000000000000090>. PMID: 24608252.

Aldave AJ, Vo RC, Barbosa de Sousa L, Mannis MJ. The Stromal Dystrophies. Cornea 4th edition, 2017. Eds Mannis and Holland. Ch 70; 781-799.

Nanji AA, Sayyad FE, Karp CL. Topical chemotherapy for ocular surface squamous neoplasia. Curr Opin Ophthalmol. 2013 Jul;24(4):336-42. doi: <http://dx.doi.org/10.1097/ICU.0b013e3283622a13>. PMID: 23680759.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 331-332, 2018-2019.

Borroni D, Wowra B, Romano V, Boyadzhieva M, Ponzin D, Ferrari S, Ahmad S, Parekh M. Simple limbal epithelial transplantation: a review on current approach and future directions. Surv Ophthalmol. 2018 Nov-Dec;63(6):869-874. doi: <https://doi.org/10.1016/j.survophthal.2018.05.003>. Epub 2018 May 22. PMID: 29800578.

Basu S, Sureka SP, Shanbhag SS, Kethiri AR, Singh V, Sangwan VS. Simple Limbal Epithelial Transplantation: Long-Term Clinical Outcomes in 125 Cases of Unilateral Chronic Ocular Surface Burns. *Ophthalmology*. 2016 May;123(5):1000-10. doi: <https://doi.org/10.1016/j.ophtha.2015.12.042>. Epub 2016 Feb 17. PMID: 26896125.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 376-384, 2018-2019.

Al-Moujahed A, Chodosh J. Outcomes of an algorithmic approach to treating mild ocular alkali burns. *JAMA Ophthalmol*. 2015 Oct;133(10):1214-6. doi: <http://dx.doi.org/10.1001/jamaophthalmol.2015.2302>. PMID: 26226389.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 9, 2020-2021.

Tu EY, Baum J. Keratitis. In: *Clinical Infectious Disease*, 2nd ed. Cambridge University Press, 2015 Apr; pp. 88-96. Available at: <https://doi.org/10.1017/CBO9781139855952.016>. Accessed 3/4/21.

Glaucoma

Zelevsky JR, Cunningham ET. AAO Focal Points: Evaluation and Management of Elevated IOP in Patients with Uveitis. June 2010, Vol XXVIII, Number 6.

Sharma R, Sharma A, Arora T, Sharma S, Sobti A, Jha B, Chaturvedi N, Dada T. Application of anterior segment optical coherence tomography in glaucoma. *Surv Ophthalmol*. 2014 May-Jun;59(3):311-27. doi: <https://doi.org/10.1016/j.survophthal.2013.06.005>. Epub 2013 Oct 15. PMID: 24138894.

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.jcjo.2014.10.004>. PMID: 25433740.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 25, 2020-2021.

Strouthidis NG, Papadopoulos M. Clinical Evaluation of Glaucoma in Children. *Curr Ophthalmol Rep* 1, 106–112 (2013). doi: <https://doi.org/10.1007/s40135-013-0012-6>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 215, 2018-2019.

Lawrence SD, Netland PA. Inadequate conjunctival coverage. In: Feldman RM, Bell NP, eds. *Complications of Glaucoma Surgery*. New York, NY: Oxford University Press. 2013; pp. 258-264.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 54 and 182, 2020-2021.

Kunimatsu S, Araie M, Ohara K, Hamada C. Ultrasound biomicroscopy of ciliary body cysts. *Am J Ophthalmol*. 1999 Jan;127(1):48-55. doi: [https://doi.org/10.1016/S0002-9394\(98\)00308-0](https://doi.org/10.1016/S0002-9394(98)00308-0). PMID: 9932998.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 133 (Table 5-4), 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 137 and 245, 2020-2021.

Rubin B, Taglienti A, Rothman RF, Marcus CH, Serle JB. The effect of selective laser trabeculoplasty on intraocular pressure in patients with intravitreal steroid-induced elevated intraocular pressure. *J Glaucoma*. 2008 Jun-Jul;17(4):287-92. doi: <http://dx.doi.org/10.1097/IJG.0b013e318031676c>. PMID: 18552614.

Quigley HA, Katz J, Derick RJ, Gilbert D, Sommer A. An evaluation of optic disc and nerve fiber layer examinations in monitoring progression of early glaucoma damage. *Ophthalmology*. 1992 Jan;99(1):19-28. doi: [https://doi.org/10.1016/S0161-6420\(92\)32018-4](https://doi.org/10.1016/S0161-6420(92)32018-4). PMID: 1741133.

Jonas JB, Aung T, Bourne RR, Bron AM, Ritch R, Panda-Jonas S. 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. PMID: 28577860.

Miki A, Medeiros FA, Weinreb RN, Jain S, He F, Sharpsten L, Khachatryan N, Hammel N, Liebmann JM, Girkin CA, Sample PA, Zangwill LM. 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. PMID: 24629619; PMCID: PMC4310561.

Kuang TM, Zhang C, Zangwill LM, Weinreb RN, Medeiros FA. 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. PMID: 26198809; PMCID: PMC4581949.

Sommer A, Katz J, Quigley HA, Miller NR, Robin AL, Richter RC, Witt KA. 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>. PMID: 1987954.

Foreman-Larkin J, Netland PA, Salim S. Clinical Management of Malignant Glaucoma. *J Ophthalmol*. 2015;2015:283707. doi: <https://doi.org/10.1155/2015/283707>. Epub 2015 Dec 24. PMID: 26819754; PMCID: PMC4706935.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 40, 2018-2019.

Gentile RC, Pavlin CJ, Liebmann JM, Easterbrook M, Tello C, Foster FS, Ritch R. Diagnosis of traumatic cyclodialysis by ultrasound biomicroscopy. *Ophthalmic Surg Lasers*. 1996 Feb;27(2):97-105. PMID: 8640444.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 153-154 and 198, 2020-2021.

Axenfeld-Rieger syndrome. MedlinePlus. Available at: <https://medlineplus.gov/genetics/condition/axenfeld-rieger-syndrome/>. Accessed 3/6/21.

Weinreb R, et al, eds. World Glaucoma Association Childhood Glaucoma Consensus Series. Kugler Publications. 2013.

Thau A, Lloyd M, Freedman S, Beck A, Grajewski A, Levin AV. New classification system for pediatric glaucoma: implications for clinical care and a research registry. *Curr Opin Ophthalmol*. 2018 Sep;29(5):385-394. doi: <http://dx.doi.org/10.1097/ICU.0000000000000516>. PMID: 30096087.

Yeung HH, Walton DS. Clinical classification of childhood glaucomas. *Arch Ophthalmol*. 2010 Jun;128(6):680-4. doi: <http://dx.doi.org/10.1001/archophthalmol.2010.96>. Erratum in: *Arch Ophthalmol*. 2010 Sep;128(9):1225. PMID: 20547943.

Tielsch JM, Katz J, Sommer A, Quigley HA, Javitt JC. Family history and risk of primary open angle glaucoma. The Baltimore Eye Survey. *Arch Ophthalmol*. 1994 Jan;112(1):69-73. doi: <http://dx.doi.org/10.1001/archopht.1994.01090130079022>. PMID: 8285897.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, page 116, 2020-2021.

Schallhorn JM, Schallhorn SC, Ou Y. Factors that influence intraocular pressure changes after myopic and hyperopic LASIK and photorefractive keratectomy: a large population study. *Ophthalmology*. 2015 Mar;122(3):471-9. doi: <https://doi.org/10.1016/j.ophtha.2014.09.033>. Epub 2014 Nov 14. PMID: 25444636.

Helmy H, Hashem O. Intraocular Pressure Calculation in Myopic Patients After Laser-Assisted In Situ Keratomileusis. Clin Ophthalmol. 2020 Feb 21;14:509-516. doi: <https://doi.org/10.2147/OPTH.S239329>. PMID: 32109987; PMCID: PMC7041605.

Bonfioli AA, Curi AL, Orefice F. Fuchs' heterochromic cyclitis. Semin Ophthalmol. 2005 Jul-Sep;20(3):143-6. doi: <https://doi.org/10.1080/08820530500231995>. PMID: 16282147.

de Groot-Mijnes JD, de Visser L, Rothova A, Schuller M, van Loon AM, Weersink AJ. Rubella virus is associated with fuchs heterochromic iridocyclitis. Am J Ophthalmol. 2006 Jan;141(1):212-214. doi: <https://doi.org/10.1016/j.ajo.2005.07.078>. PMID: 16387009.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 10, Glaucoma, pages 101-102, 2018-2019.

Reddy SV, Husain D. Panretinal Photocoagulation: A Review of Complications. Semin Ophthalmol. 2018;33(1):83-88. doi: <https://doi.org/10.1080/08820538.2017.1353820>. Epub 2017 Nov 27. PMID: 29172937.

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.jcjo.2014.10.004>. PMID: 25433740.

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>. PMID: 18301283.

Neuro-Ophthalmology and Orbit

Kaiboriboon K, Piriyaawat P, Selhorst JB. Light-induced amaurosis fugax. *Am J Ophthalmol*. 2001 May;131(5):674-6. doi: [https://doi.org/10.1016/S0002-9394\(00\)00874-6](https://doi.org/10.1016/S0002-9394(00)00874-6). PMID: 11336956.

Shin YW, Kim JM, Jung KH, Noh WY, Lee ST, Chu K, Roh JK. Light-induced amaurosis fugax due to severe distal internal carotid artery stenosis: in view of managing ocular ischemic syndrome. *J Neurol*. 2013 Jun;260(6):1655-7. doi: <https://doi.org/10.1007/s00415-013-6909-z>. Epub 2013 Apr 9. PMID: 23568216.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, page 156, 2017-2018.

Borchert MS, Lessell S, Hoyt WF. Hemifield slide diplopia from altitudinal visual field defects. *J Neuroophthalmol*. 1996 Jun;16(2):107-9. PMID: 8797166.

Peragallo JH, Bialer OY, Pineles SL, Newman NJ. Hemifield Slide Phenomenon as a Result of Heteronymous Hemianopia. *Neuroophthalmology*. 2014 Feb 7;38(2):82-87. doi: <https://doi.org/10.3109/01658107.2013.856449>. PMID: 27928280; PMCID: PMC5123130.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 158 and 180, 2017-2018.

Cogan DG, Adams RD. Balint's syndrome and ocular motor apraxia. *AMA Arch Ophthalmol*. 1955;53(5):758. doi: <http://dx.doi.org/10.1001/archophth.1955.00930010766024>.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, page 284, 2017-2018.

Sogg RL, Hoyt WF, Boldrey E. Spastic paretic facial contracture. A rare sign of brain stem tumor. *Neurology*. 1963 Jul;13:607-12. doi: <https://doi.org/10.1212/WNL.13.7.607>. PMID: 13989859.

Snyder LA, Rismondo V, Miller NR. The Fisher variant of Guillain-Barré syndrome (Fisher syndrome). *J Neuroophthalmol*. 2009 Dec;29(4):312-24. doi: <http://dx.doi.org/10.1097/WNO.0b013e3181c2514b>. PMID: 19952907.

Willison HJ, Jacobs BC, van Doorn PA. Guillain-Barré syndrome. *Lancet*. 2016 Aug 13;388(10045):717-27. doi: [https://doi.org/10.1016/S0140-6736\(16\)00339-1](https://doi.org/10.1016/S0140-6736(16)00339-1). Epub 2016 Mar 2. PMID: 26948435.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 226-227, 2017-2018.

Ling H. Clinical Approach to Progressive Supranuclear Palsy. *J Mov Disord*. 2016 Jan;9(1):3-13. doi: <https://doi.org/10.14802/jmd.15060>. Epub 2016 Jan 25. PMID: 26828211; PMCID: PMC4734991.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 203-206, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, Chapter 14, pages 345-346, 2018-2019.

Ghosh PS, Ghosh D, Goldfarb J, Sabella C. Lateral sinus thrombosis associated with mastoiditis and otitis media in children: a retrospective chart review and review of the literature. *J Child Neurol*. 2011 Aug;26(8):1000-4. doi:

<https://doi.org/10.1177/0883073811401745>. Epub 2011 May 3. PMID: 21540368.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, page 131, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, Chapter 12, pages 293-294, 2018-2019.

Rozen TD, Beams JL. Neurological picture. An eye of hemispheric continua. J Neurol Neurosurg Psychiatry. 2012 Nov;83(11):1099. doi: <http://dx.doi.org/10.1136/jnnp-2012-303184>. Epub 2012 Jul 11. PMID: 22791903.

Chamorro AJ, Rosón-Hernández B, Medina-García JA, et al. Differences Between Alcoholic and Nonalcoholic Patients With Wernicke Encephalopathy: A Multicenter Observational Study. Mayo Clin Proc. 2017 Jun;92(6):899-907. doi: <https://doi.org/10.1016/j.mayocp.2017.02.019>. PMID: 28578781.

Zuccoli G, Santa Cruz D, Bertolini M, Rovira A, Gallucci M, Carollo C, Pipitone N. MR imaging findings in 56 patients with Wernicke encephalopathy: nonalcoholics may differ from alcoholics. AJNR Am J Neuroradiol. 2009 Jan;30(1):171-6. doi: <https://doi.org/10.3174/ajnr.A1280>. Epub 2008 Oct 22. PMID: 18945789; PMCID: PMC7051709.

Bennett JL, Owens GP. Neuromyelitis Optica: Deciphering a Complex Immune-Mediated Astrocytopathy. J Neuroophthalmol. 2017 Sep;37(3):291-299. doi: <http://dx.doi.org/10.1097/WNO.0000000000000508>. PMID: 28410278; PMCID: PMC5557670.

Pache F, Zimmermann H, Mikolajczak J, et al. MOG-IgG in NMO and related disorders: a multicenter study of 50 patients. Part 4: Afferent visual system damage after optic neuritis in MOG-IgG-seropositive versus AQP4-IgG-seropositive patients. J Neuroinflammation. 2016 Nov 1;13(1):282. doi: <https://doi.org/10.1186/s12974-016-0720-6>. PMID: 27802824; PMCID: PMC5088645.

Jitprapaikulsan J, Chen JJ, Flanagan EP, et al. Aquaporin-4 and Myelin Oligodendrocyte Glycoprotein Autoantibody Status Predict Outcome of Recurrent Optic Neuritis. Ophthalmology. 2018 Oct;125(10):1628-1637. doi: <https://doi.org/10.1016/j.ophtha.2018.03.041>. Epub 2018 Apr 30. PMID: 29716788.

NORDIC Idiopathic Intracranial Hypertension Study Group Writing Committee, Wall M, McDermott MP, Kiebertz KD, Corbett JJ, Feldon SE, Friedman DI, Katz DM, Keltner JL, Schron EB, Kupersmith MJ. Effect of acetazolamide on visual function in patients with idiopathic intracranial hypertension and mild visual loss: the idiopathic intracranial hypertension treatment trial. JAMA. 2014 Apr 23-30;311(16):1641-51. doi: <http://dx.doi.org/10.1001/jama.2014.3312>. PMID: 24756514; PMCID: PMC4362615.

Wall M. Update on Idiopathic Intracranial Hypertension. Neurol Clin. 2017 Feb;35(1):45-57. doi: <https://doi.org/10.1016/j.ncl.2016.08.004>. PMID: 27886895; PMCID: PMC5125521.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, pages 257-261, 2020-2021.

Morales J, Brown SM, Abdul-Rahim AS, Crosson CE. Ocular effects of apraclonidine in Horner syndrome. Arch Ophthalmol. 2000 Jul;118(7):951-4. PMID: 10900109.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, page 135, 2017-2018.

Chun BY, Rizzo JF 3rd. Dominant optic atrophy: updates on the pathophysiology and clinical manifestations of the optic atrophy 1 mutation. *Curr Opin Ophthalmol*. 2016 Nov;27(6):475-480. doi: <http://dx.doi.org/10.1097/ICU.0000000000000314>. PMID: 27585216.

Yu-Wai-Man P, Griffiths PG, Burke A, Sellar PW, Clarke MP, Gnanaraj L, Ah-Kine D, Hudson G, Czermin B, Taylor RW, Horvath R, Chinnery PF. The prevalence and natural history of dominant optic atrophy due to OPA1 mutations. *Ophthalmology*. 2010 Aug;117(8):1538-46, 1546.e1. doi: <https://doi.org/10.1016/j.ophtha.2009.12.038>. Epub 2010 Apr 24. PMID: 20417570; PMCID: PMC4040407.

Newman NJ. Hereditary optic neuropathies. *Walsh and Hoyt's Clinical Neuro-ophthalmology*. Miller NR, Newman NJ, Biousse V, Kerrison J (eds). 6th ed. Philadelphia: Lippincott Williams & Wilkins. 2005; Chapter 11, page 477.

Oculoplastics and Orbit

Beleznay K, Carruthers JD, Humphrey S, Jones D. Avoiding and Treating Blindness From Fillers: A Review of the World Literature. *Dermatol Surg*. 2015 Oct;41(10):1097-117. doi: <http://dx.doi.org/10.1097/DSS.0000000000000486>. PMID: 26356847.

Carruthers, J, Humphrey S. Injecting soft tissue fillers: Overview of clinical use. UpToDate. Available at: <https://www.uptodate.com/contents/injectable-soft-tissue-fillers-overview-of-clinical-use>. Accessed 3/7/21.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Oculofacial Plastic and Orbital Surgery, pages 137-138, 2020-2021.

Soares IP, França VP. Evisceration and enucleation. *Semin Ophthalmol*. 2010 May;25(3):94-7. doi: <https://doi.org/10.3109/08820538.2010.488575>. PMID: 20590419.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 213-222, 2018-2019.

Griepentrog GJ, Diehl N, Mohny BG. Amblyopia in childhood eyelid ptosis. *Am J Ophthalmol*. 2013 Jun;155(6):1125-1128.e1. doi: <https://doi.org/10.1016/j.ajo.2012.12.015>. Epub 2013 Feb 18. PMID: 23428108; PMCID: PMC3905803.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 58, 2018-2019.

Tambe K, Bhargava J, Tripathi A, Gregory M, Burns J, Sampath R. The role of intravenous methylprednisolone immunosuppression in the management of active thyroid eye disease. *Orbit*. 2010 Oct;29(5):227-31. doi: <https://doi.org/10.3109/01676831003660663>. Epub 2010 Sep 2. PMID: 20812826.

Chisholm SAM, Couch SM, Custer PL. Etiology and Management of Allergic Eyelid Dermatitis. *Ophthalmic Plast Reconstr Surg*. 2017 Jul/Aug;33(4):248-250. doi: <http://dx.doi.org/10.1097/IOP.0000000000000723>. PMID: 27333449.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 108-112, 2018-2019.

Burnstine MA. Clinical recommendations for repair of isolated orbital floor fractures: an evidence-based analysis. *Ophthalmology*. 2002 Jul;109(7):1207-10; discussion 1210-1; quiz 1212-3. doi: [https://doi.org/10.1016/S0161-6420\(02\)01057-6](https://doi.org/10.1016/S0161-6420(02)01057-6). PMID: 12093637.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, pages 177-182, 2018-2019.

Nemet AY, Deckel Y, Martin PA, Kourt G, Chilov M, Sharma V, Bengner R. Management of periocular basal and squamous cell carcinoma: a series of 485 cases. *Am J Ophthalmol*. 2006 Aug;142(2):293-7. doi: <https://doi.org/10.1016/j.ajo.2006.03.055>. PMID: 16876511.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, pages 344-345, 2014-2015.

Wang K, Seitzman G, Gonzales JA. Ocular cicatricial pemphigoid. *Curr Opin Ophthalmol*. 2018 Nov;29(6):543-551. doi: <http://dx.doi.org/10.1097/ICU.0000000000000517>. PMID: 30222656.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 71, 2018-2019.

Orcutt JC, Tucker WM, Mills RP, Smith CH. Gaze-evoked amaurosis. *Ophthalmology*. 1987 Mar;94(3):213-8. doi: [https://doi.org/10.1016/S0161-6420\(87\)33471-2](https://doi.org/10.1016/S0161-6420(87)33471-2). PMID: 3587895.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Oculofacial Plastic and Orbital Surgery, pages 180-181, 2020-2021.

Léauté-Labrèze C, Dumas de la Roque E, Hubiche T, Boralevi F, Thambo JB, Taïeb A. Propranolol for severe hemangiomas of infancy. *N Engl J Med*. 2008 Jun 12;358(24):2649-51. doi: <http://dx.doi.org/10.1056/NEJMc0708819>. PMID: 18550886.

Lawley LP, Siegfried E, Todd JL. Propranolol treatment for hemangioma of infancy: risks and recommendations. *Pediatr Dermatol*. 2009 Sep-Oct;26(5):610-4. doi: <https://doi.org/10.1111/j.1525-1470.2009.00975.x>. PMID: 19840322.

Fridman G, Grieser E, Hill R, Khuddus N, Bersani T, Slonim C. Propranolol for the treatment of orbital infantile hemangiomas. *Ophthalmic Plast Reconstr Surg*. 2011 May-Jun;27(3):190-4. doi: <http://dx.doi.org/10.1097/IOP.0b013e318201d344>. PMID: 21283032.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Oculofacial Plastic and Orbital Surgery, pages 44-45, 2020-2021.

Carniciu AL, Chou J, Leskov I, Freitag SK. Clinical Presentation and Bacteriology of Eyebrow Infections: The Massachusetts Eye and Ear Infirmary Experience (2008-2015). *Ophthalmic Plast Reconstr Surg*. 2017 Sep-Oct;33(5):372-375. doi: <http://dx.doi.org/10.1097/IOP.0000000000000797>. PMID: 27749618.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 274, 2018-2019.

Marcet MM, Shtein RM, Bradley EA, Deng SX, Meyer DR, Bilyk JR, Yen MT, Lee WB, Mawn LA. Safety and Efficacy of Lacrimal Drainage System Plugs for Dry Eye Syndrome: A Report by the American Academy of Ophthalmology. *Ophthalmology*. 2015 Aug;122(8):1681-7. doi: <https://doi.org/10.1016/j.ophtha.2015.04.034>. Epub 2015 May 30. PMID: 26038339.

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

Ross AH, Elston JS, Marion MH, Malhotra R. Review and update of involuntary facial movement disorders presenting in the ophthalmological setting. *Surv Ophthalmol*. 2011 Jan-Feb;56(1):54-67. doi: <https://doi.org/10.1016/j.survophthal.2010.03.008>. Epub 2010 Nov 20. PMID: 21093885.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 112, 2018-2019.

Kubal WS. Imaging of orbital trauma. *Radiographics*. 2008 Oct;28(6):1729-39. doi: <https://doi.org/10.1148/rg.286085523>. PMID: 18936032.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 7, Orbit, Eyelids, and Lacrimal System, page 177, 2018-2019.

Pediatric Ophthalmology and Strabismus

Halstead ME, Walter KD, Moffatt K; COUNCIL ON SPORTS MEDICINE AND FITNESS. Sport-Related Concussion in Children and Adolescents. *Pediatrics*. 2018 Dec;142(6):e20183074. doi: <https://doi.org/10.1542/peds.2018-3074>. Epub 2018 Nov 12. PMID: 30420472.

Stuart A. Concussion Care. *EyeNet Magazine*: Dec 2016. Available at: <https://www.aao.org/eyenet/article/concussion-care>. Accessed 3/7/21.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, Chapter 8, page 227, 2020-2021.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 9, page 103, 2020-2021.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 131-134, 2018-2019.

Kekunnaya R, Negalur M. Duane retraction syndrome: causes, effects and management strategies. *Clin Ophthalmol*. 2017 Oct 30;11:1917-1930. doi: <https://doi.org/10.2147/OPTH.S127481>. PMID: 29133973; PMCID: PMC5669793.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 27, pages 378-379, 2018-2019.

Lai JC, Fekrat S, Barrón Y, Goldberg MF. Traumatic hyphema in children: risk factors for complications. *Arch Ophthalmol*. 2001 Jan;119(1):64-70. PMID: 11146728.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 274-275, 2016-2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 1, Update on General Medicine, page 198, 2016-2017.

Wright KW. *Pediatric Ophthalmology and Strabismus*, 3rd edition. New York, NY. Oxford University Press. 2012; pp. 653-4.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 18, pages 219-221, 2018-2019.

Ni N, Langer P, Wagner R, Guo S. Topical timolol for periocular hemangioma: report of further study. *Arch Ophthalmol*. 2011 Mar;129(3):377-9. doi: <http://dx.doi.org/10.1001/archophthalmol.2011.24>. PMID: 21403002.

Ginguerra MA, Saito O, Fernandes JBVD, Castro DS, Matayoshi S. Clinical and Radiological Evaluation of Periocular Infantile Hemangioma Treated With Oral Propranolol: A Case Series. *Am J Ophthalmol*. 2018 Jan;185:48-55. doi: <https://doi.org/10.1016/j.ajo.2017.10.021>. Epub 2017 Nov 15. PMID: 29103963.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 25, pages 340-342, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, page 228, 2017-2018.

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>. PMID: 29246098; PMCID: PMC5739070.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 361-362, 2019-2020.

Qian X, Fouzdar Jain S, Morgan LA, Kruse T, Cabrera M, Suh DW. Neuroimaging and endocrine disorders in paediatric optic nerve hypoplasia. *Br J Ophthalmol*. 2018 Jul;102(7):906-910. doi: <http://dx.doi.org/10.1136/bjophthalmol-2017-310763>. Epub 2017 Oct 5. PMID: 28982953.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 28, pages 399-400, 2018-2019.

Binderup MLM, Stendell AS, Galanakis M, Møller HU, Kiilgaard JF, Bisgaard ML. Retinal hemangioblastoma: prevalence, incidence and frequency of underlying von Hippel-Lindau disease. *Br J Ophthalmol*. 2018 Jul;102(7):942-947. doi: <http://dx.doi.org/10.1136/bjophthalmol-2017-310884>. Epub 2017 Sep 28. PMID: 28972023.

Abdelhakim A, Rasool N. Neuroretinitis: a review. *Curr Opin Ophthalmol*. 2018 Nov;29(6):514-519. doi: <http://dx.doi.org/10.1097/ICU.0000000000000527>. PMID: 30148725.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, page 369, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, Chapter 14, pages 323-326, 2020-2021.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 12, pages 142-143, 2020-2021.

Noel MC, Burkat CN, Jirawuthiworavong GV, et al. Myasthenia gravis. *American Academy of Ophthalmology EyeWiki*. Available at: https://eyewiki.aao.org/Myasthenia_Gravis. Accessed 3/7/21.

Duss DN, Guo S, Wang FM, Wagner RS. Management of Divergence Insufficiency Esotropia. *J Pediatr Ophthalmol Strabismus*. 2020 Jan 1;57(1):4-6. doi: <https://doi.org/10.3928/01913913-20190624-01>. PMID: 31972031.

Ing EB, Lahaie Luna G, Toren A, et al. Multivariable prediction model for suspected giant cell arteritis: development and validation. *Clin Ophthalmol*. 2017 Nov 22;11:2031-2042. doi: <https://doi.org/10.2147/OPTH.S151385>. PMID: 29200816; PMCID: PMC5703153.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 5, Neuro-Ophthalmology, Chapter 14, pages 313-314, 2020-2021.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 360-365, 2016-2017.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 5, pages 41-43, 2020-2021.

Wright JD Jr, Boger WP 3rd. Visual complaints from healthy children. *Surv Ophthalmol*. 1999 Sep-Oct;44(2):113-21. doi: [https://doi.org/10.1016/S0039-6257\(99\)00078-8](https://doi.org/10.1016/S0039-6257(99)00078-8). PMID: 10541150.

Bhola R. Binocular Vision. EyeRounds.org. University of Iowa Healthcare. Available at: <https://webeye.ophth.uiowa.edu/eyeforum/tutorials/Bhola-BinocularVision.htm>. Accessed 3/7/21.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, pages 337-348, 2018-2019.

Aboshiha J, Dubis AM, Carroll J, Hardcastle AJ, Michaelides M. The cone dysfunction syndromes. *Br J Ophthalmol*. 2016 Jan;100(1):115-21. doi: <http://dx.doi.org/10.1136/bjophthalmol-2014-306505>. Epub 2015 Mar 13. PMID: 25770143; PMCID: PMC4717370.

Mahmud SA, Binstadt BA. Autoantibodies in the Pathogenesis, Diagnosis, and Prognosis of Juvenile Idiopathic Arthritis. *Front Immunol*. 2019 Jan 14;9:3168. doi: <https://doi.org/10.3389/fimmu.2018.03168>. PMID: 30693002; PMCID: PMC6339949.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 6, Pediatric Ophthalmology and Strabismus, Chapter 24, page 312, 2020-2021.

Angeles-Han ST, Ringold S, Beukelman T, et al. 2019 American College of Rheumatology/Arthritis Foundation Guideline for the Screening, Monitoring, and Treatment of Juvenile Idiopathic Arthritis-Associated Uveitis. *Arthritis Care Res (Hoboken)*. 2019 Jun;71(6):703-716. doi: <https://doi.org/10.1002/acr.23871>. Epub 2019 Apr 25. PMID: 31021540; PMCID: PMC6884654.

Refractive Management and Optics

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 4, page 61, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 8, External Disease and Cornea, Chapter 10, page 253, 2020-2021.

Maycock NJ, Jayaswal R. Update on Acanthamoeba Keratitis: Diagnosis, Treatment, and Outcomes. Cornea. 2016 May;35(5):713-20. doi: <http://dx.doi.org/10.1097/ICO.0000000000000804>. PMID: 26989955.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, page 210, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, Chapter 6, page 255, 2018-2019.

Practicing Ophthalmologists Learning System, 2017-2019. Refractive Management/Intervention, Refractive Errors, Aniseikonia. Available at: https://store.aao.org/media/resources/17686284/pod_refractive_dwnld.pdf. Accessed 3/7/21.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, pages 78-79 and 172-173, 2020-2021.

Toda I. Dry Eye After LASIK. Invest Ophthalmol Vis Sci. 2018 Nov 1;59(14):DES109-DES115. doi: <https://doi.org/10.1167/iovs.17-23538>. PMID: 30481814.

Ishikawa T, Desapriya E, Puri M, Kerr JM, Hewapathirane DS, Pike I. Evaluating the benefits of second-eye cataract surgery among the elderly. J Cataract Refract Surg. 2013 Oct;39(10):1593-603. doi: <http://dx.doi.org/10.1016/j.jcrs.2013.08.033>. PMID: 24075161.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 8, page 148, 2018-2019.

Refractive Lens Exchange (RLE) Consent Form. Ophthalmic Mutual Insurance Company. Available at: <https://www.omic.com/refractive-lens-exchange-consent-form/>. Accessed 3/8/21.

Caster AI, Friess DW, Schwendeman FJ. Incidence of epithelial ingrowth in primary and retreatment laser in situ keratomileusis. J Cataract Refract Surg. 2010 Jan;36(1):97-101. doi: <http://dx.doi.org/10.1016/j.jcrs.2009.07.039>. PMID: 20117711.

Henry CR, Canto AP, Galor A, Vaddavalli PK, Culbertson WW, Yoo SH. Epithelial ingrowth after LASIK: clinical characteristics, risk factors, and visual outcomes in patients requiring flap lift. J Refract Surg. 2012 Jul;28(7):488-92. doi: <https://doi.org/10.3928/1081597X-20120604-01>. Epub 2012 Jun 18. PMID: 22716032.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 6, pages 120-122, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 3, Clinical Optics, page 116, 2017-2018.

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 6, pages 101-102, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, pages 164-165, 2020-2021.

Stival LR, Figueiredo MN, Santhiago MR. Presbyopic Excimer Laser Ablation: A Review. J Refract Surg. 2018 Oct 1;34(10):698-710. doi: <https://doi.org/10.3928/1081597X-20180726-02>. PMID: 30296331.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, pages 22 and 44, 2017-2018.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 5, pages 76 and 78, 2019-2020.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, page 130, 2018-2019.

Wittig-Silva C, Chan E, Islam FM, Wu T, Whiting M, Snibson GR. A randomized, controlled trial of corneal collagen cross-linking in progressive keratoconus: three-year results. Ophthalmology. 2014 Apr;121(4):812-21. doi: <https://doi.org/10.1016/j.ophtha.2013.10.028>. Epub 2014 Jan 6. PMID: 24393351.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, Chapter 6, pages 102-103, 2018-2019.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 13, Refractive Surgery, pages 108-109, 2020-2021.

Spadea L, Giovannetti F. Main Complications of Photorefractive Keratectomy and their Management. Clin Ophthalmol. 2019 Nov 27;13:2305-2315. doi: <https://doi.org/10.2147/OPHTH.S233125>. PMID: 31819355; PMCID: PMC6885542.

Retina and Vitreous

Spaide RF, Fujimoto JG, Waheed NK. IMAGE ARTIFACTS IN OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY. *Retina*. 2015 Nov;35(11):2163-80. doi: <http://dx.doi.org/10.1097/IAE.0000000000000765>. PMID: 26428607; PMCID: PMC4712934.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, Chapter 2, pages 29-30, 2020-2021.

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):2137-2146. doi: <http://dx.doi.org/10.1001/jama.2015.15217>. Erratum in: *JAMA*. 2016 Mar 1;315(9):944. Erratum in: *JAMA*. 2019 Mar 12;321(10):1008. PMID: 26565927; PMCID: PMC5567801.

Age-Related Eye Disease Study Research Group. A randomized, placebo-controlled, clinical trial of high-dose supplementation with vitamins C and E, beta carotene, and zinc for age-related macular degeneration and vision loss: AREDS report no. 8. *Arch Ophthalmol*. 2001 Oct;119(10):1417-36. doi: <http://dx.doi.org/10.1001/archophth.119.10.1417>. Erratum in: *Arch Ophthalmol*. 2008 Sep;126(9):1251. PMID: 11594942; PMCID: PMC1462955.

Age-Related Eye Disease Study 2 Research Group. Lutein + zeaxanthin and omega-3 fatty acids for age-related macular degeneration: the Age-Related Eye Disease Study 2 (AREDS2) randomized clinical trial. *JAMA*. 2013 May 15;309(19):2005-15. doi: <http://dx.doi.org/10.1001/jama.2013.4997>. Erratum in: *JAMA*. 2013 Jul 10;310(2):208. PMID: 23644932.

Berrocal MH, Chenworth ML, Acaba LA. Management of Giant Retinal Tear Detachments. *J Ophthalmic Vis Res*. 2017 Jan-Mar;12(1):93-97. PMID: 28299011; PMCID: PMC5340068.

Shunmugam M, Ang GS, Lois N. Giant retinal tears. *Surv Ophthalmol*. 2014 Mar-Apr;59(2):192-216. doi: <https://doi.org/10.1016/j.survophthal.2013.03.006>. Epub 2013 Oct 15. PMID: 24138895.

Gutierrez M, Rodriguez JL, Zamora-de La Cruz D, et al. Pars plana vitrectomy combined with scleral buckle versus pars plana vitrectomy for giant retinal tear. *Cochrane Database Syst Rev*. 2019 Dec 16;12(12):CD012646. doi: <https://doi.org/10.1002/14651858.CD012646.pub2>. PMID: 31840810; PMCID: PMC6913240.

Miller JB, Yonekawa Y, Elliott D, Vavvas DG. A review of traumatic macular hole: diagnosis and treatment. *Int Ophthalmol Clin*. 2013 Fall;53(4):59-67. doi: <http://dx.doi.org/10.1097/IIO.0b013e3182a26efe>. PMID: 24088933.

Gao M, Liu K, Lin Q, Liu H. Management Modalities for Traumatic Macular Hole: A Systematic Review and Single-Arm Meta-Analysis. *Curr Eye Res*. 2017 Feb;42(2):287-296. doi: <https://doi.org/10.1080/02713683.2016.1175021>. Epub 2016 Jul 15. PMID: 27420902.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, page 330, 2020-2021.

Cheng L, Azen SP, El-Bradey MH, et al. Effects of preoperative and postoperative epiretinal membranes on macular hole closure and visual restoration. *Ophthalmology*. 2002 Aug;109(8):1514-20. doi: [https://doi.org/10.1016/S0161-6420\(02\)01093-X](https://doi.org/10.1016/S0161-6420(02)01093-X). PMID: 12153804.

Ullrich S, Haritoglou C, Gass C, Schaumberger M, Ulbig MW, Kampik A. Macular hole size as a prognostic factor in macular hole surgery. *Br J Ophthalmol*. 2002 Apr;86(4):390-3. doi: <http://dx.doi.org/10.1136/bjo.86.4.390>. PMID: 11914205; PMCID: PMC1771090.

Biousse V, Nahab F, Newman NJ. Management of Acute Retinal Ischemia: Follow the Guidelines! *Ophthalmology*. 2018 Oct;125(10):1597-1607. doi: <https://doi.org/10.1016/j.ophtha.2018.03.054>. Epub 2018 Apr 30. PMID: 29716787.

Retinal and Ophthalmic Artery Occlusions PPP - 2019. AAO PPP Retina/Vitreous Panel, Hoskins Center for Quality Eye Care. Available at: <https://www.aao.org/preferred-practice-pattern/retinal-ophthalmic-artery-occlusions-ppp>. Accessed 3/9/21.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, Chapter 15, page 299, 2020-2021.

Alves C, Ribeiro I, Penedones A, Mendes D, Batel Marques F. Risk of Ophthalmic Adverse Effects in Patients Treated with MEK Inhibitors: A Systematic Review and Meta-Analysis. *Ophthalmic Res*. 2017;57(1):60-69. doi: <https://doi.org/10.1159/000446845>. Epub 2016 Jul 13. PMID: 27404571.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 204-205, 2020-2021.

Gass JD, Gieser RG, Wilkinson CP, Beahm DE, Pautler SE. Bilateral diffuse uveal melanocytic proliferation in patients with occult carcinoma. *Arch Ophthalmol*. 1990 Apr;108(4):527-33. doi: <http://dx.doi.org/10.1001/archophth.1990.01070060075053>. PMID: 2322154.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, Chapter 11, page 243, 2020-2021.

Ozgonul C, Besirli CG. Recent Developments in the Diagnosis and Treatment of Ocular Toxoplasmosis. *Ophthalmic Res*. 2017;57(1):1-12. doi: <https://doi.org/10.1159/000449169>. Epub 2016 Oct 11. PMID: 27723657.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 189-194, 2018-2019.

Nicholson BP, Atchison E, Idris AA, Bakri SJ. Central serous chorioretinopathy and glucocorticoids: an update on evidence for association. *Surv Ophthalmol*. 2018 Jan-Feb;63(1):1-8. doi: <https://doi.org/10.1016/j.survophthal.2017.06.008>. Epub 2017 Jun 30. PMID: 28673727.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, Chapter 5, page 94, 2020-2021.

Morrison JL, Hodgson LA, Lim LL, Al-Qureshi S. Diabetic retinopathy in pregnancy: a review. *Clin Exp Ophthalmol*. 2016 May;44(4):321-34. doi: <https://doi.org/10.1111/ceo.12760>. Epub 2016 May 17. PMID: 27062093.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 240-241, 2018-2019.

Biswas J, Ravi RK, Naryanasamy A, Kulandai LT, Madhavan HN. Eales' disease - current concepts in diagnosis and management. *J Ophthalmic Inflamm Infect*. 2013 Jan 14;3(1):11. doi: <https://doi.org/10.1186/1869-5760-3-11>. PMID: 23514227; PMCID: PMC3605068.

Colucciello M. Ocular Lyme borreliosis. N Engl J Med. 2001 Nov 1;345(18):1350-1. doi: <http://dx.doi.org/10.1056/NEJM200111013451816>. PMID: 11794163.

Gao H, Kusumi R, Yung CW. Optical coherence tomographic findings in X-linked juvenile retinoschisis. Arch Ophthalmol. 2005 Jul;123(7):1006-8. doi: <http://dx.doi.org/10.1001/archophth.123.7.1006>. PMID: 16009847.

Han IC, Whitmore SS, Critser DB, et al. Wide-Field Swept-Source OCT and Angiography in X-Linked Retinoschisis. Ophthalmol Retina. 2019 Feb;3(2):178-185. doi: <https://doi.org/10.1016/j.oret.2018.09.006>. Epub 2018 Sep 19. PMID: 31014769.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, page 278, 2020-2021.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 72-75, 2019-2020.

Sternberg P, de Bustros S, Grossniklaus H, et al. Age-Related Macular Degeneration: Advanced Topics. American Academy of Ophthalmology ONE Network. Available at: <https://www.aao.org/course/age-related-macular-degeneration-advanced-topics-2%E2%BB%BF>. Accessed 3/9/21.

Gass JDM. Stereoscopic Atlas of Macular Diseases: Diagnosis and Treatment. Vol. 4. St. Louis, MO; Mosby; 1997.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 12, Retina and Vitreous, pages 145-146, 2017-2018.

Sigler EJ, Randolph JC, Calzada JJ, Wilson MW, Haik BG. Current management of Coats disease. Surv Ophthalmol. 2014 Jan-Feb;59(1):30-46. doi: <https://doi.org/10.1016/j.survophthal.2013.03.007>. Epub 2013 Oct 15. PMID: 24138893.

Uveitis

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Uveitis and Ocular Inflammation, Chapter 7, pages 166-172, 2018-2019.

Donaldson MJ, Pulido JS, Herman DC, Diehl N, Hodge D. Pars planitis: a 20-year study of incidence, clinical features, and outcomes. *Am J Ophthalmol.* 2007 Dec;144(6):812-817. doi: <https://doi.org/10.1016/j.ajo.2007.08.023>. PMID: 18036872.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Uveitis and Ocular Inflammation, Chapter 19, pages 250-258, 2018-2019.

Brunner DR, Zweifel SA, Barthelmes D, Meier F, Böni C. Review of people with retinal vasculitis and positive QuantiFERON®-TB Gold test in an area nonendemic for tuberculosis. *Int Ophthalmol.* 2018 Dec;38(6):2389-2395. doi: <https://doi.org/10.1007/s10792-017-0739-4>. Epub 2017 Oct 13. PMID: 29027603.

Lin P, Bhullar SS, Tessler HH, Goldstein DA. Immunologic markers as potential predictors of systemic autoimmune disease in patients with idiopathic scleritis. *Am J Ophthalmol.* 2008 Mar;145(3):463-471. doi: <https://doi.org/10.1016/j.ajo.2007.09.024>. Epub 2007 Dec 3. Erratum in: *Am J Ophthalmol.* 2008 Jun;145(6):1111. PMID: 18061135.

Cocho L, Gonzalez-Gonzalez LA, Molina-Prat N, Doctor P, Sainz-de-la-Maza M, Foster CS. Scleritis in patients with granulomatosis with polyangiitis (Wegener). *Br J Ophthalmol.* 2016 Aug;100(8):1062-5. doi: <http://dx.doi.org/10.1136/bjophthalmol-2015-307460>. Epub 2015 Nov 13. PMID: 26567022.

Pichi F, Ciardella AP, Cunningham ET Jr, et al. Spectral domain optical coherence tomography findings in patients with acute syphilitic posterior placoid chorioretinopathy. *Retina.* 2014 Feb;34(2):373-84. doi: <http://dx.doi.org/10.1097/IAE.0b013e3182993f11>. PMID: 23860561.

Goldstein DA, Pyatetsky D. Necrotizing herpetic retinopathies. *Focal Points: Clinical Modules for Ophthalmologists.* San Francisco, CA: American Academy of Ophthalmology. 2008, module 10.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Uveitis and Ocular Inflammation, pages 254-257 and 280, 2020-2021.

Yeh S, Sen HN, Colyer M, Zapor M, Wroblewski K. Update on ocular tuberculosis. *Curr Opin Ophthalmol.* 2012 Nov;23(6):551-6. doi: <http://dx.doi.org/10.1097/ICU.0b013e328358ba01>. PMID: 23047173.

Albert DM, Raven ML. Ocular Tuberculosis. *Microbiol Spectr.* 2016 Nov;4(6):10.1128/microbiolspec.TNMI7-0001-2016. doi: <http://dx.doi.org/10.1128/microbiolspec.TNMI7-0001-2016>. PMID: 27837746; PMCID: PMC5180603.

Lasave AF, Díaz-Llopis M, Muccioli C, et al. Intravitreal clindamycin and dexamethasone for zone 1 toxoplasmic retinochoroiditis at twenty-four months. *Ophthalmology.* 2010 Sep;117(9):1831-8. doi: <https://doi.org/10.1016/j.ophtha.2010.01.028>. Epub 2010 May 14. PMID: 20471684.

American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Uveitis and Ocular Inflammation, Chapter 7, pages 226-227, 2017-2018.

Accorinti M, Spinucci G, Pirraglia MP, et al. Fuchs' Heterochromic Iridocyclitis in an Italian Tertiary Referral Centre: Epidemiology, Clinical Features, and Prognosis. *J Ophthalmol.* 2016;2016:1458624. doi: <http://dx.doi.org/10.1155/2016/1458624>. Epub 2016 Oct 3. PMID: 27781126; PMCID: PMC5066004.

- Messenger W, Hildebrandt L, Mackensen F, et al. Characterisation of uveitis in association with multiple sclerosis. *Br J Ophthalmol*. 2015 Feb;99(2):205-9. doi: <http://dx.doi.org/10.1136/bjophthalmol-2014-305518>. Epub 2014 Aug 28. PMID: 25170065.
- Prieto JF, Dios E, Gutierrez JM, Mayo A, Calonge M, Herreras JM. Pars planitis: epidemiology, treatment, and association with multiple sclerosis. *Ocul Immunol Inflamm*. 2001 Jun;9(2):93-102. doi: <https://doi.org/10.1076/ocii.9.2.93.3975>. PMID: 11449325.
- Jabs DA, Martin BK, Forman MS, Ricks MO; Cytomegalovirus Retinitis and Viral Resistance Research Group. Cytomegalovirus (CMV) blood DNA load, CMV retinitis progression, and occurrence of resistant CMV in patients with CMV retinitis. *J Infect Dis*. 2005 Aug 15;192(4):640-9. doi: <https://doi.org/10.1086/432012>. Epub 2005 Jul 11. Erratum in: *J Infect Dis*. 2005 Oct 1;192(7):1310. PMID: 16028133.
- Jabs DA, Martin BK, Forman MS; Cytomegalovirus Retinitis and Viral Resistance Research Group. Mortality associated with resistant cytomegalovirus among patients with cytomegalovirus retinitis and AIDS. *Ophthalmology*. 2010 Jan;117(1):128-132.e2. doi: <https://doi.org/10.1016/j.ophtha.2009.06.016>. Epub 2009 Oct 8. PMID: 19818505; PMCID: PMC2815221.
- Taskintuna I, Rahhal FM, Rao NA, et al. Adverse events and autopsy findings after intravitreal cidofovir (HPMPC) therapy in patients with acquired immune deficiency syndrome (AIDS). *Ophthalmology*. 1997 Nov;104(11):1827-36; discussion 1836-7. doi: [https://doi.org/10.1016/S0161-6420\(97\)30020-7](https://doi.org/10.1016/S0161-6420(97)30020-7). PMID: 9373113.
- Lin CP, Su CY. Infectious scleritis and surgical induced necrotizing scleritis. *Eye (Lond)*. 2010 Apr;24(4):740. doi: <https://doi.org/10.1038/eye.2009.144>. Epub 2009 Jun 12. PMID: 19521437.
- Meallet MA. Subpalpebral lavage antibiotic treatment for severe infectious scleritis and keratitis. *Cornea*. 2006 Feb;25(2):159-63. doi: <http://dx.doi.org/10.1097/01.ico.0000177837.31249.19>. PMID: 16371774.
- Acharya NR, Browne EN, Rao N, Mochizuki M; International Ocular Sarcoidosis Working Group. Distinguishing Features of Ocular Sarcoidosis in an International Cohort of Uveitis Patients. *Ophthalmology*. 2018 Jan;125(1):119-126. doi: <https://doi.org/10.1016/j.ophtha.2017.07.006>. Epub 2017 Aug 16. PMID: 28823384.
- Mochizuki M, Smith JR, Takase H, Kaburaki T, Acharya NR, Rao NA; International Workshop on Ocular Sarcoidosis Study Group. Revised criteria of International Workshop on Ocular Sarcoidosis (IWOS) for the diagnosis of ocular sarcoidosis. *Br J Ophthalmol*. 2019 Oct;103(10):1418-1422. doi: <http://dx.doi.org/10.1136/bjophthalmol-2018-313356>. Epub 2019 Feb 23. PMID: 30798264.
- American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Uveitis and Ocular Inflammation, Chapter 8, pages 272-275, 2018-2019.
- American Academy of Ophthalmology Basic Clinical and Science Course, Section 9, Intraocular Inflammation and Uveitis, pages 273-298, 2016-2017.
- Turell ME, Singh AD. Diagnosis & Treatment of Intraocular Lymphoma. Review of Ophthalmology. Available at: <https://reviewofophthalmology.com/article/diagnosis-treatment-of-intraocular-lymphoma>. Accessed 3/9/21.
- Mantopoulos D, Kendra KL, Letson AD, Cebulla CM. Bilateral Choroidopathy and Serous Retinal Detachments During Ipilimumab Treatment for Cutaneous Melanoma. *JAMA Ophthalmol*. 2015 Aug;133(8):965-7. doi: <http://dx.doi.org/10.1001/jamaophthalmol.2015.1128>. PMID: 25974108; PMCID: PMC4537365.

Crosson JN, Laird PW, Debiec M, Bergstrom CS, Lawson DH, Yeh S. Vogt-Koyanagi-Harada-like syndrome after CTLA-4 inhibition with ipilimumab for metastatic melanoma. *J Immunother*. 2015 Feb-Mar;38(2):80-4. doi: <http://dx.doi.org/10.1097/CJI.0000000000000066>. PMID: 25658618; PMCID: PMC4564122.

Papavasileiou E, Prasad S, Freitag SK, Sobrin L, Lobo AM. Ipilimumab-induced Ocular and Orbital Inflammation--A Case Series and Review of the Literature. *Ocul Immunol Inflamm*. 2016;24(2):140-6. doi: <https://doi.org/10.3109/09273948.2014.1001858>. Epub 2015 Mar 11. PMID: 25760920.