

WILLS EYE PUBLICATIONS LIST – JUNE 2024

**A Wills Eye affiliation search function was used in PubMed to populate the list below. Any manuscripts published in June 2024 under a different affiliation and/or not present on PubMed was not included in this list.*

1. **Shoshany TN, Syed ZA.** Ocular Bee Sting. *N Engl J Med.* 2024 Jun 27;390(24):e64. doi: 10.1056/NEJMicm2400652. Epub 2024 Jun 22. PMID: 38912652. <https://pubmed.ncbi.nlm.nih.gov/38912652/>
2. Singh K, **Spaeth GL**, Hays RD, Li DWP, Tarver ME, Eydelman M; Glaucoma Outcome Survey Collaborative Study Group. Patient-Reported Outcomes for Minimally Invasive Glaucoma Surgery. *Am J Ophthalmol.* 2024 Jun 11:S0002-9394(24)00252-6. doi: 10.1016/j.ajo.2024.06.002. Epub ahead of print. PMID: 38871267. <https://pubmed.ncbi.nlm.nih.gov/38871267/>
3. **Yu MD, Pulido JS, Yonekawa Y.** Fluorescein Angiography of Dark without Pressure. *Ophthalmol Retina.* 2024 Jun 13:S2468-6530(24)00240-9. doi: 10.1016/j.oret.2024.05.013. Epub ahead of print. PMID: 38878027. <https://pubmed.ncbi.nlm.nih.gov/38878027/>
4. Wykoff CC, Avery RL, Barakat MR, Boyer DS, Brown DM, Brucker AJ, Cunningham ET Jr, Heier JS, Holekamp NM, Kaiser PK, Khanani AM, Kim JE, Demirci H, **Regillo CD**, Yiu GC, Ciulla TA. SUPRACHOROIDAL SPACE INJECTION TECHNIQUE: Expert Panel Guidance. *Retina.* 2024 Jun 1;44(6):939-949. doi: 10.1097/IAE.0000000000004087. PMID: 38451179. <https://pubmed.ncbi.nlm.nih.gov/38451179/>
5. Heier JS, **Cohen MN**, Chao DL, Pepio A, Shiraga Y, Capuano G, Rogers A, Ackert J, Sen HN, Csaky K. Phase 1 Study of JNJ-81201887 Gene Therapy in Geographic Atrophy Secondary to Age-related Macular Degeneration. *Ophthalmology.* 2024 Jun 21:S0161-6420(24)00368-3. doi: 10.1016/j.ophtha.2024.06.013. Epub ahead of print. PMID: 38909914. <https://pubmed.ncbi.nlm.nih.gov/38909914/>
6. **Garg SJ**, Hadziahmetovic M. Verteporfin Photodynamic Therapy for the Treatment of Choriorretinal Conditions: A Narrative Review. *Clin Ophthalmol.* 2024 Jun 10;18:1701-1716. doi: 10.2147/OPTH.S464371. PMID: 38881707; PMCID: PMC11178081. <https://pubmed.ncbi.nlm.nih.gov/38881707/>
7. El Zein L, Smith WM, White LJ, Hodge DO, Olsen TW, **Pulido JS**, Dalvin LA. Optical coherence tomography features in vitreoretinal lymphoma compared with non-infectious uveitis. *BMC Ophthalmol.* 2024 Jun 13;24(1):255. doi: 10.1186/s12886-024-03513-7. PMID: 38872120; PMCID: PMC11170853. <https://pubmed.ncbi.nlm.nih.gov/38872120/>
8. **Guedes J**, da Costa Neto AB, Fernandes BF, Faneli AC, Ferreira MA, Amaral DC, Mora-Paez DJ, Ambrósio R Jr. Myopia Prevalence in Latin American Children and Adolescents: A Systematic Review and Meta-Analysis. *Cureus.* 2024 Jun 29;16(6):e63482. doi: 10.7759/cureus.63482. PMID: 38952594; PMCID: PMC11216118. <https://pubmed.ncbi.nlm.nih.gov/38952594/>
- 9.

9. **Catapano TM, Bansal R, Shields CL.** Multifocal Choroidal Melanoma in Sector Melanocytosis on Autofluorescence. *Ophthalmol Retina.* 2024 Jun 6:S2468-6530(24)00232-X. doi: 10.1016/j.oret.2024.05.006. Epub ahead of print. PMID: 38842980. <https://pubmed.ncbi.nlm.nih.gov/38842980/>
10. **Wang KY, Adams OE, Yu MD, Yonekawa Y.** The necessity and role of scleral buckling for rhegmatogenous retinal detachment. *Curr Opin Ophthalmol.* 2024 Jun 3. doi: 10.1097/ICU.0000000000001065. Epub ahead of print. PMID: 38820007. <https://pubmed.ncbi.nlm.nih.gov/38820007/>
11. **Syed ZA, Yu J, Crespo MA, Daher ND, Chang CY.** Dynamics of Corneal Swelling With Hypoosmolar Riboflavin After Induction During Corneal Collagen Crosslinking in Patients With Progressive Keratoconus. *Cornea.* 2024 Jun 28. doi: 10.1097/ICO.0000000000003609. Epub ahead of print. PMID: 38950099. <https://pubmed.ncbi.nlm.nih.gov/38950099/>
12. **Swaminathan S, Kisielewski AM, Nowroozzadeh MH, Hallaj S, Lee D, Kolomeyer NN, Myers JS, Razeghinejad R.** A comparison of iCare and Goldmann applanation tonometry measurements during the COVID-19 pandemic: a retrospective study. *Int Ophthalmol.* 2024 Jun 23;44(1):260. doi: 10.1007/s10792-024-03220-8. PMID: 38910200; PMCID: PMC11194190. <https://pubmed.ncbi.nlm.nih.gov/38910200/>
13. Hays RD, Tarver ME, Eydelman M, **Spaeth GL**, Parke DW 2nd, Singh K; Glaucoma Outcomes Survey Collaborative Study Group. A Health-Related Quality of Life Measure for Patients Who Undergo Minimally Invasive Glaucoma Surgery. *Am J Ophthalmol.* 2024 Jun 14:S0002-9394(24)00251-4. doi: 10.1016/j.ajo.2024.05.031. Epub ahead of print. PMID: 38880374. <https://pubmed.ncbi.nlm.nih.gov/38880374/>
14. Schnur RE, Dvořáček L, Kalsner L, Shapiro FL, Grebeňová D, Yanni D, **Wasserman BN**; VIGOR; Dyer LM, Antonarakis SE, Kuželová K. New kinase-deficient PAK2 variants associated with Knobloch syndrome type 2. *Clin Genet.* 2024 Jun 18. doi: 10.1111/cge.14578. Epub ahead of print. PMID: 38894571. <https://pubmed.ncbi.nlm.nih.gov/38894571/>
15. Kalavar M, Lovett EA Jr, Nicholas MP, Ross-Hirsch A, Nirwan RS, Sridhar J, Patel S, Flynn HW Jr, Albini TA, **Kuriyan AE.** Update on "Cell Therapy" Clinics Offering Treatments of Ocular Conditions Using Direct-To-Consumer Marketing Websites in the U.S. *Am J Ophthalmol.* 2024 Jun 14:S0002-9394(24)00257-5. doi: 10.1016/j.ajo.2024.06.014. Epub ahead of print. PMID: 38880376. <https://pubmed.ncbi.nlm.nih.gov/38880376/>
16. Popovic MM, Balas M, Satta SR, Sarraf D, Huang R, Bakri SJ, Berrocal A, Chang A, Cheung CMG, **Garg S**, Hillier RJ, Holz FG, Johnson MW, Kaiser PK, Kertes PJ, Lai TYY, Noble J, Park SS, Paulus YM, Querques G, Rachitskaya A, Ruamviboonsuk P, Saidkasimova S, Sandinha MT, Steel DH, Terasaki H, Weng CY, Williams BK Jr, Wu L, Muni RH. International Classification System for Ocular Complications of Anti-Vascular Endothelial Growth Factor Agents in Clinical Trials. *Ophthalmology.* 2024 Jun 13:S0161-6420(24)00366-X. doi: 10.1016/j.ophtha.2024.06.011. Epub ahead of print. PMID: 38878904. <https://pubmed.ncbi.nlm.nih.gov/38878904/>

17. Tan O, Greenfield DS, Francis BA, Varma R, **Schuman JS**, Huang D, Choi D. A Hybrid Deep Learning Classification of Perimetric Glaucoma Using Peripapillary Nerve Fiber Layer Reflectance and Other OCT Parameters from Three Anatomy Regions. ArXiv [Preprint]. 2024 Jun 6:arXiv:2406.03663v1. PMID: 38883241; PMCID: PMC11177947.
<https://pubmed.ncbi.nlm.nih.gov/38883241/>