

WILLS EYE PUBLICATIONS LIST – SEPTEMBER 2024

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

1. Ortiz A, Vázquez E, Shields C. Pleomorphic Sarcoma, an Atypical Conjunctival Tumor. J Craniofac Surg. 2024 Sep 25. doi: 10.1097/SCS.00000000000010696. Epub ahead of print. PMID: 39320090. <https://pubmed.ncbi.nlm.nih.gov/39320090/>
2. Lovett EA Jr, Catapano TM, Shields CL. Thirteen-Year Follow-Up of Conjunctival Amyloidosis. JAMA Ophthalmol. 2024 Sep 1;142(9):e242662. doi: 10.1001/jamaophthalmol.2024.2662. Epub 2024 Sep 19. PMID: 39297903. <https://pubmed.ncbi.nlm.nih.gov/39297903/>
3. Ahmed I, Wakabayashi T, Gonzales AF, Ong SS, Light JG, Handa JT, Yonekawa Y, Scott AW. SURGICAL OUTCOMES OF RETINAL DETACHMENT ASSOCIATED WITH PROLIFERATIVE SICKLE CELL RETINOPATHY. Retina. 2024 Sep 1;44(9):1565-1571. doi: 10.1097/IAE.0000000000004145. PMID: 39167578. <https://pubmed.ncbi.nlm.nih.gov/39167578/>
4. Yang P, Pardon LP, Ho AC, Lauer AK, Yoon D, Boye SE, Boye SL, Roman AJ, Wu V, Garafalo AV, Sumaroka A, Swider M, Viarbitskaya I, Aleman TS, Pennesi ME, Kay CN, Fujita KP, Cideciyan AV. Safety and efficacy of ATSN-101 in patients with Leber congenital amaurosis caused by biallelic mutations in GUCY2D: a phase 1/2, multicentre, open-label, unilateral dose escalation study. Lancet. 2024 Sep 7;404(10456):962-970. doi: 10.1016/S0140-6736(24)01447-8. PMID: 39244273. <https://pubmed.ncbi.nlm.nih.gov/39244273/>
5. Icoz M, Yildiz Tasci Y, Erten Ş, Sarac O. Tomographic, Biomechanical, and In Vivo Confocal Microscopic Changes in Cornea in Chronic Gout Disease. Ocul Immunol Inflamm. 2024 Sep 6:1-8. doi: 10.1080/09273948.2024.2397448. Epub ahead of print. PMID: 39241174. <https://pubmed.ncbi.nlm.nih.gov/39241174/>
6. Hamou S, Ghiaee S, Chung C, Lloyd M, Khem K, Chi Zhang X. Emergency Department Slit Lamp Interdisciplinary Training Via Longitudinal Assessment in Medical Practice. West J Emerg Med. 2024 Sep;25(5):725-734. doi: 10.5811/westjem.18514. PMID: 39319803; PMCID: PMC11418879. <https://pubmed.ncbi.nlm.nih.gov/39319803/>
7. Alexopoulos P, Fernandes AG, Ghassabi Z, Zambrano R, Vellappally A, Shemuelian E, Lee T, Hu J, Burgos-Rodriguez A, Martinez MI, Schuman JS, Melin AD, Higham JP, Danias J, Wollstein G. Lamina Cribrosa Microstructure in Nonhuman Primates With Naturally Occurring Peripapillary Retinal Nerve Fiber Layer Thinning. Transl Vis Sci Technol. 2024 Sep 3;13(9):23. doi: 10.1167/tvst.13.9.23. PMID: 39297808; PMCID: PMC11421667. <https://pubmed.ncbi.nlm.nih.gov/39297808/>
8. Song W, Randhawa S, Johnson MW, Bohn M, Agarwal A, Rahimy E, Taubenslag KJ, Issa PC, Mahroo OA, Bijon J, McDonald HR, Walter SD, Yonekawa Y, Sadda S, Freund KB, Sarraf D. Multifocal Vitelliform Paravascular Retinopathy (MVPR): A New Disorder in the Vitelliform Spectrum. Am J Ophthalmol. 2024 Sep 4;269:362-372. doi: 10.1016/j.ajo.2024.08.028. Epub ahead of print. PMID: 39237051. <https://pubmed.ncbi.nlm.nih.gov/39237051/>

9. Vempuluru VS, Shields CL, Berry JL, Kaliki S; High-Risk Retinoblastoma Collaborative Study Group. Retinoblastoma Outcomes Based on the 8th Edition American Joint Committee on Cancer Pathological Classification in 1411 Patients. *Ophthalmology*. 2024 Sep 6:S0161-6420(24)00538-4. doi: 10.1016/j.ophtha.2024.08.037. Epub ahead of print. PMID: 39245078. <https://pubmed.ncbi.nlm.nih.gov/39245078/>
10. Arazi M, Baum A, Casavilca-Zambrano S, Alarcon-Leon S, Diaz-Coronado R, Ahmad A, Mushtaq A, Hussain M, Ushakova T, Yuri S, Vladimir P, Shields CL, Eagle RC Jr, Berry JL, Pike S, Brown B, Roy SR, Huque F, Fabian I, Frenkel S, Eiger-Moscovich M, Pe'er J, Hubbard GB 3rd, Olson TA, Grossniklaus H, Reddy MA, Sagoo MS, Staffieri SE, Elder JE, McKenzie JD, Tanabe M, Kaliki S, Fabian ID. Treatment Outcomes and Definition Inconsistencies in High-Risk Unilateral Retinoblastoma: Outcomes and Definition Variances in High-Risk Rb. *Am J Ophthalmol*. 2024 Sep 25:S0002-9394(24)00450-1. doi: 10.1016/j.ajo.2024.09.023. Epub ahead of print. PMID: 39332513. <https://pubmed.ncbi.nlm.nih.gov/39332513/>