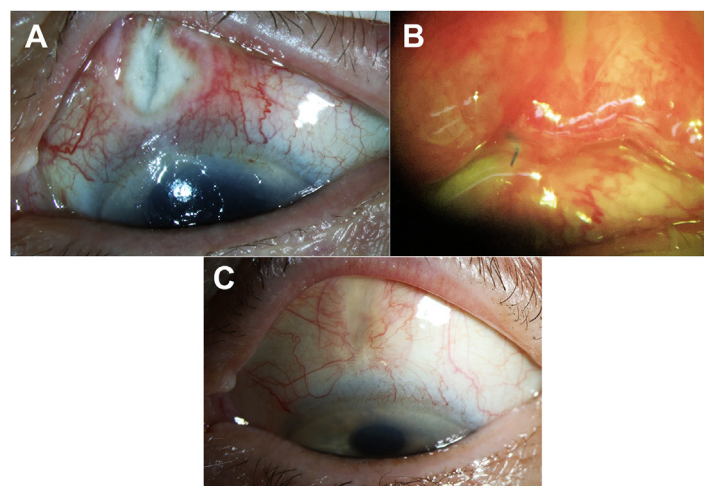


32. Ito Y, Shimazawa M, Tsuruma K, et al. Induction of amyloid- β (1-42) in the retina and optic nerve head of chronic ocular hypertensive monkeys. *Mol Vis*. 2012;18:2647–2657.
33. Lee CS, Larson EB, Gibbons LE, et al. Associations between recent and established ophthalmic conditions and risk of Alzheimer's disease. *Alzheimers Dement*. 2019;15:34–41.
34. Kuo FH, Chung JF, Hsu MY, et al. Impact of the severities of glaucoma on the incidence of subsequent dementia: a population-based cohort study. *Int J Environ Res Public Health*. 2020;17:2426.
35. Ou Y, Grossman DS, Lee PP, Sloan FA. Glaucoma, Alzheimer disease and other dementia: a longitudinal analysis. *Ophthalmic Epidemiol*. 2012;19:285–292.
36. Keenan TD, Goldacre R, Goldacre MJ. Associations between primary open angle glaucoma, Alzheimer's disease and vascular dementia: record linkage study. *Br J Ophthalmol*. 2015;99:524–527.
37. Ekström C, Kilander L. Open-angle glaucoma and Alzheimer's disease: a population-based 30-year follow-up study. *Acta Ophthalmol*. 2017;95:e157–e158.
38. Kim CS, Seong GJ, Lee NH, Song KC. Prevalence of primary open-angle glaucoma in central South Korea the Namil study. *Ophthalmology*. 2011;118:1024–1030.
39. Tamura H, Kawakami H, Kanamoto T, et al. High frequency of open-angle glaucoma in Japanese patients with Alzheimer's disease. *J Neurol Sci*. 2006;246:79–83.
40. Inoue T, Kawaji T, Tanihara H. Elevated levels of multiple biomarkers of Alzheimer's disease in the aqueous humor of eyes with open-angle glaucoma. *Invest Ophthalmol Vis Sci*. 2013;54:5353–5358.
41. Cui QN, Green D, Jethi M, et al. Individuals with and without normal tension glaucoma exhibit comparable performance on tests of cognitive function. *Int J Ophthalmol*. 2021;14:1721–1728.
42. van der Flier WM, Skoog I, Schneider JA, et al. Vascular cognitive impairment. *Nat Rev Dis Primers*. 2018;4:18003.
43. Mozaffarieh M, Flammer J. New insights in the pathogenesis and treatment of normal tension glaucoma. *Curr Opin Pharmacol*. 2013;13:43–49.

Pictures & Perspectives



Necrotizing Scleritis Secondary to Exposed Polypropylene Suture

An 87-year-old woman was referred for presumed left eye scleritis that had been unresponsive to 1 week of high-dose oral prednisone. Evaluations for systemic autoimmune causes were negative. Superior scleral necrosis with surrounding erythema was noted (A). Upper eyelid eversion disclosed a polypropylene suture protruding from the palpebral conjunctiva (B). On further questioning, the patient stated that she had undergone ptosis repair 1 year prior. The suture was removed and was positive for *Staphylococcus lugdunensis* on culture. She was treated with moxifloxacin 0.5% eyedrops for 2 weeks. Six weeks after presentation, the scleral necrosis had resolved (C) (Magnified version of Figure A-C is available online at www.aaojournal.org).

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