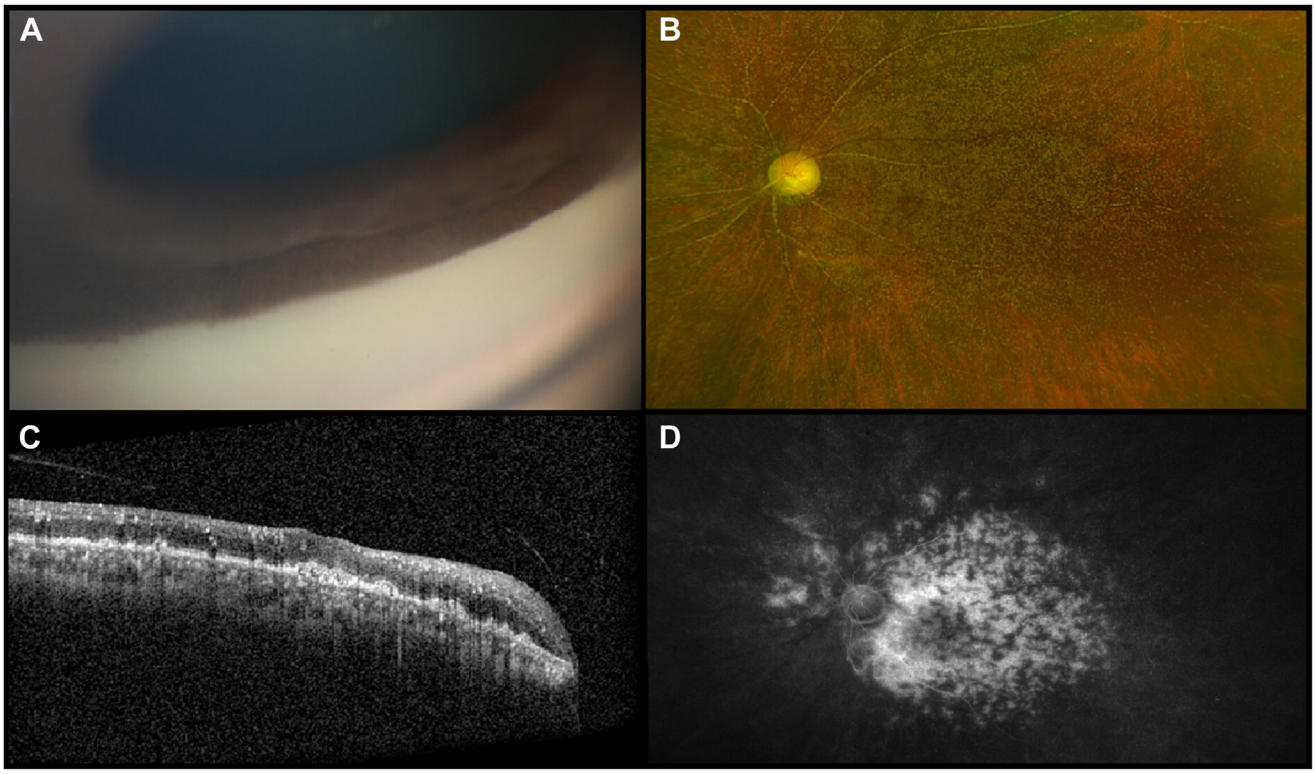
38. Tomita G, Araie M, Kitazawa Y, Tsukahara S. A three-year prospective, randomized and open comparison between latanoprost and timolol in Japanese normal-tension glaucoma patients. *Eye*. 2004;18:984–989.
39. Lee JW, Ho WL, Chan JC, Lai JS. Efficacy of selective laser trabeculoplasty for normal tension glaucoma: 1 year results. *BMC Ophthalmol*. 2015;15:1.
40. Lee JWY, Shum JJW, Chan JCH, Lai JSM. Two-year clinical results after selective laser trabeculoplasty for normal tension glaucoma. *Medicine*. 2015;94:e984.
41. Lee JWY, Liu CCL, Chan JCH, Lai JSM. Predictors of success in selective laser trabeculoplasty for chinese open-angle glaucoma. *J Glaucoma*. 2014;23:321–325.
42. Wallace DK, Melia M. Post hoc power calculations. *Ophthalmology*. 2008;115:2098. author reply 2098–2099.
43. Wright DM, Konstantakopoulou E, Montesano G, et al. Visual field outcomes from the multicenter, randomized controlled Laser in Glaucoma and Ocular Hypertension Trial (LiGHT). *Ophthalmology*. 2020;127:1313–1321.

Pictures & Perspectives



Ophthalmic Sequelae of Late-Stage Primary Hyperoxaluria Type 1

A 56-year-old woman with primary hyperoxaluria type 1 presented with count fingers vision and significantly elevated intraocular pressures bilaterally. Examination revealed bilateral angle closure due to neovascular peripheral anterior synechiae (**A**), advanced optic disc cupping, severe oxalate retinopathy, and attenuated, crystal-filled vessels (**B**). OCT of the macula showed crystal deposition in every retinal layer and hyperreflectivity and irregularity of the retinal pigment epithelium with overlying loss of the ellipsoid zone (**C**). Fluorescein angiography demonstrated widespread vascular leakage (**D**). Primary hyperoxaluria type 1 is an extremely rare inborn error of metabolism characterized by systemic deposition of oxalate. The authors report a unique case of oxalate-compromised vasculature leading to the development of neovascularization and subsequent angle-closure glaucoma. (Magnified version of Figure **A**-**D** is available online at www.aaojournal.org).

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