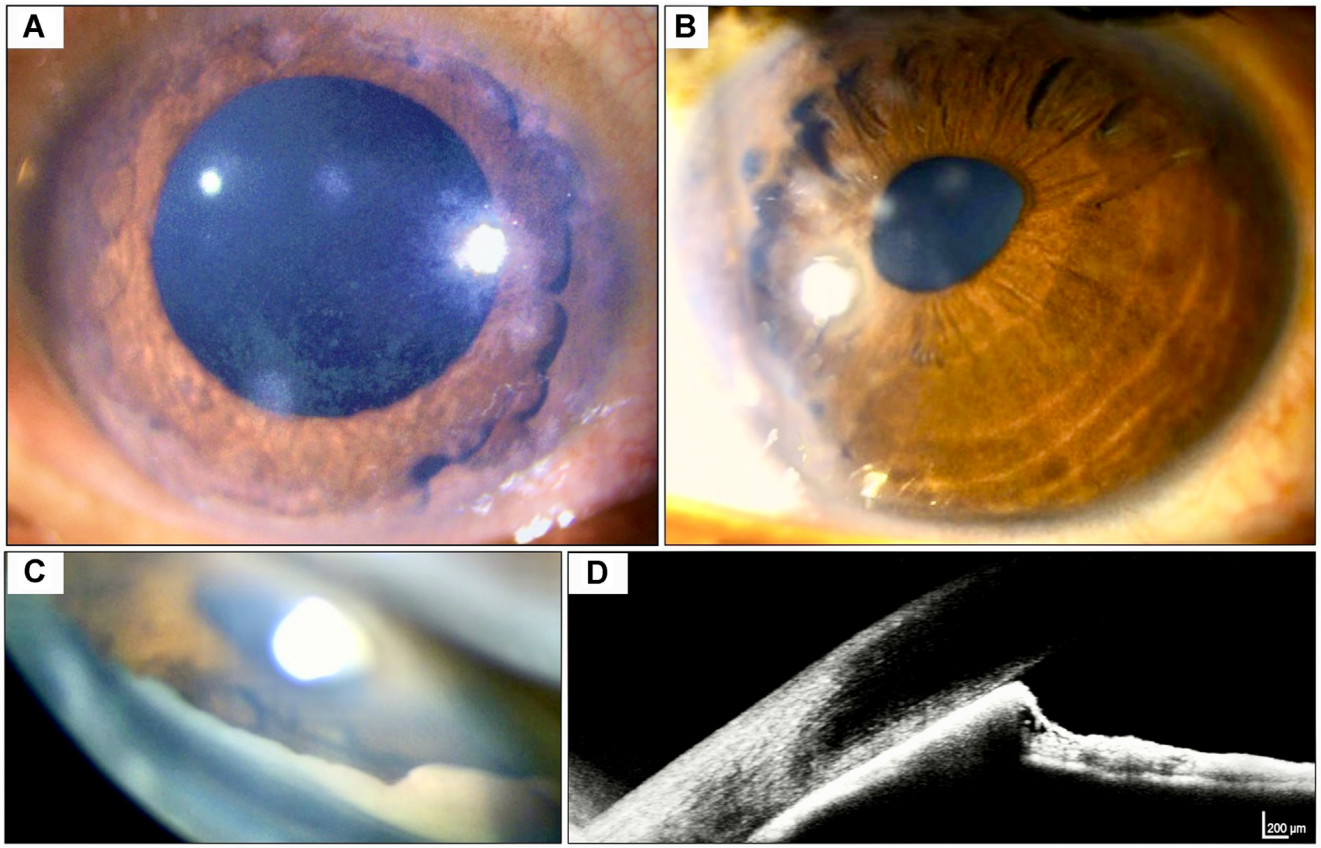
system/files/prior-authorization-survey.pdf. Accessed February 2, 2023.
25. Nekui F, Galbraith AA, Briesacher BA, et al. Cost-related medication nonadherence and its risk factors among Medicare beneficiaries. *Med Care*. 2021;59(1):13–21.
26. Obeid A, Gao X, Ali FS, et al. Loss to follow-up among patients with neovascular age-related macular degeneration who received intravitreal anti-vascular endothelial growth factor injections. *JAMA Ophthalmol*. 2018;136(11):1251–1259.
27. Okada M, Mitchell P, Finger RP, et al. Nonadherence or nonpersistence to intravitreal injection therapy for neovascular age-related macular degeneration: a mixed-methods systematic review. *Ophthalmology*. 2021;128(2):234–247.

Pictures & Perspectives



Peripheral Anterior Synechiae as a Manifestation of Axenfeld-Rieger Anomaly

Two unrelated children presented with bilateral extensive peripheral anterior synechiae and secondary glaucoma. Child 1 (**A**, **C**, and **D**) was a 14-year-old girl, while child 2 (**B**) was a boy who presented at 9 months of age. Child 1 had a 3–base-pair deletion (p.Asn160del), whereas child 2 had a 3–base-pair duplication (p.Gly456dup) in the *FOXC1* gene which led us to a diagnosis of an Axenfeld-Rieger anomaly. There were no dental or other systemic abnormalities. Such extensive peripheral anterior synechiae in the absence of a visible posterior embryotoxon could be mistaken for a sequela of anterior uveitis (Magnified version of Figure **A**-**D** is available online at www.aaojournal.org).

Arnav Panigrahi, MBBS
Shikha Gupta, MD
Viney Gupta, MD

Dr Rajendra Prasad Centre for Ophthalmic Sciences, All India Institute of Medical Sciences, New Delhi