

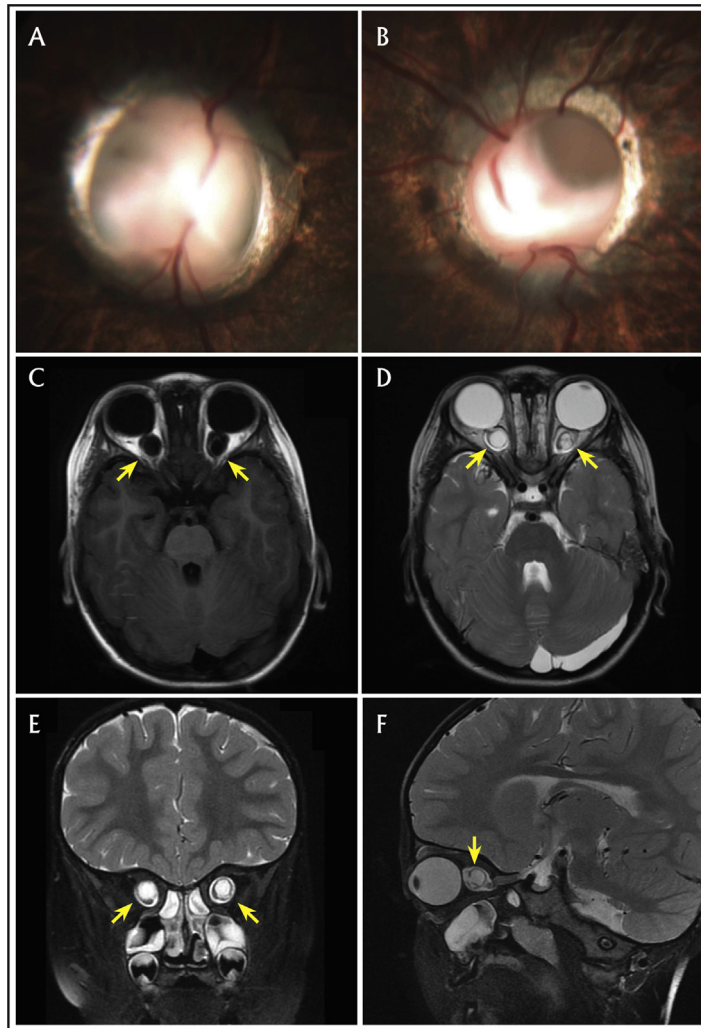
Abbreviations and Acronyms:

**AE** = adverse event; **CI** = confidence interval; **IOP** = intraocular pressure; **OAG** = open-angle glaucoma; **OHT** = ocular hypertension; **PGA** = prostaglandin analog.

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**Pictures & Perspectives**



**Bilateral Isolated Optic Nerve Colobomatous Cysts**

A 3-year-old boy, with normal developmental milestones, presented with diminution of vision in both eyes. The visual acuity was 20/100 and 20/200 in right and left eye respectively. The child had bilateral high myopia (−12.25 SE) with V-pattern exotropia. Fundus examination showed optic disc excavation with peripapillary atrophy in both eyes (A, B). Magnetic resonance imaging showed well circumscribed, nonenhancing cystic lesions in the proximal portion of both the optic nerves, as seen on T1 and T2-weighted axial (C, D), coronal and sagittal (E, F) scans, with no associated anomalies (C-F, arrows indicate the positions of the anomaly). A diagnosis of bilateral isolated colobomatous optic nerve cysts was made.

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