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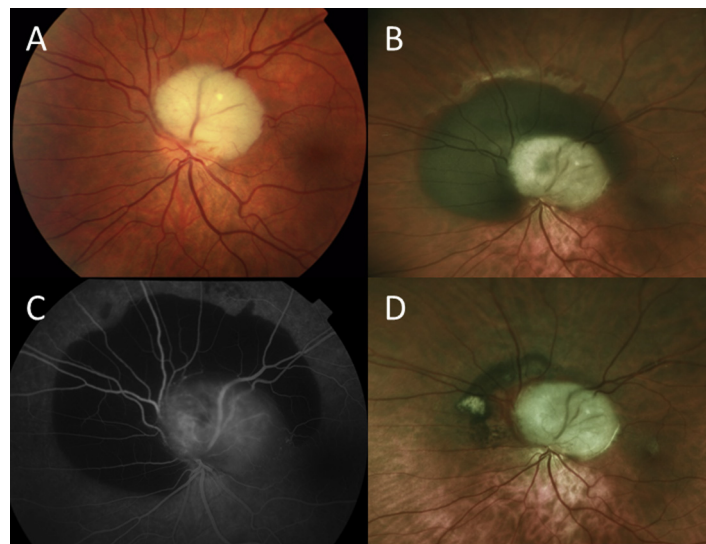
Abbreviations and Acronyms:

ANOVA = analysis of variance; **CS** = contrast sensitivity; **FIGS** = Falls in Glaucoma Study; **GEE** = generalized estimating equations; **HEAVI** = Home Environment Assessment for the Visually Impaired; **IVF** = integrated visual field; **logMAR** = logarithm of the minimum angle of resolution; **MD** = mean deviation; **MMSE-blind** = Mini-Mental State Examination for the visually impaired; **SD** = standard deviation; **VA** = visual acuity; **VF** = visual field.

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Pictures & Perspectives



Subretinal Hemorrhage Associated with Astrocytic Hamartoma

An otherwise healthy 49-year-old white man, originally diagnosed with a left optic disc astrocytoma 15 years previously (Fig 1A), was referred because of acute visual blurriness in the left eye. Visual acuity was 20/20 and funduscopy confirmed the presence of a pale mulberry-like tumor adjacent to the optic disc and surrounded by an arc of subretinal hemorrhage (Fig 1B). Fluorescein angiography failed to demonstrate a choroidal membrane or aneurysm (Fig 1C). Observation after 2 months showed that most of the hemorrhage has resolved (Fig 1D). To the best of our knowledge, astrocytoma-related subretinal hemorrhage was not previously reported. However, a conservative approach may be beneficial, with the expectation of spontaneous resolution.

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