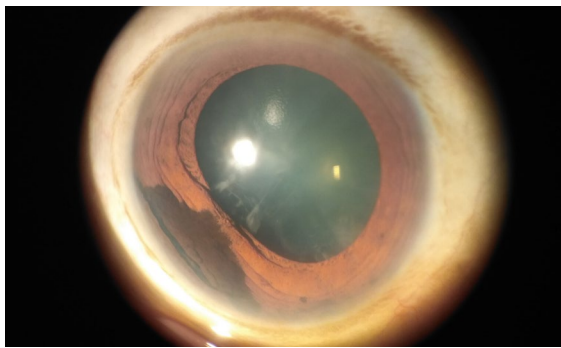


MYSTERY IMAGE
BLINK



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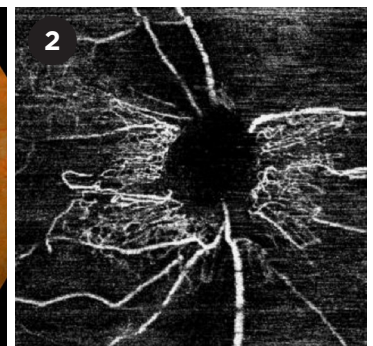
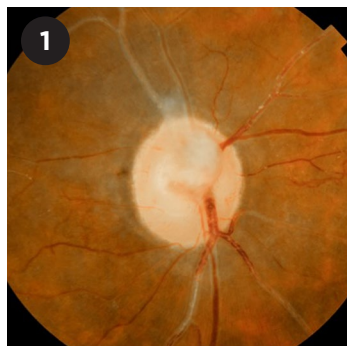
WHAT IS THIS MONTH'S MYSTERY CONDITION? Visit aao.org/eyenet to make your diagnosis in the comments and get the answer to last month's mystery.

LAST MONTH'S BLINK

Central Retinal Artery Occlusion in Quiescent Diabetic Retinopathy

A 40-year-old man with a 15-year history of poorly controlled diabetes, hypertension, and dyslipidemia underwent bilateral vitrectomy and panretinal photocoagulation in 2015 for vitreous hemorrhages and proliferative diabetic retinopathy (PDR) in both eyes. He also had a cilioretinal artery occlusion in the left eye in 2016, which resulted in hand motions vision in that eye.

The patient was now complaining of acute and painless vision loss in the right eye for the past 15 days. Visual acuity had dropped from 20/40 to 20/100. Funduscopy of the right eye revealed nonperfusion of several retinal arterioles emerging from the optic disc (Fig. 1). Other features included quiescent PDR, optic disc pallor, and



papillary involuted fibrotic neovessels. Arterial nonperfusion was also evident on optical coherence tomography angiography (Fig. 2), suggesting central retinal artery occlusion in the right eye.

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