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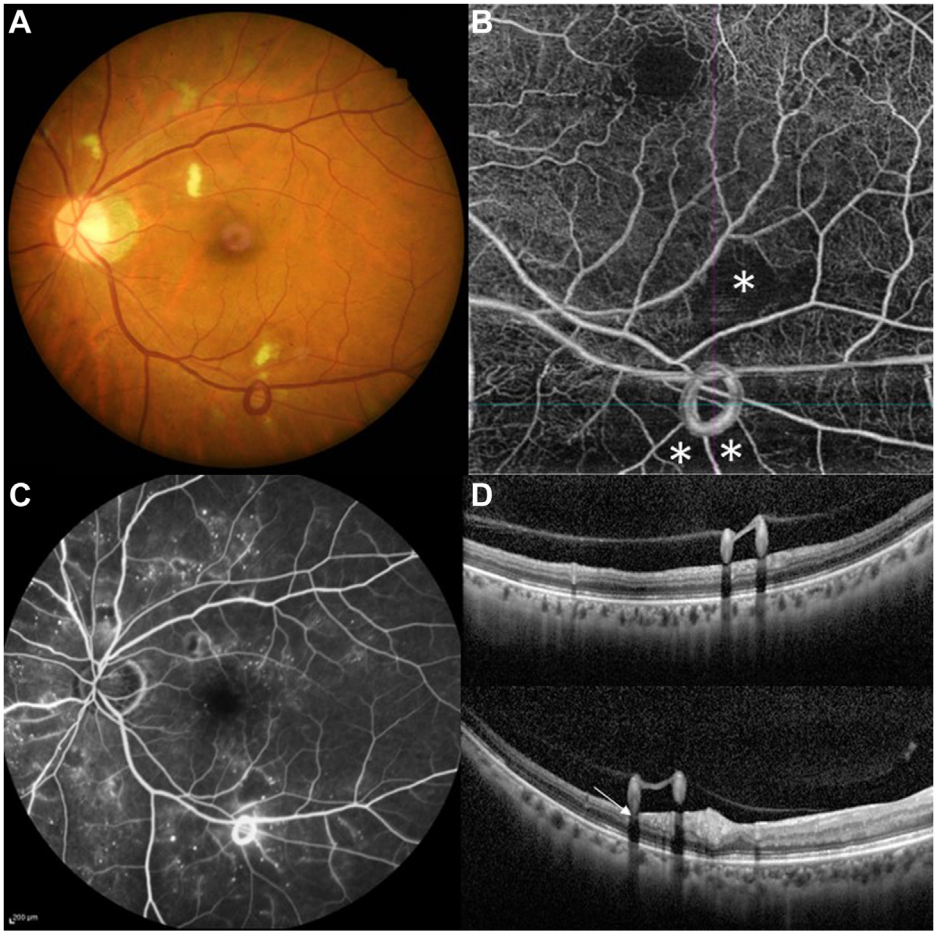
Pictures & Perspectives



Findings of Retinal Venous Donut-Shaped Loop in Diabetic Retinopathy

A 44-year-old diabetic woman followed regularly for nonproliferative diabetic retinopathy manifested cotton wool spots, retinal hemorrhages, and microaneurysms along with a new prominent venous loop at the inferior vascular arcade (**A**). OCT angiography revealed a venous loop with areas of capillary loss (asterisks) around it (**B**). A fluorescein angiogram showed dye filling without retinal neovascularization or leakage from the loop (**C**). OCT images demonstrated that the loop originated from the inferior venous arcade (arrow) and was in the preretinal plane in contact with the posterior hyaloid (**D**). The venous loop remained unchanged at 1-year follow-up without development of retinal neovascularization in the vicinity or elsewhere. (Magnified version of Figure **A**-**D** is available online at www.ophthalmologyretina.org).

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