Unilateral Double Optic Nerve Head Pits

Color fundus photograph of 2 temporal pits within the left optic nerve head of a healthy 29-year-old woman with 20/20 Snellen equivalent visual acuity and normal visual fields (Fig 1A). En face OCT angiography (AngioVue; Optovue) of the optic nerve demonstrating vascular flow within the pits (Fig 1B). Infrared photo (Fig 1C) of the optic nerve clearly defines the pits. The green line denotes the orientation of the scan shown in Figure 1D. High-resolution OCT line scan (Spectralis; Heidelberg Engineering, Germany) through both pits (Fig 1D). (Magnified version of Fig 1A-D is available online at www.aaojournal.org.)

ERIN A. BOESE, MD1,2
DAVID HUANG, MD, PhD1
SHANDIZ TEHRANI, MD, PhD1
1Department of Ophthalmology, Casey Eye Institute, Oregon Health & Science University, Portland, Oregon; 2Department of Ophthalmology and Visual Sciences, University of Michigan, Ann Arbor, Michigan

Footnotes and Financial Disclosures

Financial Disclosure(s):
Unrestricted grant from Research to Prevent Blindness; NIH Grants: R01 EY023285, UL1TR000128, and P30 EY010572; The Antonio Champalimaud Vision Award; and Heed Ophthalmic Foundation.