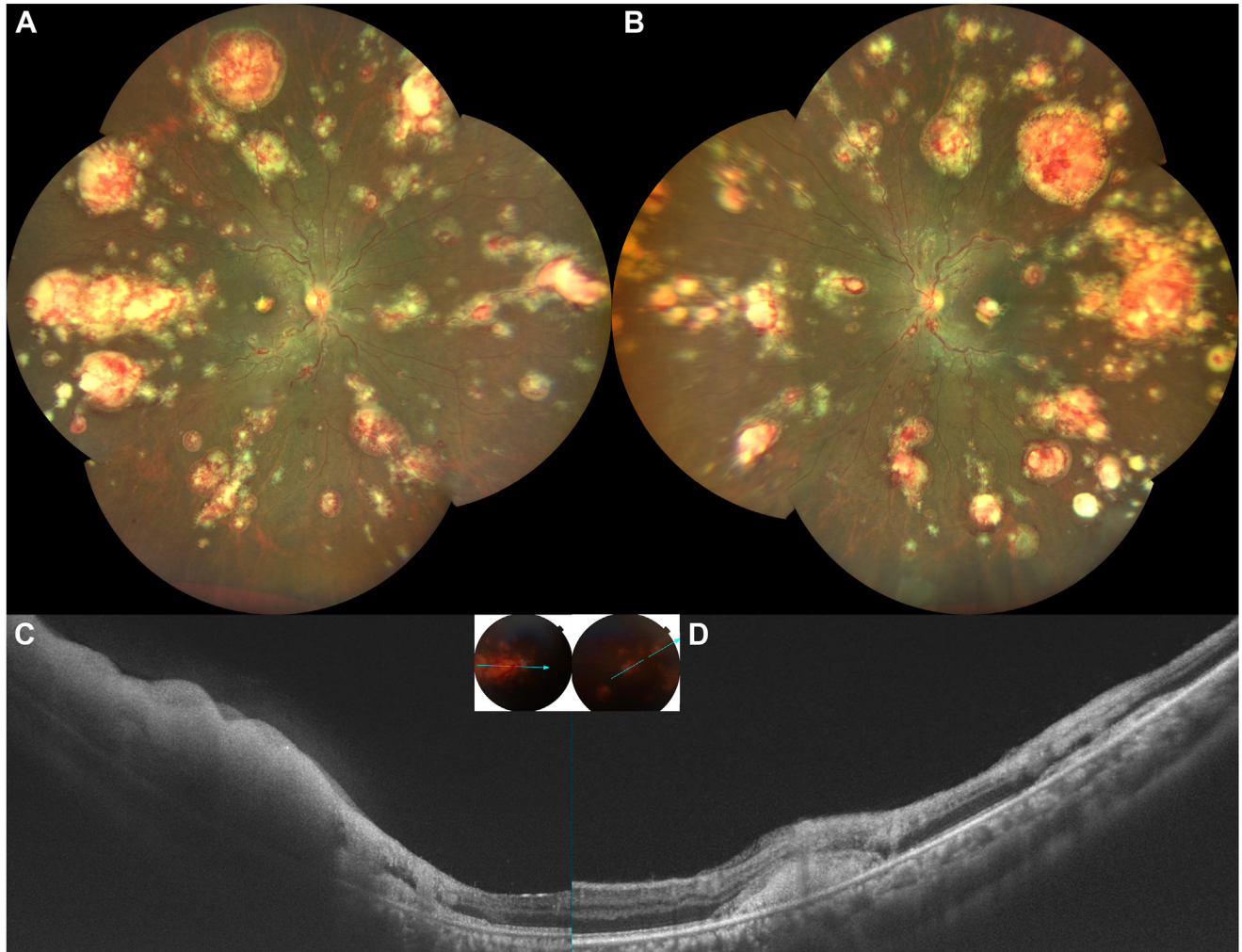


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Pictures & Perspectives



Bilateral Massive Retinal Infiltrates: Sign of Blast Crisis in Chronic Myeloid Leukemia

A 28-year-old Indian woman with chronic phase-chronic myeloid leukemia (CML), on oral Imatinib 400 mg once a day, presented with complaints of decreased vision in both eyes for 1 week. Her visual acuity was 20/160 in both eyes. **A–B**, Retinal evaluation revealed bilateral tortuous, dilated retinal veins, and multifocal, symmetrical, retinal infiltrates ranging from 1 to 8-disc diameters. **C**, Swept source-OCT passing through the lesions showed full-thickness homogenous hyperreflectivity of the retina, subretinal hyperreflectivity with thickened external limiting membrane, and inner retinal hyperreflectivity (**D**). Treatment for the CML relapse was initiated by her hematologist. (Magnified version of Figure **A–D** is available online at www.aaojournal.org).

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