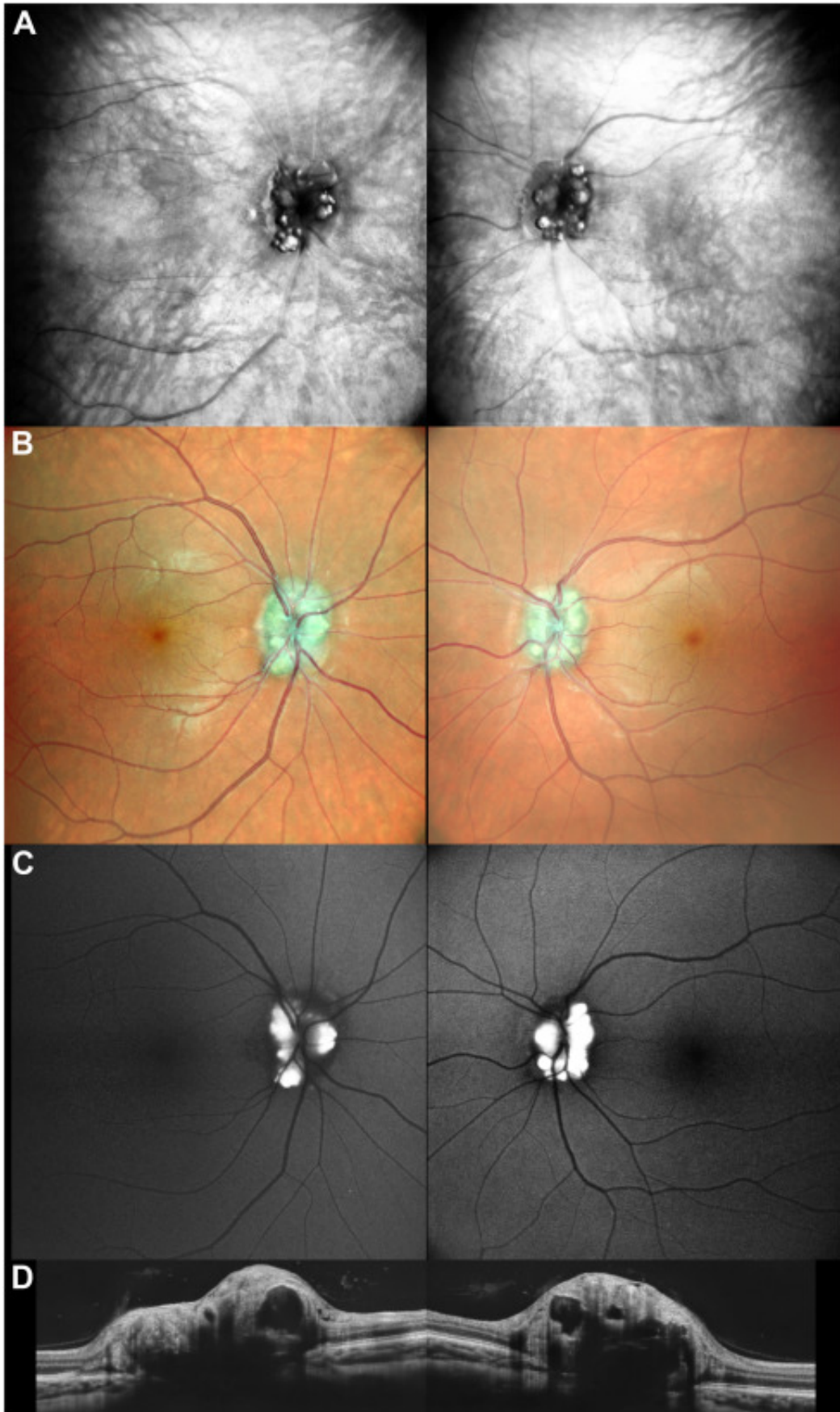


Interest of Retromode Imaging in the Visualization of Optic Nerve Head Drusen



A 28-year-old woman was referred for multimodal imaging

(Nidek, Mirante) of asymptomatic optic nerve head drusen. **A**, Retromode imaging was performed and demonstrated the limits and number of optic nerve head drusen, which seem to be organized in a grape-like network of different sizes and densities. **B**, Color fundus photography showed fuzzy papillary margins (pseudoedema). **C**, Autofluorescence photography showed diffuse hyper-autofluorescence of the drusen. **D**, Performing OCT B-scan was useful to present the different densities of the drusen, which appear as circular structures. (Magnified version of Figure **A-D** is available online at www.aaojournal.org).

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