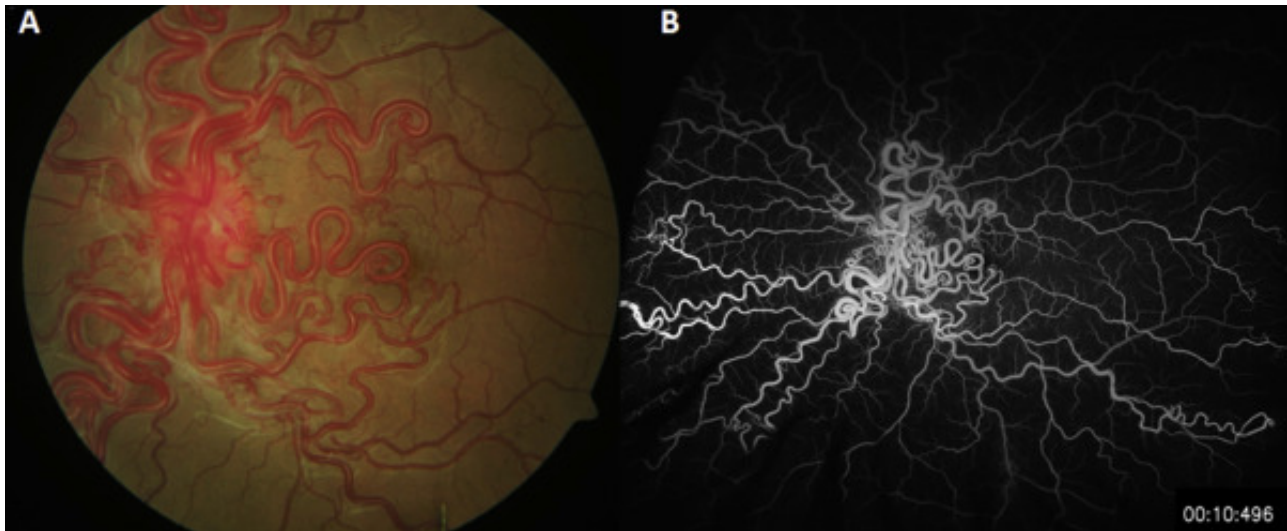


Isolated Retinal Racemose Hemangioma with a “Bag of Worms” Appearance



A 12-year-old Asian Indian girl was diagnosed with retinal racemose hemangioma in the left eye. Fundus examination revealed a dilated, markedly tortuous, tangled network of retinal vessels arising from the optic disc with multiple direct communications (**A**). Arteriolar and venular differentiation was difficult within this network. Detailed physical examination and neurologic assessment, including Magnetic Resonance Imaging and Magnetic Resonance Angiography of the brain and orbit at presentation showed normal results. Widefield fluorescein angiography showed a rapid filling of the malformation without intervening capillaries and absence of dye leakage (**B**). She was advised to remain under regular follow-up.

Article info

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