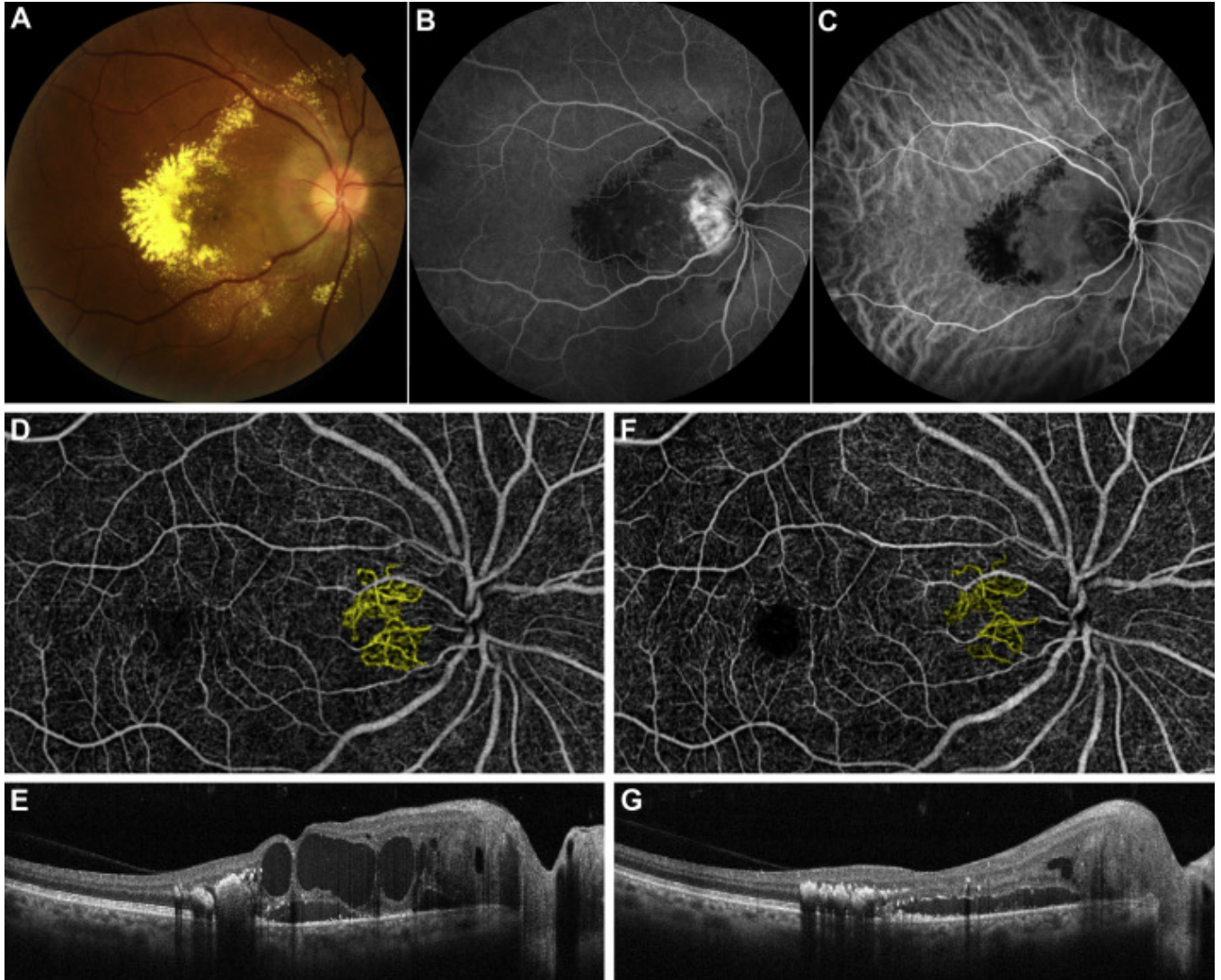


Multimodal Imaging of a Case of Juxtapapillary Retinal Capillary Hemangioma



A 47-year-old man presented for routine observation. Visual acuity was 20/400 in the right eye and 20/20 in the left. Observation revealed chronic macular exudates (**A**) and peripapillary retinal edema extending to the fovea (**E**). A network of fine vessels in the juxtapapillary temporal retina was evidenced on OCT angiography (**D**), which matched an early hyperfluorescent patch with late leakage on fluorescein angiography (**B**) and a hypofluorescent signal on indocyanine green angiography (**C**). After 2 monthly anti-vascular endothelial growth factor intravitreal injections, the amount of intraretinal and subretinal fluid decreased (**G**), the vascular mass regressed (**F**) and his visual acuity improved to 20/100.

Article info

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