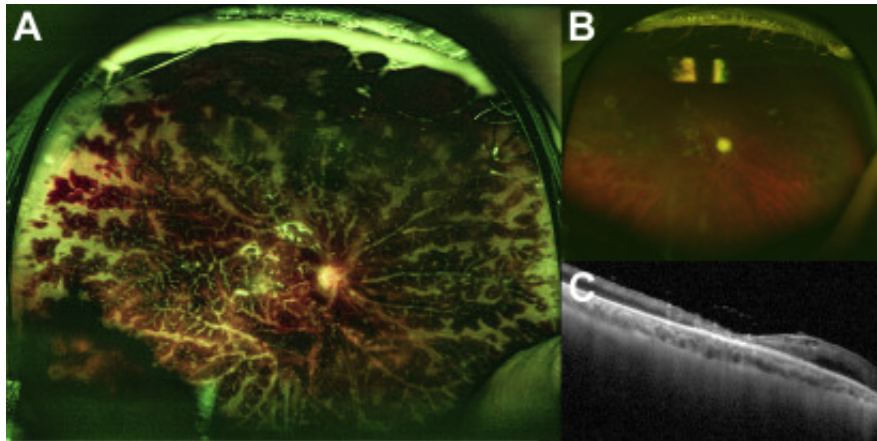


Hemorrhagic Occlusive Retinal Vasculopathy



A 58-year-old woman with a history of polycythemia vera (*JAK2* mutation) experienced severe vision impairment in the right eye (light perception). A vitrectomy was performed to obtain vitreous samples and eliminate vitreous opacities. Widefield color fundus photography at postoperative 1 week showed severe perivascular infiltration with retinal hemorrhages **(A)**. Four months later, her right visual acuity was no light perception. The optic disc was pale, and the perivascular infiltration with retinal hemorrhages had resolved **(B)**. Spectral-domain OCT showed diffuse thinning of the retina **(C)**. Viral polymerase chain reaction and cultures showed absence of infectious organisms. Acute hemorrhagic occlusive vasculopathy was diagnosed in a patient with polycythemia vera.