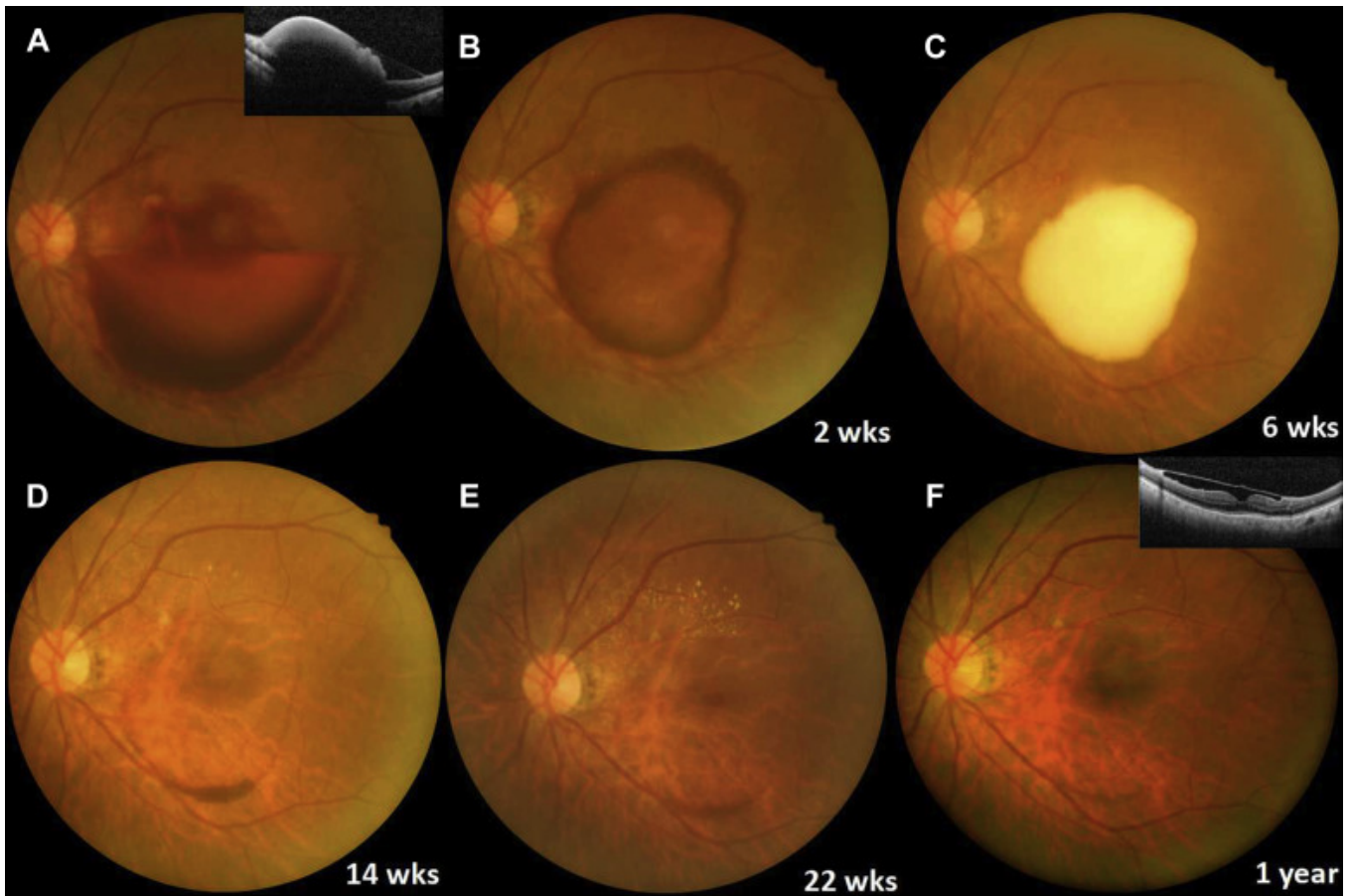


Natural Course of Ruptured Retinal Arterial Macroaneurysm



A 70-year-old woman experienced sudden-onset blurry vision in her left eye, with a decrease in visual acuity to counting fingers. Examination revealed a ruptured retinal arterial macroaneurysm with retinal and sub-internal limiting membrane (ILM) hemorrhages (**A**). OCT (inset) demonstrated sub-ILM hyperreflectivity. Continuous resolution of sub-ILM hemorrhage was identified at 2, 6, 14, and 22 weeks, and at 1 year (**B-F**). Hard exudates developed (**D**) and resolved at 1-year follow-up. OCT (inset) demonstrated ILM detachment. The retinal arterial macroaneurysm became fibrotic, and the final best-corrected visual acuity was 20/25.