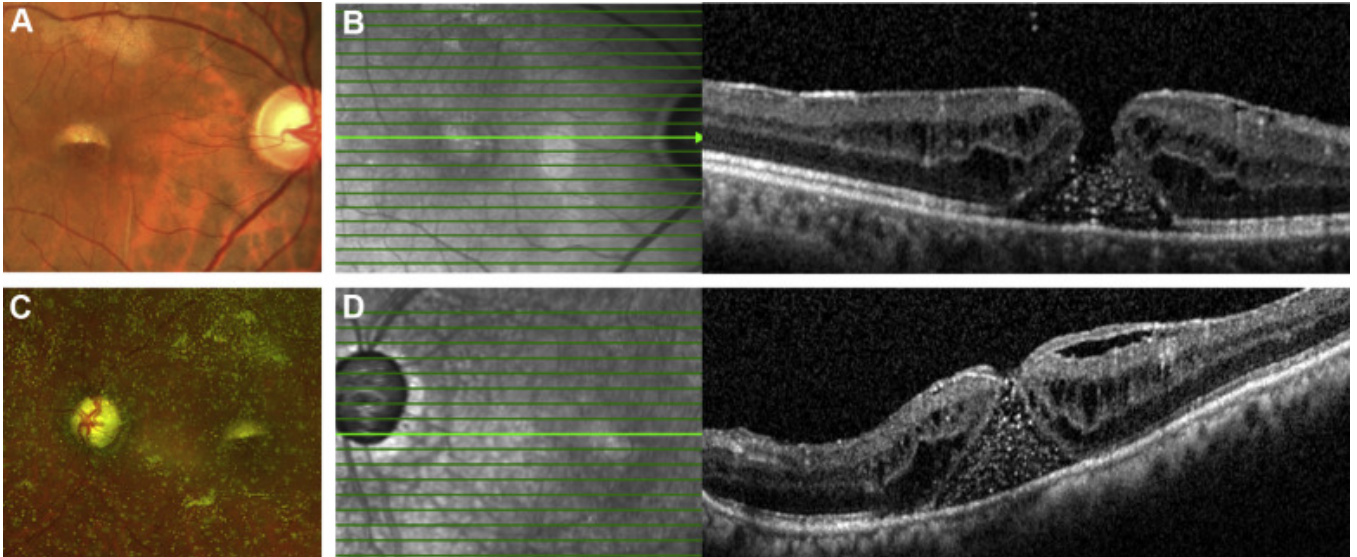


Delayed Macular Hole with Inverse Pseudohypopyon Post Silicone Oil Removal



Two patients underwent vitrectomy with silicone oil (SO) tamponade for rhegmatogenous retinal detachment followed by SO removal 3 months later. After an uneventful period (6 years), they presented with a macular hole with residual emulsified SO droplets that resembled an inverse pseudohypopyon. **(A)** Fundus photograph of the first patient showing hyperreflective subretinal emulsified SO droplets layered in the superior part of the macular hole. **(B)** Corresponding OCT image showing a macular hole with subretinal dot-like hyper-reflective material suggestive of emulsified SO droplets. **(C)** Ultra-widefield image of the second patient showing emulsified SO in the vitreous and a similar submacular inverse pseudohypopyon and **(D)** the corresponding OCT line scan.