

Ophthalmology and Visual Sciences



Macular Hemorrhage

Category(ies): Neuro-ophthalmology Contributor: Jeffrey D. Welder, MD Photographer: Toni Venckus, CRA



92-year-old female with history of non-exudative age-related macular degeneration presenting with large subretinal macular hemorrhage with preretinal breakthrough in the right eye. This was thought to represent either macroaneurysm or choroidal neovascularization; however, there was too much blockage on fluorescein angiography to distinguish the two causes.

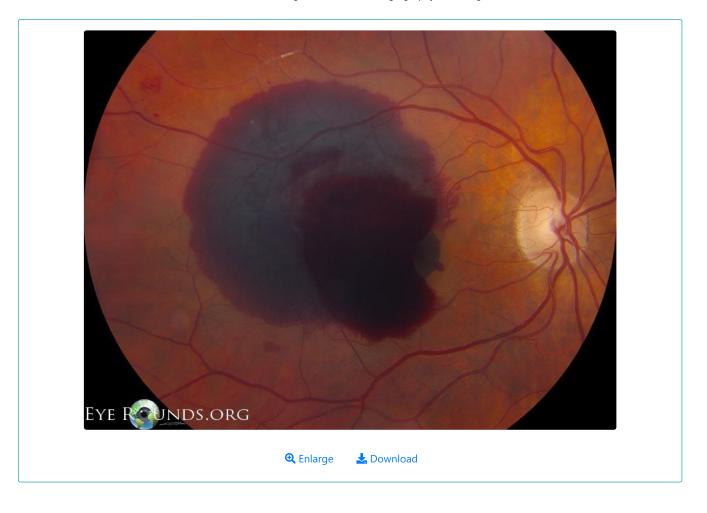


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