DOI: 10.23937/2378-346X/1410147

Volume 10 | Issue 1 Open Access



CLINICAL PHOTOGRAPH

Acute Submacular Haemorrhage Secondary to Wet AMD

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This is a widefield colour fundus photograph of the right eye of an 83-year-old patient with wet AMD. The image shows extensive subretinal haemorrhage involving the macula and extending superiorly and inferiorly with serous retinal detachment inferiorly as a complication of wet AMD. Best corrected visual acuity dropped from 6/9 to HM. The patient underwent Intravitreal injection of Tissue plasminogen activator (tPA), ranibizumab and C3F8 gas to displace the blood from the macula (Figure 1).





Citation: Moustafa M (2023) Acute Submacular Haemorrhage Secondary to Wet AMD. Int J Ophthalmol Clin Res 10:147. doi.org/10.23937/2378-346X/1410147

Accepted: February 14, 2023: Published: February 16, 2023

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