

CFEH Facebook Case #101

An 52 year old Asian male presented to CFEH for a macular review. In 2016 vitreomacular adhesion (VMA) was noted in his left eye. VMA is defined as adhesion of the vitreous to the macular with no associated change to the foveal contour or underlying retinal tissue. At the 12 month review, this VMA has progressed to vitreomacular traction (VMT) with distortion of the foveal pit and intra-retinal anomalies.

For a more in-depth exploration of vitreo-retinal interactions, join Lead Clinician Paula Katalinic and staff optometrist Henrietta Wang for their webinar presentation "Posterior Vitreous Detachment – Rules of Traction" next Tuesday evening at 6:30pm AEST (see www.learningforvision.com.au for details). A free chairside reference covering the diagnosis and management of vitreomacular conditions can be downloaded from the CFEH website by clicking [here](#).

20/10/2016, OS, IR 30° ART + OCT 30° (9.5 mm) ART (9) Q: 27 [HS]



20/10/2017, OS, IR 30° ART + OCT 30° (9.5 mm) ART (8) Q: 31 [HS]

