



CFEH Facebook Case #154

A 56 year old Asian female presented for follow up imaging 6 years after her previous examination at the Centre. At this visit, refraction and best corrected acuities were as follows:

OD -6.50 / -3.00 x 90 6/9- OS: -8.50 / -1.50 x 90 6/18

OCT imaging showed substantial tractional changes at the posterior pole over 6 years due to bilateral posterior staphylomas. These include myopic foveoschisis with lamellar macular hole (OU) and an inner limiting membrane detachment (OS). This case illustrates the progressive changes that can occur in highly myopic eyes over time. For a concise summary of the various manifestations of myopic maculopathy, you can download our Chairside reference [here](#).

