



Supplemental File 5. Fundus autofluorescence (FAF) of proband IV-3 (12 years old at baseline). Longitudinal progression (3 years) of short-wavelength FAF 35 degrees wide for the right (top row) and left eye (bottom row). Baseline images have been spatially registered to the follow-up visit. A gradual constriction of the parafoveal hyperautofluorescent rings and an increase in the area of hypoautofluorescence along the temporal arcades and at the temporal macula in both eyes at 3 years compared to baseline.