**Figure 1.** **Familial variant segregation and fundus and optical coherence tomography images for patient FBP\_29.** (**A**) Variant segregation in the family of proband FBP\_29. These *CEP290* splicing variants M1 (c.6271-8 T>G) and M2 (c.C2991+1655A>G) segregated *in trans* in which M1 was maternally inherited. Both of the affected siblings that were available for segregation testing (III.3 and III.6) were verified to be heterozygous for each. (**B-F**) Fundus and optical coherence tomography images for FBP\_29 caused by mutations in *CEP290*.1



1. Porto FBO, Jones EM, Branch J, et al. Molecular screening of 43 Brazilian families diagnosed with Leber congenital amaurosis or early-onset severe retinal dystrophy. *Genes (Basel).* 2017;8(12):355.