A 12-year-old Chinese boy presented with distorted vision in his left eye for 3 years. At examination, his best-corrected visual acuity (BCVA) was 20/40 OD (refraction, −8.25D) and 20/200OS (refraction, −7.0 D) with bilateral high myopia. Anterior segment assessment was unremarkable, and1+ vitreous cells in both eyes were noted. Ultra-widefield imaging revealed bilateral, multiple, discrete, round, yellow-white, atrophic, punched-out spots and concentric chorioretinal streaks in the posterior pole, and a submacular choroidal neovascularization developed in the left eye.