A 23-year-old healthy woman with a history of pathologic myopia. Her visual acuity was 20/30 OD and 20/40 OS, and her refractive error was −14 diopters and −15 diopters in the right and left eyes, respectively. Fundus examination revealed clusters of aneurysmal lesions and telangiectasias along the inferior and temporal midperiphery of both eyes (Figure, A), which demonstrated late leakage on ultra–widefield fluorescein angiography (Figure, B). Optical coherence tomography showed myopic traction maculopathy and aneurysmal lesions located within areas of retinal nerve fiber layer schisis (arrowhead, Figure, A, inset).