A 54-year-old male patient presented for evaluation of a lamellar macular hole in his left eye. He had a full-thickness macular hole in his right eye that was operated on, 2 kidney transplants, and hearing loss from the age of 21 years. He denied a family history of ophthalmologic disorders, kidney disease, or hearing loss. His visual acuity was 20/40 OS. Fundus examination in the left eye showed temporal disc pallor and an abnormal macular reflex with superficial yellow retinal dots. Optical coherence tomography (OCT) revealed a lamellar macular hole in the left eye with a staircase appearance. The presence of kidney disease, hearing loss, and dot maculopathy with a staircase appearance on OCT.