An apparently normal young male with visual acuity 20/20 OU (spherical equivalent, −2.50 diopters in both eyes) presented for a routine evaluation. The patient was noted to have blunted fovealike depressions (1 in the right eye and 2 in left eye) temporal to the normal foveal depression in both eyes. On swept-source optical coherence tomography (OCT), these areas showed thinning but not complete absence of the inner retinal layers. On OCT angiography, avascularity similar to the normal fovea was seen.