A 37-year-old White woman was referred for evaluation of an optic disc mass in her left eye (OS). She reported eye strain OS for 1month. Visual acuity was 20/20 in both eyes. Dilated fundus examination was normal in her right eye, and pigmented epipapillary mass wasoverhanging the optic disc OS (A). The lesion elicited hypoautofluorescence with a rim of hyperautoflourescence suggestive of subretinalfluid (B). Ultrasonography demonstrated mushroom-shaped choroid lesion 5.2 mm in thickness (C). Magnetic resonance imaging(T1-weighted, gadolinium enhancement) confirmed hyperintense mass (D, arrow) without optic nerve extension.