**Supplementary Figure 1.** Fundus photography, fluorescein angiography (FA), indocyanine green angiography (ICGA), and optical coherence tomography angiography (OCTA) images of one patient with optic disk melanocytoma (ODM). (A) Fundus photography showing pigmented lesion at inferonasal side of the optic disk. (B) OCTA image showing complete blood vessel network (BVN) formation in the area of the ODM. (C) FA showing hypofluorescence in most of the area of the ODM, which is located in the inferonasal region of the optic disk. (D) ICGA showing some retinal vessels in the area of the ODM. (E) Visual field data showing a visual field index (VFI) of 100% and a mean deviation (MD) of +0.13 dB.