A 33-year-old man, employed as an arc welder, had vision deterioration for 10 days. His best-corrected visual acuity (BCVA) was 20/200in his right eye (OD) and 20/30 in his left eye (OS). Fundus examination revealed a yellowish-white lesion accompanied by a punctatehemorrhage in the macula OD and a faint yellow subfoveal spot OS (A, B). Fluorescein angiography showed hyperfluorescence with leakagefrom neovascularization OD and subtle staining in the fovea OS. Spectral domain-OCT showed disruption of outer-retina, ellipsoid zone,retinal pigment epithelium, and a hyperreflective subfoveal lesion OD (C); and disruption of inner segment/outer segment junction and externallimiting membrane OS (D). The patient was treated with 2 anti-VEGF injections OD, and at 2 months follow-up his BCVA was 20/40.