A 36-year-old woman underwent a multimodal imagingexamination. Autofluorescence (A) and indocyanine green angiography (B) were consistent with typical MEWDS features. Additionally, enface OCT image (at the level of the outer retina) (C) obtained from ultrawide-field swept-source OCT angiography revealed smallhyperreflective dots around the optic nerve and confluent hyperreflective spots disseminated at the midperipheral retina. The OCT B-scan(D) confirmed multiple hyperreflective dots (yellow arrows) that corresponded with the findings on the en face OCT.