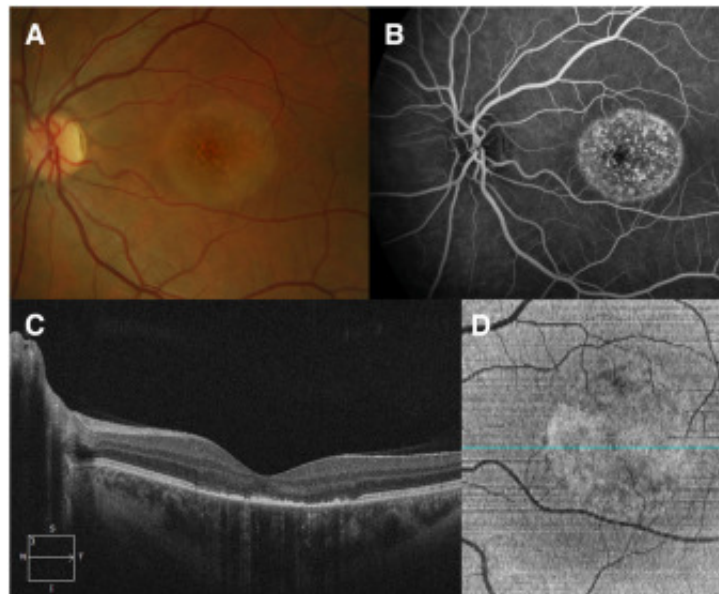


Unilateral acute idiopathic maculopathy in hand, foot, and mouth disease



A 35-year-old female presented with vision loss in her left eye. Visual acuity was counting fingers. Fundus examination revealed a hypopigmented discoid foveal lesion with granular hyperpigmentation (Fig. 1A). Fluorescein angiography showed a window-defect stippled hyperfluorescence with mild staining (Fig. 1B). Optical coherence tomography (Fig. 1C) and corresponding en face view (Fig. 1D) demonstrated a well-circumscribed discoid area of disruption and irregularity of the photoreceptor ellipsoid and interdigitation zones. History revealed recent hand, foot, and mouth disease. Taken together, these findings were consistent with unilateral acute idiopathic maculopathy. The patient was observed. At 1 month, visual acuity improved to 20/40.

Figure 1