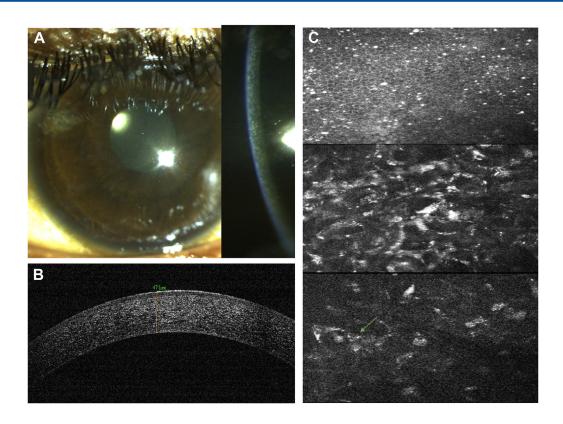
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Pictures & Perspectives



Multimodal Imaging of Corneal Manifestation of Siderosis Bulbi

An 18-year-old man presented with gradual reduction of vision in his right eye for 3 months to 20/40 after sustaining trauma while working with a hammer and chisel. He underwent pars plana vitrectomy and foreign body removal. Siderosis had already set in, sparing the macula. Rust-colored cornea (**A**) due to intrastromal and subendothelial brownish deposition (**A**, slit section) was noted. Anterior-segment OCT showed hyperreflectivity within all corneal layers (**B**). Confocal imaging showed iron deposition in the basal layer of the epithelium (**C**, upper), anterior (**C**, middle), and posterior stroma (**C**, lower), and siderosomes as hyperreflective structures inside keratocytes (arrow, **C**). (Magnified version of Figure **A**-**C** is available online at www.aaojournal.org).

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