

Footnotes and Financial Disclosures

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Abbreviations and Acronyms:

OCT = optical coherence tomography.

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Pictures & Perspectives



A Metallic Intraocular Foreign Body in a Young Man

This is a fundus photograph of a metallic intraocular foreign body in the left eye of a 22-year-old man. The patient was hammering a metal chassis when a foreign body penetrated his sclera and traveled into his vitreous, stopping just short of his retina. The photograph was taken with a smartphone, a 20-diopter lens, and a 3-D printed oDocs retinal imaging adaptor (Fig 1). There is an open source 3-D printing code online that can be used to create this adaptor provided courtesy of oDocs Eye Care, New Zealand.

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