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(PDF) A Case of an Asymptomatic Intralenticular Foreign Body

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Intralenticular foreign body: A case report and literature review Taiwan J Ophthalmol. Jan-Mar 2019;9(1):53-59. doi: 10.4103/tjo.tjo_88_18. Authors Yen-Chun Lin 1, Chin-Liang Kuo 1, Yan-Ming Chen 1 2 Affiliations 1 Department of Ophthalmology, E-Da Hospital, I-Shou University, Kaohsiung ...

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Publish Year: 2019

Intralenticular foreign body with a clear lens<https://pubmed.ncbi.nlm.nih.gov/20392390>

We report here a case of a young soldier with intralenticular foreign body of about 1.5 mm in size sparing the visual axis and only causing focal cataractous changes. The foreign body remained innocuous for about 3 months of follow-up not causing any progressive cataract, glaucoma or uveitis. The foreign body was removed, lens aspiration was done and posterior chamber intraocular lens was implanted, as ...

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Intralenticular foreign bodies: case reports and surgical ...<https://www.ncbi.nlm.nih.gov/pubmed/7651694>

Management of intralenticular foreign bodies (ILFBs) is controversial. Correlation between visual outcome, foreign body characteristics, the need for surgical intervention, and the choice of surgical technique are not well established. We report five cases of traumatic ILFBs all managed surgically.

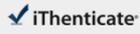
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The foreign body was captured and removed by a capcutorhexis forceps through the clear corneal incision, followed by anterior chamber irrigation to remove the viscoelastic, and hydration of the clear corneal incision. After the surgery, the foreign body, 1.5 mm in width and 2.5 mm in length, was identified as a metallic foreign body by a magnet.

Author: Zhitao Su, Houfa Yin, Panpan Ye, Xiaod... Publish Year: 2019



Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62162

Manuscript Type: CASE REPORT

Disappeared intralenticular foreign body: A case report

Xue C *et al.* A special intralenticular foreign body

Chao Xue, Ying Chen, Yan-Lin Gao, Nan Zhang, Yan Wang

Abstract

BACKGROUND

Intralenticular foreign body is rarely encountered in ophthalmic practice. In most cases, subsequent traumatic cataract requires cataract surgery for visual rehabilitation.

CASE SUMMARY

A 35-year-old man was injured by iron filines in his left eye. After the injury, the

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Intralenticular foreign body: A case report and literature review Taiwan J Ophthalmol. Jan-Mar 2019;9(1):53-59. doi: 10.4103/tjo.tjo_88_18. Authors Yen-Chun Lin 1 , Chin-Liang Kuo 1 , Yan-Ming Chen 1 2 Affiliations 1 Department of Ophthalmology, E-Da Hospital, I-Shou University, Kaohsiung ...

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Publish Year: 2010

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europepmc.org/articles/PMC3340814

A case of intralenticular metallic foreign body in a young man with good vision at presentation, who developed cataract after six months resulting in visual disability is reported. CASE REPORT A 45 year-old man presented to the eye clinic with history of injury to the right eye three days back while hammering a nail at the construction work place.

[Intralenticular copper foreign body | BMJ Case Reports](#)

<https://www.bmj.com/case-reports/2014/04/01/bcr2014004077>