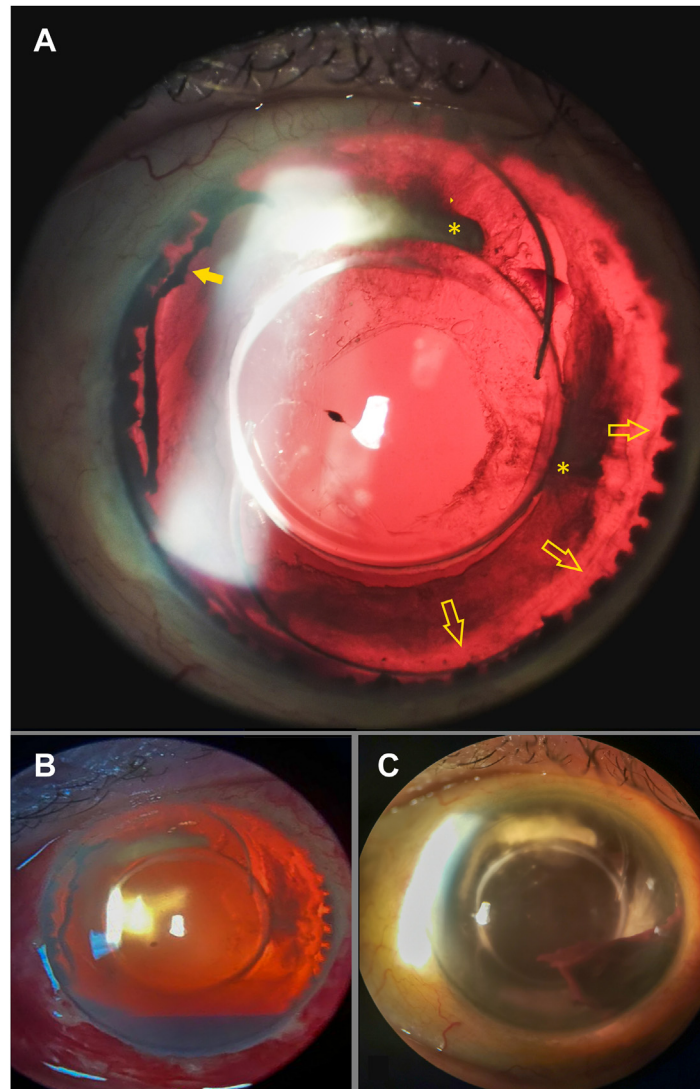


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Pictures & Perspectives



A Rare Case of Nonexpulsive Total Iridodialysis

An 87-year-old pseudophakic man presented with hyphema, total iridodialysis, and vitreous hemorrhage after cranioencephalic trauma caused by a fall. After 4 weeks, he had reabsorption of the vitreous hemorrhage, hyphema, and maintained perfect centration of the intraocular lens without pseudophacodonesis. No evidence of iris remnants was found in the posterior segment or the ocular surface. Therefore, it is likely that the iris was, at least partially, expelled through the prior cataract wound, which then self-sealed. Anterior segment at day 0 (B), 1 week (C), and 4 weeks (A), with iris remnants (arrowhead), ciliary processes (empty arrowhead), and capsular bag fibrosis (asterisk). (Magnified version of Fig A-C is available online at www.aajournal.org).

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