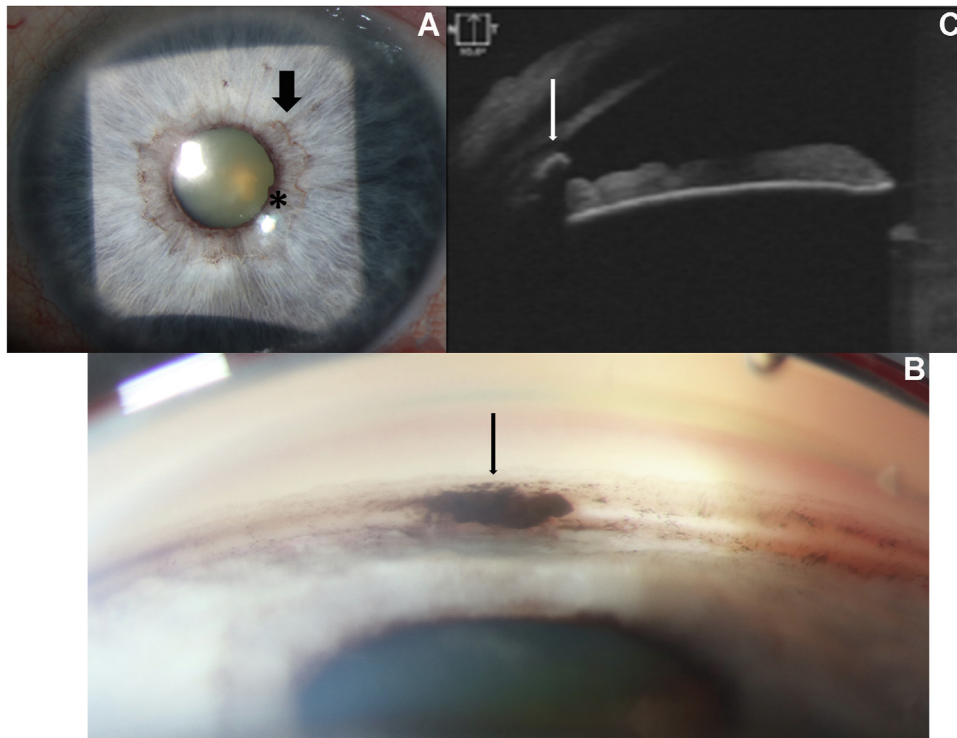


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## Pictures & Perspectives



### Spontaneous Hyphema from Dislocation of an Iris Pigment Epithelium Flocculus

A 78-year-old man presented with blurry vision in the left eye and was found to have a hyphema (not pictured). Upon resolution of the hyphema, slit-lamp photography (A) demonstrated superficial, prominent vessels of the minor arterial circle at the iris collarette (wide arrow) and small flocculi at the pupillary margin (A, asterisk). Gonioscopy showed a wrinkled pigmented lesion in the inferior angle (B, narrow arrow). Anterior-segment OCT showed a hyperreflective lesion (white arrow) with acoustic shadowing in the inferior angle, confirming the cystic nature of the lesion (C). A dislodged iris flocculus rarely causes spontaneous hyphema (Magnified version of Figure A-C is available online at [www.aaojournal.org](http://www.aaojournal.org)).

JORDAN A. UEERROTH, MD<sup>1</sup>

ARLENE RATANASIT, MD<sup>1</sup>

LEV GRUNSTEIN, MD<sup>1</sup>

<sup>1</sup>SUNY Upstate Ophthalmology, Department of Ophthalmology and Visual Sciences, Syracuse, New York