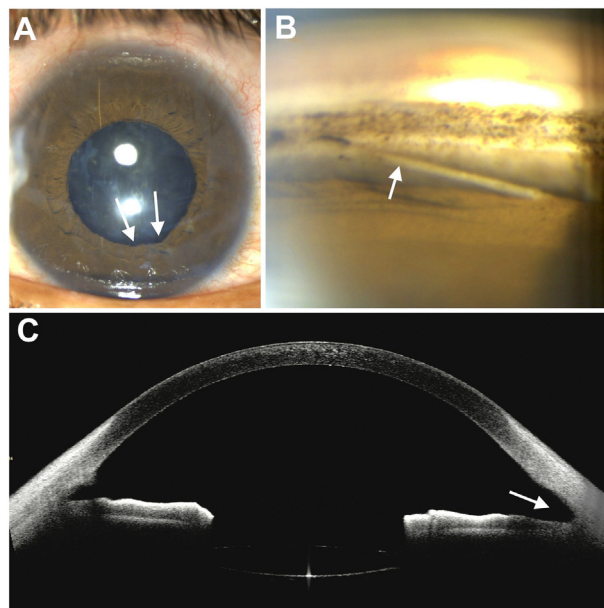


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## Pictures & Perspectives



### Posttraumatic Scleral Spur Detachment from Scleral Roll: The Sclerodialysis?

A 24-year-old man presented 15 days after blunt trauma to his left eye (OS) with a tennis ball. Intraocular pressure (IOP) was 28 mmHg OS, with sphincter tears (A, arrow) along inferior pupillary margin. Gonioscopy revealed detachment of the scleral spur (B, arrow) from its root at the scleral roll, with posterior iris displacement. Anterior-segment OCT revealed relative deepening of the inferior angle (C, arrow) versus superior angle. Scleral spur may detach by tearing of inwardly turned longitudinal collagen fibers from their insertion at scleral roll, secondary to shearing forces during trauma-induced globe's equatorial expansion. This may cause Schlemm's canal collapse and rise in IOP. (Magnified version of Figure A-C is available online at [www.aaojournal.org](http://www.aaojournal.org)).

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