

**Ophthalmology and Visual Sciences** 

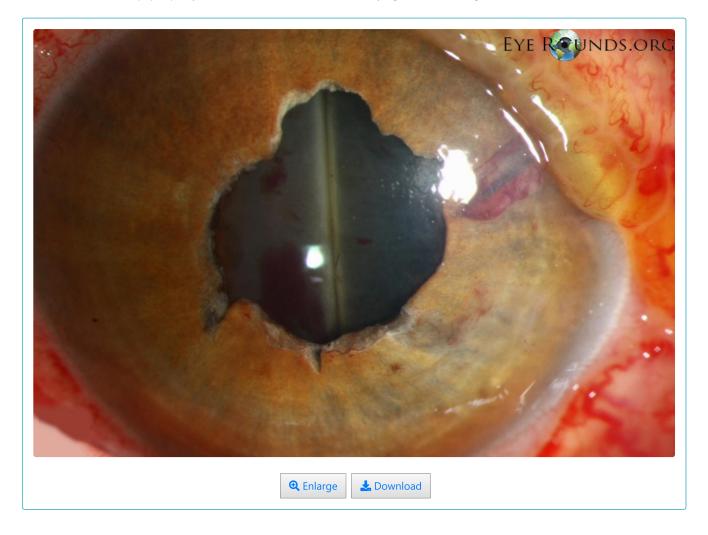


# **Kissing Choroidals**

Category(ies): Glaucoma, Iris, Retina Contributor: <u>Jeff Welder, MD</u> Photographer: Brice Critser, CRA



A 37-year-old aphakic female presented with decreased vision one week after the placement of an Ahmed Seton OS. On examination the intraocular pressure was 7 mmHg and the anterior chamber was completely flat. Slit lamp exam revealed kissing choroidal effusions. She was treated by tying off the Ahmed tube as there was concern for development of suprachoroidal hemorrhage. The intraocular pressure quickly returned to pre-operative levels and the choroidals were gone on postoperative day number one. The irregular iris is due to pupilloplasty at the time of Ahmed seton for visually significant cholinergic-induced meiosis.



#### **Image Permissions:**



INODELING DIO OTIPOLICA LICELISC.

## Address

University of Iowa Roy J. and Lucille A. Carver College of Medicine Department of Ophthalmology and Visual Sciences 200 Hawkins Drive Iowa City, IA 52242

Support Us

## Legal

Copyright © 2019 The University of Iowa. All Rights Reserved Report an issue with this page Web Privacy Policy | Nondiscrimination Statement

## **Related Links**

Cataract Surgery for Greenhorns EyeTransillumination Gonioscopy.org Iowa Glaucoma Curriculum Iowa Wet Lab Patient Information Stone Rounds The Best Hits Bookshelf

## **EyeRounds Social** Media

Follow





Receive notification of new cases, sign up here Contact Us Submit a Suggestion