

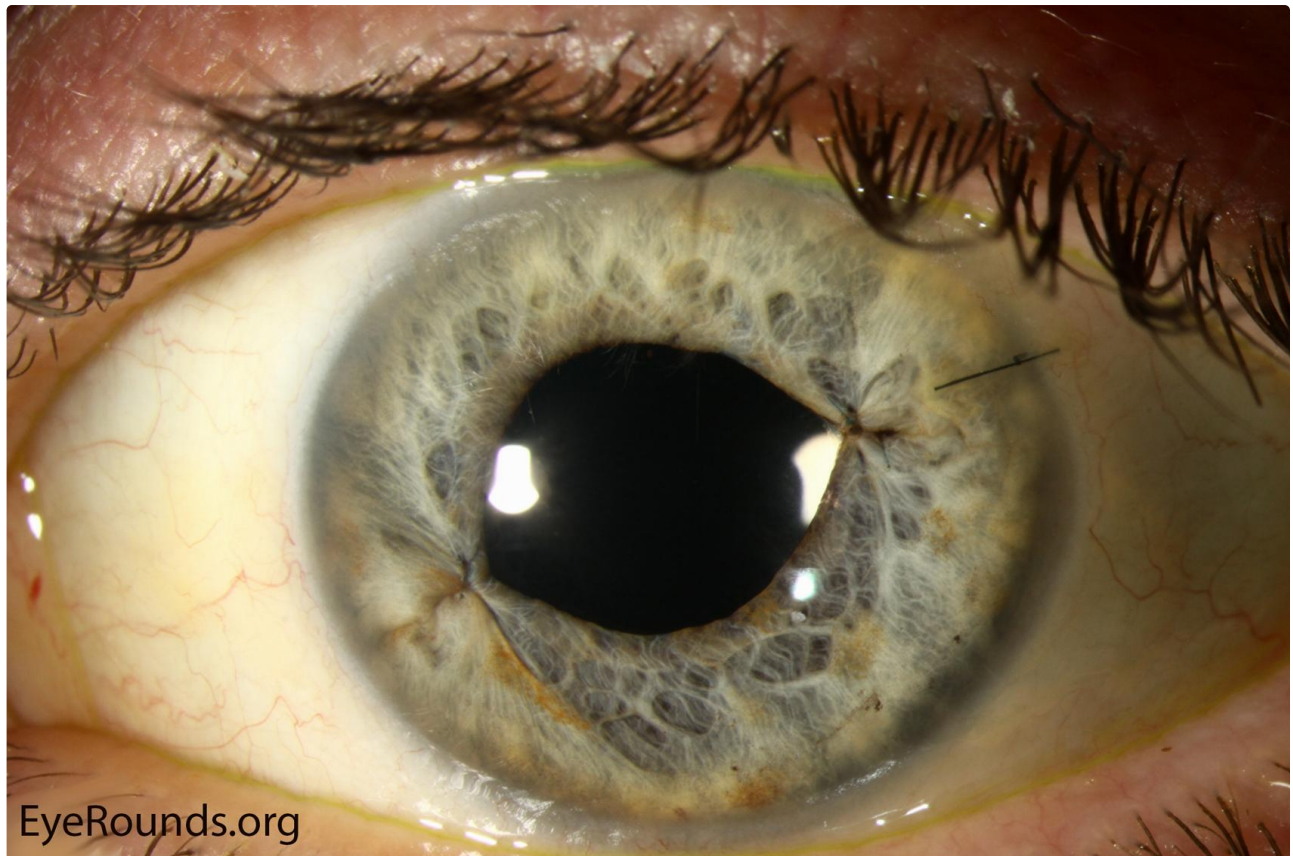
## Suture iris reconstruction using McCannel suture technique

**Category(ies):** Iris, Lens

**Contributor:** [Jesse Vislisel, MD](#)

**Photographer:** Cindy Montague, CRA

This patient had persistent mydriasis and traumatic cataract after blunt ocular trauma. These photographs show his appearance shortly after cataract extraction and suture iris reconstruction using the McCannel suture technique and Siepser slipknots.



[Enlarge](#)

[Download](#)

[Enlarge](#)[Download](#)

#### Image Permissions:



Ophthalmic Atlas Images by [EyeRounds.org](#), [The University of Iowa](#) are licensed under a [Creative Commons Attribution-NonCommercial-NoDerivs 3.0 Unported License](#).



#### Related Articles



[Related Atlas Video: Siepser Suture Iris](#)

## 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](#)