

Ophthalmology and Visual Sciences



Epicapsular stars and persistent pupillary membrane

Category(ies): Cataract, Lens Contributor: <u>Jesse Vislisel, MD</u>











Epicapsular stars are tiny, stellate, pigmented opacities on the anterior lens capsule. Persistent pupillary membranes are fine iris strands extending across the pupil to other areas of iris (type I) or to the lens (type II) as seen in this photo. Both are remnants of the tunica vasculosa lentis, a vacular network that surrounds the lens during embryogenesis.

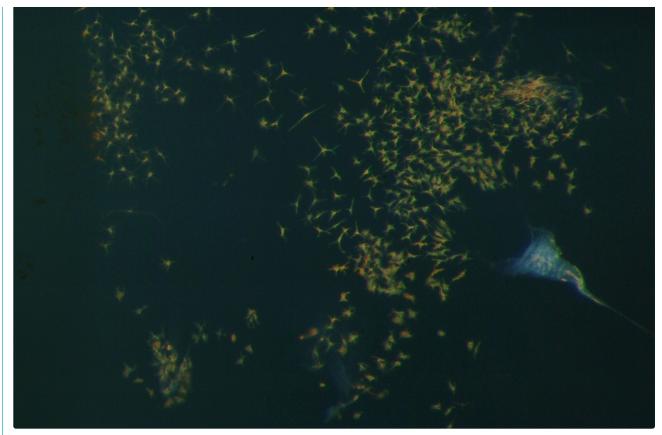


Epicapsular stars









Epicapsular stars (Close-up of stars)





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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

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