

Ophthalmology and Visual Sciences



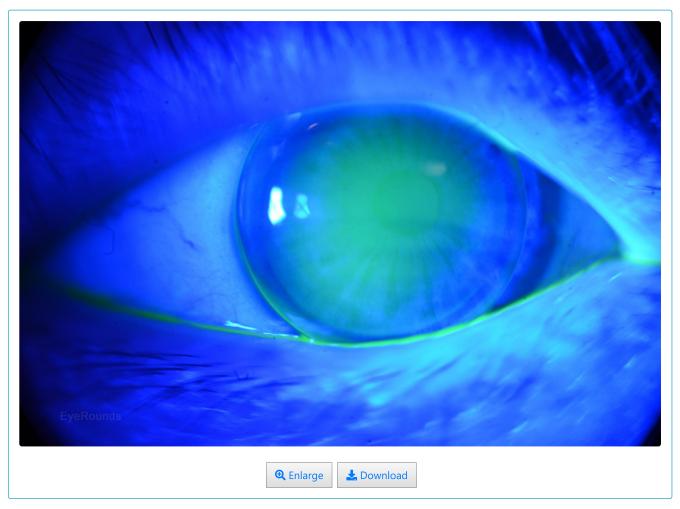
Typical Corneal Rigid Gas Permeable (RGP) Contact Lens

Category(ies): Contact Lens

Contributor: <u>Tressa Larson OD FAAO</u> Photographer: Tressa Larson OD FAAO



These two photos are of the same, very well fit, RGP. The first is taken using cobalt blue light with a Wratten yellow filter and fluorescein where the second is taken without the use of a Wratten filter. This lens is nicely lid-attached with a slightly superior position in primary gaze and an even aligned relationship to the cornea. The lens should move with the blink- the larger the lens, the less it will move, but a corneal lens should always have some movement.





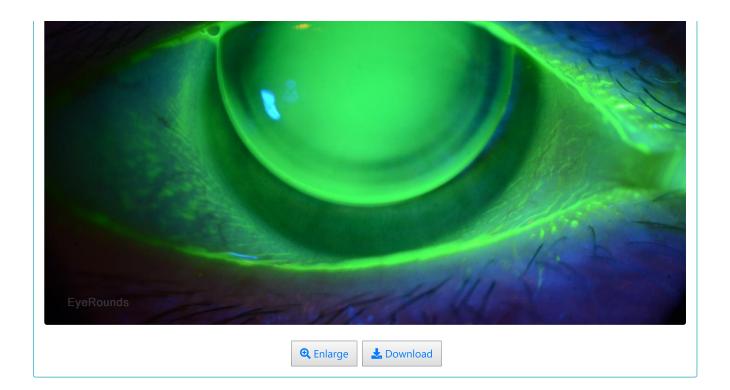


Image Permissions:



Ophthalmic Atlas Images by <u>EyeRounds.org</u>, <u>The University of Iowa</u> are licensed under a <u>Creative Commons Attribution-NonCommercial-</u> NoDerivs 3.0 Unported License.

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