



**Ophthalmology and Visual Sciences** 

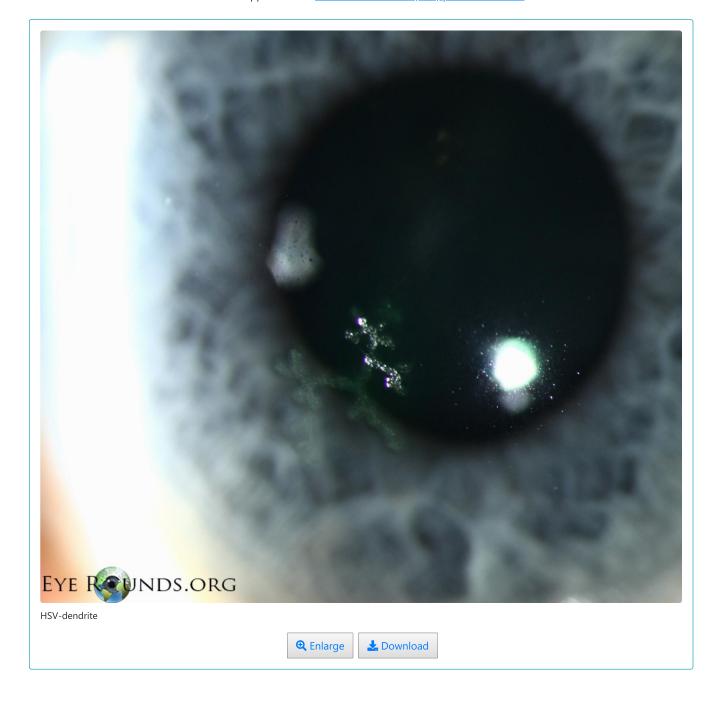


# Herpes simplex virus (HSV) epithelial keratitis, dendrite

Category(ies): Cornea

Contributor: <u>Jesse Vislisel, MD</u> Photographer: Carol Chan, CRA

Dendritic ulcers are the classic lesion associated with herpes simplex virus (HSV) epithelial keratitis. This photograph portrays the typical appearance of these ulcers - swollen epithelium along the margins of a positive-staining, dendritic corneal ulcer with terminal bulbs at the ends of the branches. This contrasts with the appearance of <u>Varicella-zoster virus (VZV) pseudodendrites.</u>



# **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 Entry: Varicella-zoster virus (VZV) epithelial keratitis, pseudodendrites



Related Case: Herpes Simplex Keratitis

#### 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