

Ophthalmology and Visual Sciences



Multifocal choroiditis and panuveitis (MCP)

Category(ies): Retina, Uveitis Contributor: <u>Jesse Vislisel, MD</u> Photographer: Carol Chan, CRA



Multifocal choroiditis and panuveitis (MCP) is an idiopathic inflammatory disorder of the vitreous, retina, and choroid most common in young myopic women. Characteristic findings include punched-out white-yellow dots (50-200 µm) throughout the fundus and vitritis, which helps to differentiate the condition from other similar-appearing entities such as presumed ocular histoplasmosis syndrome (POHS) and punctate inner choroiditis (PIC). The lesions eventually turn into atrophic scars with variable amounts of hyperpigmentation. Peripheral chorioretinal streaks can sometimes be visualized, as seen in these photographs.

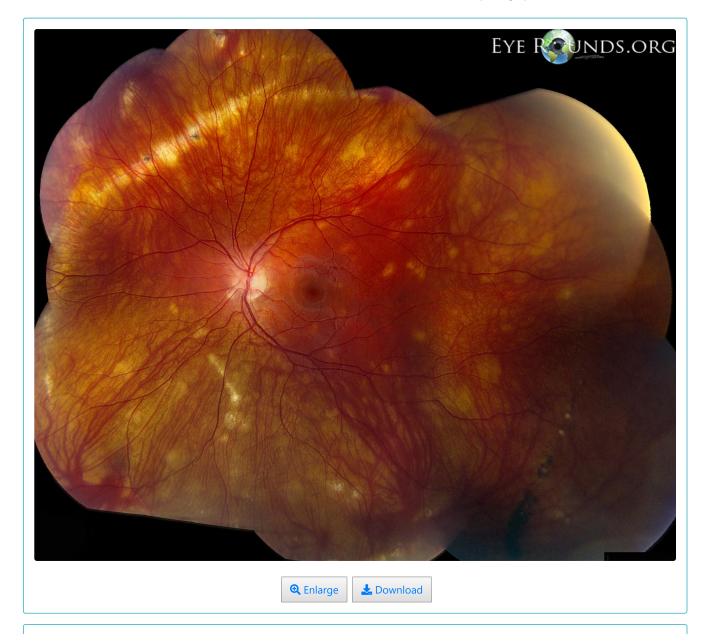




Image Permissions:



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

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