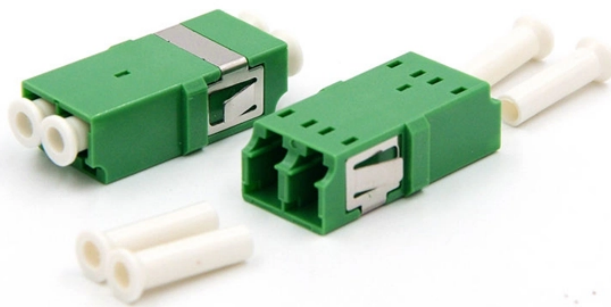


POHS optical module



Overview

A vision-threatening condition characterized by peripapillary atrophy, atrophic chorioretinal scars, fundus lesions, and the absence of vitritis. It is believed to be a long-term complication of the Histoplasma infection, although the link between the fungus and the condition remains. Presumed ocular histoplasmosis syndrome (POHS) occurs secondary to infection with the yeast form of *Histoplasma capsulatum*. These symptoms are accompanied by new blood vessel growth (neovascularization) that starts adjacent to a histo. POHS is an eye condition that's a complication of histoplasmosis. It happens when the disease travels through the bloodstream to the back of the eyes. But, if it reaches the eyes, it can. This material is designed as a searchable reference resource to support clinical decision-making.

POHS optical module



Presumed ocular histoplasmosis syndrome (POHS) is a rare complication of a fungal infection. It's treatable, but can cause permanent vision loss.



Presumed Ocular Histoplasmosis Syndrome (POHS) occurs when the fungus *Histoplasma capsulatum* infects the eyes. Timely care can prevent permanent vision issues.



Presumed ocular histoplasmosis syndrome (POHS) is a syndrome affecting the eye, which is characterized by peripheral atrophic chorioretinal scars, atrophy or scarring adjacent to the optic disc ...



The information contained here should be used as general guidance when viewing opto map and OCT images from Optos devices. The differential diagnosis should be made under the direction of the ...



Monitoring for signs and symptoms of CNV from POHS can be accomplished through amsler grid screening and routine dilated fundoscopic exam of both eyes. Identified risk factors for developing ...



Consequently, it is thought that *H. capsulatum* enters the eye from the bloodstream, invading the choroidal vessels and ultimately causing scarring. However, it has never been directly proven that *H.* ...



The four main signs of POHS are “punched-out” chorioretinal scars, called histo spots; peripapillary atrophy; CNV, which can be classified as subfoveal, extrafoveal, or juxtafoveal; and the ...



A vision-threatening condition characterized by peripapillary atrophy, atrophic chorioretinal scars, fundus lesions, and the abs



The diagnosis of POHS is made based upon the identification of classic fundus findings. These are the presence of peripapillary atrophy or pigmentation, the presence of characteristic ...



To distinguish POHS from other conditions, look for the triad of PPA, histo spots, and maculopathy, all in the absence of vitritis, plus a medical history with potential risk factors (e.g., ...

Contact Us

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