

Ophthalmology and Visual Sciences



Involuted choroidal neovascular membrane (CNVM) mimicking a granuloma in pseudoxanthoma elasticum (PXE)

Category(ies): nherited Eye Disease, Retina

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Involuted choroidal neovascular membranes (CNVMs) are included in the differential of chorioretinal granulomas.

This photograph shows the appearance of an involuted choroidal neovascular membrane (CNVM) mimicking a granuloma in a patient with pseudoxanthoma elasticum (PXE). The bottom photograph shows the appearance of the CNVM several years earlier while in its active state.

Also visible in the photographs are the angioid streaks and peau d'orange fundus appearance which are typical of PXE.



This photograph shows the appearance of an involuted choroidal neovascular membrane (CNVM) mimicking a granuloma in a patient with pseudoxanthoma elasticum (PXE)









The appearance of the CNVM several years earlier while in its active state. Also visible in the photographs are the angioid streaks and peau d'orange fundus appearance which are typical of PXE





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