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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 57153

Manuscript Type: CASE REPORT

Optical coherence tomography angiography characteristics in Waldenström macroglobulinemia retinopathy: A case report

Li J *et al.* Optical coherence tomography angiography and Waldenström macroglobulinemia retinopathy

Jun Li, Rui Zhang, Feng Gu, Zhe-Li Liu, Peng Sun



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Jan 09, 2017 · Rarely, patients with Waldenström macroglobulinemia and hyperviscosity-related retinopathy develop **serous macular detachment**. This condition has been previously described in case reports, 2 of which included time-domain optical coherence tomography (OCT) imaging. We report a series of 8 eyes of 4 patients with Waldenström macroglobulinemia and hyperviscosity syndrome who ...

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angiography (FA) and OCT. RESULTS: Four patients (8 eyes) with Waldenström macroglobulinemia and serous retinal detachment were identified. All eyes had varying degrees of venous stasis retinopathy and intraretinal edema overlying the macular detachment. Three patients had no FA leakage, while 1 patient had macular leakage in a petaloid

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Serous Macular Detachment in Waldenström ...

<https://www.sciencedirect.com/science/article/pii/S0002939412006484>

Mar 01, 2013 · Optical coherence tomography demonstrates **intraretinal edema** and a **small area of subfoveal fluid** in each eye (Bottom row). The patient's blood pressure was 110/70. Systemic evaluation revealed mild anemia, normal fasting blood glucose, and no carotid stenosis. SPEP was abnormal, with an elevated M (IgM) spike of 6200 mg/dL.

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Serous Macular Detachment in Waldenstrom ...

<https://www.researchgate.net/publication/233876797...>

Aug 25, 2020 · Waldenstrom's macroglobulinemia (WM) is a lymphoplasmacytic lymphoma characterized by an **overproduction of monoclonal IgM**. 1 Increased serum viscosity from the



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Spectral-domain optical coherence tomography of retinal ...

<https://www.researchgate.net/publication/335235946...>

To report characteristic optical coherence tomography (OCT) patterns as a guide in diagnosis of Waldenstrom macroglobulinemia in a patient presenting with bilateral vision loss.

Waldenstrom Macroglobulinemia-Associated Retinopathy

webeye.ophth.uiowa.edu/eyeforum/cases/216-Waldenstrom-retinopathy.htm ▾

Aug 21, 2015 · **Waldenstrom macroglobulinemia** is a rare disease with an incidence of 3 cases per million people per year in the US. This results in roughly 1,000 to 1,500 new diagnoses each year. The major risk factors are male gender, Caucasian race, and age over 60 (4).

Serous Macular Detachment in Waldenström ...

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Jan 09, 2017 · Rarely, patients with Waldenström macroglobulinemia and hyperviscosity-related

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Serous macular detachment in Waldenström macroglobulinemia ...

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