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Research Article

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## Unusual increase in the incidence of unilateral Optic Neuritis: Case presentation

Published On: September 28, 2021 | Pages: 044 - 048

Author(s): Odalys Cáceres-Toledo, María Cáceres-Toledo\*, Runse Zhao, Yeimi Carolina Laurencio, Yarlín La O-Lozano and Irinia Díaz-Ríos

Optic neuritis presents as an acute or subacute inflammatory episode. Objective: Describe the clinical-epidemiological characteristics in 7 cases with unilateral optic neuritis and evaluate the therapeutic results obtained. Material and method: A series of cases with a diagnosis of unilateral optic neuritis who attended the Neurophthalmology consultation at the Herm ...

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## The association between primary open-angle glaucoma and helicobacter pylori infection

Published On: July 28, 2021 | Pages: 036 - 042

Author(s): Mohammad Mehdi Raji, Alhaj Farhath Tasneem, Vittal I Nayak, Faiza Syed Jafar\*, Zeba Ahmed and Yalavali Indraja

Background: Primary Open-Angle Glaucoma (POAG) the most common form of glaucoma is a neurodegenerative disease, which is the third most common cause of blindness worldwide. It is estimated that 60 million people in the world are affected by this disease and 8.4 million are bilaterally blind. Among the various factors that have been implicated in the pathophysiology of ...

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Case Report

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## **Fresh frozen plasma as a source of plasminogen for ligneous conjunctivitis: Case report and a review of the literature**

Published On: July 19, 2021 | Pages: 031 - 035

Author(s): Benjamin J Park, David Camoriano, Mark C Vital, Patricia Chévez-Barrios, John D Goosey and Marcel Beloso\*

Purpose: To describe management of a patient with ligneous conjunctivitis secondary to plasminogen deficiency and review the literature on treatment with plasminogen. Design: Interventional case report. Methods: A 6-year-old Caucasian girl developed ligneous conjunctivitis recalcitrant to debridement and treatment with topical cyclosporin A and steroids.

The literat ...

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### **Short Communication**

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## **Penetrating keratoplasty for the management of a severe idiopathic lipid keratopathy**

Published On: September 07, 2021 | Pages: 043 - 043

Author(s): Eirini Kaisari, Emmanouil Blavakis and Georgios Kymionis\*

An 83-year-old female presented with progressive bilateral lipid keratopathy (LK) during the last 12 years. There was no history of previous ocular disease or trauma. Slit lamp examination of the left eye revealed a diffuse LK obscuring the visual axis and a temporal epithelial papillomatous lesion with superficial neovascularization (Figure A), while Best

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