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Research Article

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## Central Corneal Thickness in Nepalese Glaucoma Patients and Glaucoma Suspects

Published On: November 25, 2014 | Pages: 003 - 006

Author(s): Prakash Adhikari\*, Pratik Chettry and Madhu Thapa

Purpose: To compare central corneal thickness (CCT) among glaucoma patients, glaucoma suspects, and normal subjects and to determine its association with glaucoma severity in Nepalese population. Methods: This study included 400 eyes (149 glaucoma, 157 glaucoma suspects, 94 controls) of 400 participants examined in a glaucoma clinic and eye OPD in Nepal. CCT was meas ...

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Case Report

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## Posterior Polar Hemispheric Choroidal Dystrophy

Published On: February 04, 2015 | Pages: 013 - 014

Author(s): Shinji Makino\*

The term "posterior polar hemispheric choroidal dystrophy" was first used by Yannuzzi to describe the annular, hemispheric loss of retinal pigment epithelium and choriocapillaris[1]. Since then, there have been no further reports on this rare condition. ...

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## Eye Involvement as the Initial Sign of Multiple Sclerosis in a Case with Familial Mediterranean Fever

Published On: January 10, 2015 | Pages: 010 - 012

Author(s): Neslihan Sevimli, Remzi Karadag\*, Bahri Aydin, Müferret Ergüven and Hüseyin Bayramlar

Purpose: To present a case of familial Mediterranean fever with eye involvement as the initial sign of multiple sclerosis.

Method: A 13-year-old boy with familial mediterranean fever (FMF) presented with sudden loss of vision in his right eye.

Findings: Visual acuity was 50 cmfc (centimeter finger counting) in the right eye associated with papilledema and intraretin ...

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## Local Allergic Reaction to Ocular Chloramphenicol Ointment: A Diagnosis by High Index of Clinical Suspicion

Published On: September 15, 2014 | Pages: 001 - 002

Author(s): Ratnesh Ranjan\* and Shikha Ranjan

Chloramphenicol is a widely used topical ointment applied routinely for ocular and periorbital infections due to its wide spectrum of anti-bacterial activity. Local delayed hypersensitivity reaction to chloramphenicol is a well reported but uncommon adverse effect, and has been reported to mismanaged initially as an infective cellulitis. The confirmatory tests for dru ...

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### Mini Review

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## Needle Revision with Antimetabolites in Bleb Failure

Published On: December 12, 2014 | Pages: 007 - 009

Author(s): Ehab Ghoneim\*

Bleb failure after initially successful glaucoma surgery still constitutes a major challenge in management of glaucoma patients. Needling is considered a simple surgical technique that can solve a major problem like failure of glaucoma

surgery. The introduction of antimetabolite in ophthalmology greatly enhances the results of needling as well as the initial trabecu ...

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