2025 | Volume Volume - 11 - Issue Issue - 1

In this issue

Review Article

Open Access Review Article PTZAID:JCRO-11-202

A review on glaucoma: causes, symptoms, pathogenesis & treatment

Published On: March 07, 2024 | Pages: 001 - 004

Author(s): Mahendra Kumar Sahu*

If glaucoma is not treated, it can worsen and cause irreparable vision loss. It results from elevated intraocular pressure that gradually deteriorates the optic nerve. It is unclear exactly what causes this build-up of pressure, but several factors, including age, genetics, and specific medical disorders, may be involved. Glaucoma frequently has mild symptoms that tak ...

Abstract View Full Article View DOI: 10.17352/2455-1414.000102

Case Report

Open Access Case Report PTZAID:JCRO-11-204

Systemic steroids in pediatric pseudotumor cerebri - A case report

Published On: March 14, 2024 | Pages: 008 - 010

Author(s): Shruthi K*

Study design: Case report. Purpose: To study the efficacy of systemic steroids in pediatric pseudotumor cerebri. Introduction: Pseudotumor cerebri is a condition caused by elevated intracranial pressure presenting most commonly with headache. It is a diagnosis of exclusion. Methods: A 15-year-old girl presented in our outpatient department with a headache for 3 mon ...

Abstract View Full Article View DOI: 10.17352/2455-1414.000104

Open Access Case Report PTZAID:JCRO-11-203

Posterior sub-tenon injection of triamcinolone in non-resolving vitreoretinitis - A case report

Published On: March 14, 2024 | Pages: 005 - 007

Author(s): Shruthi K*

Purpose: To evaluate the efficacy of posterior sub-tenon injection of triamcinolone in non-resolving vitreoretinits.

Introduction: Vitreoretinits is the inflammation of the vitreous and retina. In a non-resolving case of vitreoretinitis steroids are the mainstay of treatment. Steroids can be administered via various routes into the eye. Posterior subtenon injection o ...

Abstract View | Full Article View | DOI: 10.17352/2455-1414.000103

Case Series

Open Access Case Series PTZAID:JCRO-11-205

Acute vision threatening thyroid orbitopathy associated with cataract surgery: A case series and review of the literature

Published On: May 24, 2024 | Pages: 011 - 016

Author(s): Christopher R Dermarkarian, Seanna R Grob and Kenneth A Feldman

Thyroid eye disease can be associated via cataract surgery with devastating visual consequences. A systematic review of the clinical records of patients with aggravation of their thyroid orbitopathy after eye surgery at a tertiary facility was performed. Patients who had worsening of their thyroid orbitopathy within the post-operative period of cataract surgery were i ...

Abstract View | Full Article View | DOI: 10.17352/2455-1414.000105