In this issue

**Research Article**

**Evaluation of corneal morphology among newly detected patients with primary open angle glaucoma**

Published On: January 31, 2020 | Pages: 008 - 014

Author(s): Nagalakshmi Narayana-Swamy* and Alhaj Farhath Tasneem

Introduction: Glaucoma is an insidious blinding disease that may present in a variety of clinical scenarios. While intraocular pressure is a major risk factor in its pathophysiology, patients have the disease without any documented elevation in pressure. To avoid missing a diagnosis of glaucoma, a thorough and careful evaluation of all the structural and functional co ...

**Case Report**

**Overlap Syndrome: A case with features of both Sturge Weber and klippel trenaunay phacomatoses**

Published On: March 31, 2020 | Pages: 015 - 017

Author(s): Nischala Balakrishna* and Seema Channabasappa

Background: Sturge Weber and Klippel Trenaunay syndromes are mesodermal phacomatoses occurring sporadically. We report a rare case with overlapping features of both syndromes. Case report: An eight-year-old girl complains of low vision and pain in left eye for nine months. Examination revealed port wine stain on left side of face, fingertips and toes present since bi ...
Ocular metastasis in a patient with squamous cell carcinoma tongue: A rare case

Published On: January 30, 2020 | Pages: 001 - 003

Author(s): Nagalakshmi Narayana-Swamy* and Alhaj Farhath Tasneem

Ophthalmic metastasis from an extraocular primary malignancy is a rare event. Tongue is the most common primary site after hypo-pharynx among the oral malignancies causing distant metastasis [1]. ...

A case series on ocular manifestations in Steven Johnson Syndrome and their varied presentation-Review of literature

Published On: January 31, 2020 | Pages: 004 - 007

Author(s): Nagalakshmi Narayana-Swamy* and Alhaj Farhath Tasneem

Purpose: To discuss the possible ocular manifestations of Steven Johnson Syndrome and their management among different cases. Case: Patients aged 9, 15, 43years with Steven-Johnson Syndrome were reviewed for severity of ocular involvement. These patients presented with fever and involvement of skin, oral mucosa and conjunctiva. ...