

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:JCRO-3-128

Intravitreal Bevacizumab Injection Effect in Exudative Age Related Macular Degeneration

Published On: March 07, 2016 | Pages: 008 - 010

Author(s): Gholamhossein Yaghoobi* and Abbas Ataei Kachuei

Exudative age-related macular degeneration is the most common cause of vision loss of people over the age 60 in the developed countries. The cause is not clear yet, but since Avastin is largely used for the treatment, therefore, this study was conducted to assess the influence of avastin. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-1414.000028

[Open Access](#) [Research Article](#) PTZAID:JCRO-3-127

Anterior Segment Characteristics of Keratoconus Eyes Using Scheimpflug-Placido Topography

Published On: January 09, 2016 | Pages: 003 - 007

Author(s): Marian Fathy, Mohammed H El Agooz, Alahmady H Samman and Engy M Mostafa*

Purpose: To assess anterior segment parameters of keratoconus (KC) eyes at different stages of the disease using Scheimpflug-placido topography (Sirius, CSO, Italy) in a sample of the southern Egyptian population. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-1414.000027

Editorial

[Open Access](#) [Editorial](#) PTZAID:JCRO-3-126

A Brief Editorial on Clinical Presentation and Treatment of Radiation Retinopathy Following Plaque Brachytherapy of Choroidal Melanoma

Published On: January 06, 2016 | Pages: 001 - 002

Author(s): Kiran Turaka and Aruna Turaka*

reatment of choroidal melanoma with radiation plaque brachytherapy (Iodine, (I125) avoids enucleation, salvages the globe, preserves the vision, achieves better local tumor control and prevents metastasis [1,2]. However, it can lead to complications such as keratitis, iris neovascularisation, cataract, radiation optic neuropathy, retinopathy, maculopathy and vitreous ...

[Abstract View](#)

[Full Article View](#)

[DOI: 10.17352/2455-1414.000026](#)