A Comparative Study of Topical Versus Peribulbar Anaesthesia in Phacoemulsification Cataract Surgery and Implantation of Intraocular Lens

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A Comparative Study of Topical Versus Peribulbar Anaesthesia in Phacoemulsification Cataract Surgery and Implantation of Intraocular Lens

Published On: September 21, 2015 | Pages: 045 - 048

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Introduction: This study was conducted for evaluating and comparing levels of patient discomfort during phacoemulsification and intraocular lens implantation under topical and peribulbar anesthesia and comparative assessment of intra-operative complications. ...

Ocular Safety of Intravitreal Injections of Age-Related Macular Degeneration Treatments in a Prospective Observational Cohort Study in Europe

Published On: March 23, 2015 | Pages: 036 - 040

Author(s): Kui Huang*, Marla B. Sultan, Duo Zhou, Charles S. Tressler and Jingping Mo

Purpose: Estimate the incidence of pertinent ocular adverse events (POAEs) related to intravitreal (IVT)injections for age-related macular degeneration (AMD) treatments in Europe. Methods: Ophthalmologists prospectively followed patients, who received IVT injection treatment for AMD including Macugen®, Lucentis®, and Avastin® at ophthalmic clinical centers in Europe, ...

A Rare Case of Benign Intracranial Hypertension with Bilateral Complete Visual Loss and Sixth Nerve Paresis
Introduction: Benign intracranial hypertension (BIH) is a disorder defined by symptoms and signs suggestive of increased intracranial pressure (ICP) in the absence of any cause evident on neuro-imaging or other evaluations. Usually the disease has a variable outcome but chances of severe visual loss are only 6%.

Open Access  Case Report  PTZAID:JCRO-2-119

**Goldenhar Syndrome**

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Author(s): Claudia Florida Costea*, Cristina Rusu, Camelia Geanina Ivanescu, Silvia Dumitras, Gabriela Dimitriu, Andrei Cucu, Mircea Albert, Dana Mihaela Turluc and Ingrith Crenguta Miron

Goldenhar syndrome (Oculo-Auriculo-Vertebral Spectrum) (OAVS) is a rare congenital condition characterized by craniofacial abnormalities associated with anomalies of the spine, heart, kidney, central nervous and gastrointestinal system. Craniofacial abnormalities include the incomplete development of the eye, ear, nose, soft palate, lips and jaw. We report a case of G ...