Research Article

A Prospective study of Dry Eye after manual Small Incision Cataract Surgery in rural population of Bagalkot

Published On: July 06, 2017 | Pages: 025 - 029

Author(s): Jayshree MP, Shivkumar Hiremath, Monalisha Pattnaik* and Mallikarjun Salgar

Aim: To find the occurrence of ‘Dry Eye’ and to assess the severity of the dry eye after manual small incision cataract surgery with corneoscleral tunnel incision. Material and Method: A total of 81 patients were selected who came for manual small incision cataract surgery. Each patient was questioned pre-operatively about ‘dry eye’ symptoms and examined with Schi ...
Acute retinal necrosis (ARN) comprises of epicleritis or scleritis, periorbital pain, uveitis, vitreous opacity, and necrotizing retinitis. ARN is very difficult to make diagnosis if patient have several complicated ocular diseases and no views on the fundus examination. ...