

Posters

Outline of Management of Valsalva Retinopathy

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Objective: To review and compare the medical (conservative) and surgical management of Valsalva retinopathy, assessing the benefits of both.

Methods: Two cases of Valsalva retinopathy were treated; one of which was managed conservatively and the other surgically.

Results: Favourable outcomes were established in both aspects of management.

Conclusion: Case selection is key in choosing whether the patient is offered medical or surgical management of the mentioned eye condition.

Management of Retinal Detachment in a Child: Case Report

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A seven-year old male with a history of trauma to his right eye some months ago presented to the ophthalmologist complaining of poor vision in the same. On examination, visual acuity was hand motion and he was found to have a shallow inferior retinal detachment. The decision was made to repair the detachment with use of a scleral buckle and perform vitrectomy and lens aspiration at the same time. Discussion will look briefly at this patient's outcome and prevalence/management of retinal detachment in this population.