

Name of Journal: *World Journal of Clinical Pediatrics*

Manuscript NO: 36817

Manuscript Type: ORIGINAL ARTICLE

Clinical Practice Study

Outcomes of transconjunctival, sutureless 27 gauge vitrectomy for stage 4 retinopathy of prematurity

Shah PK *et al.* 27 G vitrectomy for ROP

Parag K Shah, Vishma Prabhu, Venkatapathy Narendran

Abstract

AIM

To report initial experience of lens sparing vitrectomy for stage 4 retinopathy of prematurity using 27 gauge (G) system.

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Abstract Purpose To demonstrate the safety and efficacy of 27-gauge pars plana vitrectomy (PPV) in selected patients with vitreoretinal diseases requiring silicone oil (SO) tamponade.

Methods Retrospective review of a consecutive interventional case series at a single center.

Results Twenty-one eyes of 19 patients were included in the study. The indications for PPV and SO tamponade were as follows: fibrovascular tractional retinal detachment (12 eyes) ...

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CONCLUSIONS: Hybrid use of the 25-G and 27-G platforms offers greater versatility for the management of ...

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作者: R Roohipoor - 2010 - 被引用次数: 3 - 相关文章

Keywords: **Retinopathy of Prematurity**, **25-Gauge Vitrectomy**, Scleral Buckling ... Downloaded from irjo.org at 4:20 +0330 on Friday October 27th 2017 ... **stage 4** and 5 ROP. In this study we report the structural **outcome** of 25-gauge **vitrectomy** in addition to sclera buckling in treatment of stage 5 ROP. To our knowledge this is ...