

## Publications

**1. J Cataract Refract Surg. 2016 Jul;42(7):1009-14.j.**

Accuracy of user-adjusted axial length measurements with optical biometry in eyes having combined phacovitrectomy for macular-off rhegmatogenous retinal detachment.

Rahman R, Kolb S, Bong CX, Stephenson J.

**2. Four haptics are better than two.**

Rahman R, Kamron K.

BJO 2014 Aug;98 (98):1133-4.

**3. Early surgery for epiretinal membrane preserves more vision for patients.**

Rahman R, Stephenson J.

Eye(Lond).2014 Apr:28(4):410-4

**4. Accuracy of intraocular lens power estimation in eyes having phakovitrectomy for rhegmatogenous retinal detachment.**

Rahman R, CX Bong, Stephenson J.

Retina 2014 Jul:34(7):1415-20.

**5. Persistent outer retinal fluid following non-posturing surgery for idiopathic macular hole.**

Rahman R, Oxley L, Stephenson J.

Br J Ophthalmol. 2013 Nov;97(11):1451-4.

**6. A cautious approach to interpreting retrospective data.**

Khan KN, Rahman R.Br J Ophthalmol. 2013 Oct;97(10):1358.

**7. An unusual presentation of aqueous misdirection.**

Koukkoulli A, Rahman R.

Eye (Lond). 2013 May;27(5):675-6.

**8. Risk factors for iatrogenic retinal breaks induced by separation of posterior hyaloid face during 23-gauge pars planavitrectomy.**

Rahman R, Murray CD, Stephenson J.

Eye (Lond). 2013 May;27(5):652-6.

**9. A comparison of several methods of macular hole measurement using optical coherence tomography, and their value in predicting anatomical and visual outcomes.**

Wakely L, Rahman R, Stephenson J.

Br J Ophthalmol. 2012 Jul;96(7):1003-7.

**10. Verification of posterior hyaloid status during pars planavitrectomy, after preoperative evaluation on optical coherence tomography.**

Rahman R, Chaudhary R, Anand N.

Retina. 2012 Apr;32(4):706-10.

**11. Outcomes of sulfur hexafluoride (SF6) versus perfluoroethane (C2F6) gas tamponade for non-posturing macular-hole surgery.**

Rahman R, Madgula I, Khan K.  
Br J Ophthalmol. 2012 Feb;96(2):185-8.

**12. Factors contributing to posterior capsule opacification following 23-gauge transconjunctivalphacovitrectomy.**

Rahman R, Briffa BV, Gupta A, Chinn DJ.  
Ophthalmic Surg Lasers Imaging. 2011 May-Jun;42(3):229-33.

**13. Comment to: the use of silicone oil-RMN3 (Oxane HD) as heavier-than-water internal tamponade in complicated inferior retinal detachment surgery.**

Khan KN, Rahman R.  
Graefes Arch ClinExpOphthalmol. 2011 Jun;249(6):949.

**14. Incidence of post-operative endophthalmitis following 23-gauge transconjunctivalsuturelessvitrectomy in the United Kingdom: a survey.**

Patel KC, Rahman R.  
Eye (Lond). 2011 Jul;25(7):956.

**15. Combined 23-gauge, suturelesstransconjunctivalvitrectomy with phacoemulsification without face down posturing for the repair of idiopathic macular holes.**

Heath G, Rahman R.  
Eye (Lond). 2010 Feb;24(2):214-20.

**16. Phacoemulsification and foldable intraocular lens implantation combined with 23-gauge transconjunctivalsuturelessvitrectomy.**

Sood V, Rahman R, Denniston AK.  
J Cataract Refract Surg. 2009 Aug;35(8):1380-4.

**17. Macular hole surgery with inner limiting membrane peeling.**

Khan K, Khan R, Rahman R.  
Am J Ophthalmol. 2009 Aug;148(2):323.

**18. Accuracy of intraocular lens power estimation in eyes having phacovitrectomy for macular holes.**

Patel D, Rahman R, Kumarasamy M.  
J Cataract Refract Surg. 2007 Oct;33(10):1760-2.

**19. Safety of neodymium:YAG laser posterior capsulotomy in phacovitrectomy surgery.**

Madge SN, Rahman R, Simcock PR.  
J Cataract Refract Surg. 2007 Feb;33(2):354-5.

**20. Visual outcomes following ICG assisted ILM peel for Macular Hole.**

Posselt D, Rahman R, Smith M, Simcock PR.  
Eye (Lond). 2005 Mar;19(3):279-83.

**21. Sub-Tenon's block reduces both intraoperative and postoperative analgesia requirement in vitreo-retinal surgery under general anaesthesia.**

Farmery AD, Shlugman D, Rahman R, Rosen P.  
Eur J Anaesthesiol. 2003 Dec;20(12):973-8.

**22. Bleb-limiting conjunctivoplasty for symptomatic circumferential trabeculectomy blebs.**

Rahman R, Thaller VT.

J Glaucoma. 2003 Jun;12(3):272-4.

**23. A new grading system for assessing orbicularis muscle function.**

Rahman R, Berry-Brincat A, Thaller VT. Eye (Lond).2003 Jul;17(5):610-2.

**24. Long-term effect of cataract surgery on intraocular pressure after trabeculectomy: extracapsular extraction versus phacoemulsification.**

Casson RJ, Riddell CE, Rahman R, Byles D, Salmon JF.

J Cataract Refract Surg. 2002 Dec;28(12):2159-64.

**25. Pupillary capture after combined management of cataract and vitreoretinal pathology.**

Rahman R, Rosen PH.

J Cataract Refract Surg. 2002 Sep;28(9):1607-12.

**26. Do climatic variables influence the development of posterior vitreous detachment?**

Rahman R, Ikram K, Rosen PH, Cortina-Borja M, Taylor ME.

Br J Ophthalmol. 2002 Jul;86(7):829.

**27. Floaterectomy: Combined phacoemulsification and deep anterior vitrectomy.**

Mossa F, Delaney YM, Rosen PH, Rahman R.

J Cataract Refract Surg.2002 Apr;28(2):366-73.

**28. Long-term results and complications of trabeculectomy augmented with low dose mitomycin C in patients at risk of filtration failure.**

Br J Ophthalmol.2001 Jun;85(6):688-8.

**29. Self-sealing sclerostomies for sutureless pars planavitrectomy**

Ophthalmic Surg lasers.2000 Nov-Dec;31(6):462-6.