

Publications - Dr. R. Kim

Peer-Reviewed Journals

1. Mishra C, Sen S, Kannan NB, Ramasamy K. Ultra-wide-field fundus autofluorescence and asteroid hyalosis. *Natl Med J India*. 2021 May-Jun;34(3):186
2. Babu N, Kumar J, Kohli P, Ahuja A, Shah P, Ramasamy K. Clinical presentation and management of eyes with globe perforation during peribulbar and retrobulbar anesthesia: A retrospective case series. *Korean J Ophthalmol*. 2021 Nov 8. [Epub].
3. Ramasamy K, Mishra C. Commentary: Obstructive sleep apnea: A silent associate of diabetic retinopathy. *Indian J Ophthalmol*. 2021 Nov;69(11):3357-3358.
4. Babu N, Kohli P, Mishra C, Rajan RP, Kumar K, Ramasamy K, Dara R, Lakshmi CC. Surgical outcome of full-thickness macular hole secondary to tractional retinal detachment in proliferative diabetic retinopathy. *Indian J Ophthalmol*. 2021 Nov;69(11):3302-3307.
5. Kumar K, Baliga G, Babu N, Rajan RP, Kumar G, Mishra C, Chitra R, Ramasamy K. Clinical features and surgical outcomes of complications of proliferative diabetic retinopathy in young adults with type 1 diabetes mellitus versus type 2 diabetes mellitus - A comparative observational study. *Indian J Ophthalmol*. 2021 Nov;69(11):3289-3295.
6. Parameswarappa DC, Rajalakshmi R, Mohamed A, Kavya S, Munirathnam H, Manayath G, Kumar MA, Raman R, Vignesh TP, Ramasamy K, Mani S, Muralidhar A, Agarwal M, Anantharaman G, Bijlani N, Chawla G, Sen A, Kulkarni S, Behera UC, Sivaprasad S, Das T, Rani PK. Severity of diabetic retinopathy and its relationship with age at onset of diabetes mellitus in India: A multicentric study. *Indian J Ophthalmol*. 2021 Nov;69(11):3255-3261.
7. Sen S, Ramasamy K, Vignesh TP, Kannan NB, Sivaprasad S, Rajalakshmi R, Raman R, Mohan V, Das T, Mani I. Identification of risk factors for targeted diabetic

retinopathy screening to urgently decrease the rate of blindness in people with diabetes in India. *Indian J Ophthalmol.* 2021 Nov;69(11):3156-3164.

8. Ramasamy K, Mishra C. Commentary: Smartphone imaging integrated with offline artificial intelligence - A boon for the screening of diabetic retinopathy. *Indian J Ophthalmol.* 2021 Nov;69(11):3154-3155.
9. Giridhar S, Verma L, Rajendran A, Bhende M, Goyal M, Ramasamy K, Rajalakshmi, Padmaja R, Natarajan S, Palanivelu MS, Raman R, Sivaprasad S. Diabetic macular edema treatment guidelines in India: All India Ophthalmological Society Diabetic Retinopathy Task Force and Vitreoretinal Society of India consensus statement. *Indian J Ophthalmol.* 2021 Nov;69(11):3076-3086.
10. Conroy D, Ramakrishnan R, Raman R, Rajalakshmi R, Rani PK, Ramasamy K, Mohan V, Das T, Sadanandan R, Netuveli G, Sivaprasad S. The ORNATE India project: Building research capacity and capability to tackle the burden of diabetic retinopathy-related blindness in India. *Indian J Ophthalmol.* 2021 Nov;69(11):3058-3063.
11. Raman R, Dasgupta D, Ramasamy K, George R, Mohan V, Ting D. Using artificial intelligence for diabetic retinopathy screening: Policy implications. *Indian J Ophthalmol.* 2021 Nov;69(11):2993-2998.
12. Ramasamy K, Mishra C, Kannan NB, Namperumalsamy P, Sen S. Telemedicine in diabetic retinopathy screening in India. *Indian J Ophthalmol.* 2021 Nov;69(11):2977-2986.
13. Kannan NB, Chakrabarti A, Sen S, Rajan RP, Kumar K, Baliga G, Ramasamy K. Evaluation of retinal functional changes after macular hole surgery using heavy brilliant blue G dye for internal limiting membrane staining: A prospective, single blind, randomized controlled trial. *Indian J Ophthalmol.* 2021 Oct;69(10):2752-2756.
14. Rajan RP, Deb AK, Lomte S, Privitera CM, Kannan NB, Ramasamy K, Ravindran RD. Quantification of relative afferent pupillary defect by an automated pupillometer and its relationship with visual acuity and dimensions of macular

- lesions in age-related macular degeneration. *Indian J Ophthalmol*. 2021 Oct;69(10):2746-50.
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monotherapy in proliferative type 2 macular telangiectasia. *Graefes Arch Clin Exp Ophthalmol*. 2020 Nov 17. [Epub]

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33. Kannan NB, Manjunatha M, Kumar J, Adenuga O, Ramasamy K. Bullous central serous chorioretinopathy associated with retinal pigment epithelial tear. *Middle East Afr J Ophthalmol*. 2020 Jul-Sep;27(3):195-197.
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