

2018

1. S. M. Darshan, T. Sangeetha, K. Kanthamani, Borra Harish Laxman. Prevalence and Pattern of Refractive Errors in School Children (Aged 5-15 Years) of Kolar City. International Journal of Research in Engineering, Science and Management. 2018;1(11):177-181
2. T. Sangeetha, K. Kanthamani, Borra Harish Laxman, Chirra Reddy Gari Meghana. Visual Outcome and Complications after Phacoemulsification in Cataract Patients Associated with Pseudoexfoliation. International Journal of Research in Engineering, Science and Management. 2018;1(11) :172-176.
3. Sangeetha. T, Kanthamani K, Darshan SM, Chirra Reddy Gari Meghana, Borra H. L. Clinical profile, visual outcome and complications after cataract surgery in patients with lens induced glaucoma. Indian Journal of Clinical and Experimental Ophthalmology, 2018;4(4):511-514.
4. Sangeetha, Kanthamani, Borra Harish Laxman, Chirra Reddy Gari Meghana. Outcomes after posterior fixation of iris-claw lens in aphakic eyes. Indian Journal of Clinical and Experimental Ophthalmology. 2018;4(4):499-502
5. Dr.M.S.Padmajothi,Dr.Chaitra MC.Pre operative assessment of patient to anticipate decrease in vision post cataract surgery.IJSR.Oct 2018; 7(10) : 299-300 .
6. Reshma R, Kanthamani K,Muninarayana N, Rashmi G.Diabetic Retinopathy changes and its awareness among patients attending diabetic eye camps in Kolar district. IJSR. Dec 2018; 7 (12) : 28-30..
7. Usha B.R, K. Kanthamani, Meghana C. Reddy.Trabeculectomy and Trabecular Aspiration to Treat Pseudoexfoliation Glaucoma: A Randomised Control Trial. Ophthalmology and Allied Sciences .Aug 2018; 4(2) 144-147

8. Usha B.R., K. Kanthamani, Meghana C. Reddy, Nithiya J. Babu. Comparison of Optical Coherence Tomography and Humphrey Visual Field in Early Glaucoma Diagnosis: Observational Study. Ophthalmology and Allied Sciences. . Aug 2018; 4(2) 144-147 .
9. Kumar NH, Sandhya R, Sharath BN. Pterygium and pinguecula: Do the Bengaluru garment factory workers suffer from this eye morbidity?. Indian Journal of Clinical and Experimental Ophthalmology. 2018;4(2):273-5.

