

PUBLICATION

DEPARTMENT OF OPHTHALMOLOGY

Sl. No.	Faculty Name	Publication in Vancouver referencing style	PubMed Indexed Yes/No	Scopus Yes/No
1	DR. SWETHA KUMARI C	Sandeep K, Swetha kumari C. "Study of rise of IOP and visual acuity after NDYAG capsulotomy in patients with posterior capsular opacification". IJCEO Indian Journal of Clinical and Experimental Ophthalmology ,July- september ,2017;3(3):325-328	No	Yes
2	DR DHANANJAYA KH	Padmini HM, Dhananjaya KH, Budihal SB, Naik GT. A comparative study on accuracy of srk-t and haigis formulas in IOL power calculation in axial myopes undergoing cataract surgery. Journal of Pharmacy and Bioallied Scinces 2022;14:S907-10.	Yes	Yes
3	DR VANDANA M	Kumar KK, Sampritha UC, Maganty V, Prakash AA, Basumatary J, Adappa K, Chandraprabha S, Neeraja TG, Guru Prasad NS, Preethi B, Gangasagara SB, Sujatha Rathod BL. Pre-Operative SARS CoV-2 Rapid Antigen Test and Reverse Transcription Polymerase Chain Reaction: A conundrum in surgical decision making. Indian J Ophthalmol. 2021 Jun;69(6):1560-1562. doi: 10.4103/ijo.IJO_430_21. PMID: 34011741; PMCID: PMC8302313.	No	Yes
		Kumar KK, Sampritha UC, Maganty V, Prakash AA, Basumatary J, Adappa K, Chandraprabha S, Neeraja TG, Guru Prasad NS, Preethi B, Gangasagara SB, Sujatha Rathod BL. Pre-Operative SARS CoV-2 Rapid Antigen Test and Reverse Transcription Polymerase Chain Reaction: A conundrum in surgical decision making. Indian J Ophthalmol. 2021 Jun;69(6):1560-1562. doi: 10.4103/ijo.IJO_430_21. PMID: 34011741; PMCID: PMC8302313.	No	Yes
		Kumar KK, Sampritha UC, Maganty V, Prakash AA, Basumatary J, Adappa K, Chandraprabha S, Neeraja TG, Guru Prasad NS, Preethi B, Gangasagara SB, Sujatha Rathod BL. Pre-Operative SARS CoV-2 Rapid Antigen Test and Reverse Transcription Polymerase Chain Reaction: A conundrum in surgical decision making. Indian J Ophthalmol. 2021 Jun;69(6):1560-1562. doi: 10.4103/ijo.IJO_430_21. PMID: 34011741; PMCID: PMC8302313.	No	Yes
		A comparative study on the clinical outcomes of two step transepithelial vs alcohol assisted photorefractive keratectomy in myopia. (Accepted for publication – Journal of medical and scientific research in June 2022)	No	No