

DR ANKITA

BRIEF RESUME



Name: Dr. ANKITA

Designation: Assistant Professor

(Ophthalmology), SGPGIMS, Lucknow

Address: Department of Neurology,

Sanjay Gandhi PGIMS, Lucknow

PROFESSIONAL QUALIFICATIONS AND EXPERIENCE

Professional qualifications-

Year	Degree	Institute
2013	MBBS	MLN Medical college, Prayagraj (King George's Medical University, Lucknow), UP
2017	MS Ophthalmology	King George's Medical University, Lucknow, UP

Experience-

Duration	Designation	Institute
2023-till date	Assistant Professor	SGPGIMS, Lucknow
2021-2023	Assistant Professor	Dr RMLIMS, Lucknow
2020-2021	Assistant Professor	GSVM Medical College, Kanpur, UP
2017 to 2020	Senior Resident	King George's Medical University, Lucknow, UP

AWARDS AND HONOURS

- **Topper of MS Ophthalmology examinations (Dr. Baljeet Bhatia Memorial Gold Medal), 2017, at King George's Medical University, Lucknow**
- **Awarded Paper of Honors in 11 out of 14 subjects in MBBS professional examinations at MLN Medical College, Prayagraj (KGMU), Lucknow**
- **Awarded distinction medal (Th. Beni Madho Singh & Smt. Manorama Devi Memorial Medal) in Forensic Medicine and Toxicology (MBBS-Second Professional Examinations, 2010, at MLN Medical College, Prayagraj (KGMU), Lucknow)**
- **3rd prize free paper presentation (OPSSA- Oculoplasty Surgeon Society of South Asia, 2022)**

PUBLICATIONS

Total publications (Indexed): 12

Book chapters: 04

List of publications (2017-24):

1. Ankita, Saxena S, Ahmad MK, Nim DK, Mahdi AA, Kaur A, Bhasker SK, Vesely P, Stefanickova J, Rodrigo L, Kruzliak P, Krasnik V. Higher Levels of Serum Ionic Calcium are Associated with Macular Edema in Patients with Diabetic Retinopathy. Clin Lab. 2022 Feb 1;68(2). doi: 10.7754/Clin.Lab.2021.210505. PMID: 35142205.
2. Ankita, Saxena S, Nim DK, et al. Retinal photoreceptor apoptosis is associated with impaired serum ionized calcium homeostasis in diabetic retinopathy: An in-vivo analysis. Journal of Diabetes and its Complications. 2019 ;33(3):208-11.
3. Ankita, Stefanickova, J., Saxena, S, Ahmad K, MahdiAA, Kaur A, BhaskerSK, ValaksovaJ, Kruzliak P. Hyperglycemia potentiates the effect of ionic calcium in photoreceptor ellipsoid zone disruption in diabetic retinopathy. Int Ophthalmol 2019;39:2237 - 43.
4. Manoj M, Sahoo RR, Ankita, Hazarika K, et a. Prevalence of hydroxychloroquine retinopathy with long term use in a cohort of Indian patients with Rheumatic diseases. International 2021: 41(5): 929-937
5. Mishra S, Maurya VK, Kumar S, Ankita, Kaur A, Saxena SK. Clinical management and therapeutic strategies for the thyroid associated ophthalmopathy: current and future perspectives. Current Eye Research. 2020 Nov;45(11):1325-1341
6. Pandey N, Kumar S, Kesar SD, Dandu HR, Ankita, Maurya VK, Kaur A, Saxena SK. An Ophthalmological update for air-travellers during COVID-19. Travel Med Infect Dis. 2020 Dec 13; 39:101955. doi: 10.1016/j.tmaid.2020.101955. Epub ahead of print. PMID: 33316395; PMCID: PMC7733553.
7. Saxena S, Caprnda M, Ruia S, Ankita, Prasad S, Fedotova J, Kruzliak P, Krasnik V. Spectral domain optical coherence tomography-based imaging biomarkers for diabetic retinopathy. Endocrine. 2019 ;66(3):509-16.
8. Singh V, Srivastava RM, Saxena S, Ankita, Kumar P. Analysis of retinal nerve fiber layer thickness and visual function in road traffic accident patients with ocular complains. Egypt Retina J 2019; 6:21-5.
9. Khatri M, Saxena S, Kumar M, Chabbra AK, Bhasker SK, Ankita et al. (2017) Resistive Index of Ophthalmic Artery as a Bioimaging Biomarker for the Severity of Diabetic Retinopathy. Biomark J. 3:16. doi: 10.21767/2472-1646.100038
10. Ankita, Kaur A, Kant S, Sayeed K. Long term outcome of orbital and adnexal tuberculosis in non-HIV infected patients. Indian Journal of Applied research. 2021; 11(12):1-3.
11. Kaur A, Ankita. Orbital infections and infestations- a narrative review. Nepal J Ophthalmol. 2023 Dec;15(30):63-79
12. Datta D, Khan P, Khan L, Ankita. Role of suprachoroidal anti-VEGF in recalcitrant serous pigment epithelium detachment. Ophthalmology Research: An international journal. 2023; 18(3):1-10

Book Chapters- 4

1. Ankita, Kaur A, Saxena SK. COVID-19: An Ophthalmological Update. In *Coronavirus Disease 2019 (COVID-19) 2020* (pp. 81-93). Springer, Singapore
2. Srivastava RM, Ankita, Agrawal S: Etiology of pediatric cataract. In *Pediatric cataract 2021* (pp. 37-56). Springer, Singapore
3. Khatri M, Priyadarshini S, Ankita, Saxena S: Ocular surface immune response and allergies. In *Clinical Allergy 2020* (pp. 211-217). Jaypee publications, India
4. Kaur A, Ankita. Injuries of the nasolacrimal drainage system. In: Waikar S, editor, *Ocular Trauma in Armed Conflicts*. 1st edition.: Springer;2023. P. 181-192