

Department wise list of Faculty Members

Department	Name of the faculty Qualification IMR number Revised basic medical teacher training with details BCBR course with details	Current Designation & Date of Promotion	Nature of employment Regular/Permanent or contract/outsource	Details of Service in the last 5 years					Number of lectures taken/ year. Topics covered
				1	2	3	4	5	
Ophthalmology	• Dr Swapan Kumar Samata • MBBS, MS Ophthalmology • Reg No.-37028 of WBMC • RCBW • BCBR	Professor	Contractual	As Professor					Theory Classes & Clinical Classes taken
Ophthalmology	• Dr Prabha Sonwani • MBBS, MS Ophthalmology • Reg No. CGMC 4785/2013 • RCBW training at LSLAGMC, Raigarh from 04.08.2021 to 06.08.2021 • BCBR cycle 5 enrolled exam awaited april 2022.	Assistant Professor 17.06.2021- till date	Contractual	As Senior Resident ophthalmology CIMS Bilaspur , CG from feb 2018 to feb 2021. (3 years)		As assistant professor Ophthalmology LSLAGMC, Raigarh CG 17/06/ 2021- till date			(20 classes) Uvea Optics and refraction Refractive errors Eyelid diseases Lacrimal apparatus Ocular motility Strabismus Ocular nerve palsies diseases of optic nerve pathway recent advances in ophthalmology
Ophthalmology	• Dr. R.M.Meshram • MBBS, MS Ophthalmology • Reg No.-5782 • RCBW- Not done • BCBR- Not done	Assistant Professor 11.11.2014- till date	Regular	As assistant professor Ophthalmology LSLAGMC, Raigarh CG 11-11-2014- till date (KGH Staff)					Clinical Classes taken

Ophthalmology	• Dr.Meena Patel • MBBS, MS Ophthalmology • Reg No.-5554/CG2014 • RCBW- Not done • BCBR- Not done	Assistant Professor 2014- till date	Regular	As assistant professor Ophthalmology LSLAGMC, Raigarh CG 2014- till date (KGH Staff)	Clinical Classess taken
Ophthalmology	• Dr Divya Toppo • MBBS, MS Ophthalmology • Reg No.-6191 • RCBW- Not done • BCBR- Not done	Senior Resident 2014	Regular	As Senior Resident Ophthalmology LSLAGMC, Raigarh CG 2014- till date (KGH Staff)	--
Ophthalmology	• Dr. Preetam Kurrey • MBBS, MS Ophthalmology • Reg No.-CGMC 6921/2016 • RCBW- Not done • BCBR- Not done	Senior Resident 27-09-2021	Contractual	As Senior Resident Ophthalmology LSLAGMC, Raigarh CG 27/09/ 2021- till date	--
Ophthalmology	• Dr Jyoti Patnaik • MBBS, MS Ophthalmology • Reg No. • RCBW- Not done • BCBR- Not done	Junior Resident	Contractual	As Senior Resident Ophthalmology LSLAGMC, Raigarh CG-	--
Ophthalmology	• Dr Anita Patel • MBBS, Ophthalmology • Reg No.CGMC 10813/2021 • RCBW-Not done • BCBR- Not done	Junior Resident 09-06-2021	Contractual	As Senior Resident Ophthalmology LSLAGMC, Raigarh CG 13/08/ 2021- till date	--
Ophthalmology	• Dr Khushboo Patel • MBBS, Ophthalmology • Reg No.-CGMC 10686/2020 • RCBW- Not done • BCBR- Not done	Junior Resident 10-06-2021	Contractual	As Junior Resident Ophthalmology LSLAGMC, Raigarh CG 22/07/ 2021- till date	--

ANNEXURE-1

Sr.no	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed yes/no	Scopes
1	Dr Prabha Sonwani	Sonwani P, Amitava AK, Khan AA, Gupta S, Grover S, Kumari N. Plication as an alternative to resection in horizontal strabismus: A randomized clinical trial. Indian J Ophthalmol. 2017;65(9):853-858. doi:10.4103/ijo.IJO_968_16	yes	
2	Dr Prabha Sonwani	Singh, S., Sonwani, P., & Shrivastava, M. (2020). Comparison of Conjunctival Autograft Technique Using Autologous Blood as Glue Versus Suture Technique in Pterygium Surgery. Ophthalmology Research: An International Journal, 12(1), 7-14. https://doi.org/10.9734/or/2020/v12i130137	yes	
3	Dr Prabha Sonwani	Singh, S., Sonwani, P., & Shrivastava, M. (2020). Comparison of Recurrence Rate in Excision of Conjunctival Rhinosporidiosis Mass with and without Cauterization of Base: A Randomized Clinical Trial. Ophthalmology Research: An International Journal, 13(3), 13-19. https://doi.org/10.9734/or/2020/v13i330168	yes	
4	Dr Prabha Sonwani	Kumari N, Amitava AK, Ashraf M, Grover S, Khan A, Sonwani P. Prognostic preoperative factors for successful outcome of surgery in horizontal strabismus. Oman J Ophthalmol. 2017;10(2):76-80. doi:10.4103/ojo.OJO_133_2016	yes	
5	Dr Prabha Sonwani	Demographic profile & pattern of ocular and adnexal injuries from Sloth Bear Maul: A study in tertiary centre of Bilaspur District, Chhattisgarh.	To be published soon(sent)	

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Sr.no	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed yes/no	Scopes
1	Dr Swapan Kumar Samanta	<u>C10ORF11 is Unlikely to have a Major Contribution towards OCA Pathogenesis in Southern and Eastern India Journal of Human Biology & Health Education</u>		
2	Dr Swapan Kumar Samanta	<u>Penetrating ocular fish hook injury: a case report</u>		
3	Dr Swapan Kumar Samanta	<u>Bilateral central serous chorio-retinopathy in pregnancy presenting with severe visual loss</u>		
4	Dr Swapan Kumar Samanta	<u>A case series of bilateral electric cataract in high-voltage electrical injury</u>		
5	Dr Swapan Kumar Samanta	<u>Molecular basis of albinism in India: Evaluation of seven potential candidate genes and some new findings</u>		
6	Dr Swapan Kumar Samanta	<u>An unusual case of transient cortical blindness with sagittal sinus thrombosis in a case of Henoch-Schönlein purpura</u>		
7	Dr Swapan Kumar Samanta	<u>Hooch blindness: a community study report on a few indoor patients of toxic optic neuropathy following consumption of adulterated alcohol in West Bengal</u>		
8	Dr Swapan Kumar Samanta	<u>A process report on physical and psychological determiners of social functioning in leprosy patients</u>		
9	Dr Swapan Kumar Samanta	<u>An unusual case of anisocoria in a child with bleeding aneurysm of posterior communicating artery and idiopathic thrombocytopenic purpura (ITP)</u>		
10	Dr Swapan Kumar Samanta	<u>Cortical blindness and paraplegia following hypoxic ischemic encephalopathy as a complication of common krait bite</u>		
11	Dr Swapan Kumar Samanta	<u>CLINICAL AND LABORATORY INVESTIGATIONS Comprehensive analysis of the molecular basis of oculocutaneous albinism in Indian patients lacking a mutation in the tyrosinase gene</u>		
12	Dr Swapan Kumar Samanta	<u>Chapter-39 Ocular Leprosy</u>		

13	Dr Swapan Kumar Samanta	<u>Comprehensive analysis of the molecular bases of OCA in Indians</u>		
14	Dr Swapan Kumar Samanta	<u>Tuberculous myositis of the orbit</u>		
15	Dr Swapan Kumar Samanta	<u>Recent advances in ocular leprosy</u>		
16	Dr Swapan Kumar Samanta	<u>OCA1 in Different Ethnic Groups of India is Primarily Due to Founder Mutations in the Tyrosinase Gene</u>		
17	Dr Swapan Kumar Samanta	<u>Higher prevalence of OCA1 in an ethnic group of eastern India is due to a founder mutation in the tyrosinase gene</u>		
18	Dr Swapan Kumar Samanta	<u>Community Eye Health Care for Leprosy Patients in West Bengal, India</u>		