

S. No.	Department	Designation	Name with Date of Birth	Nature of Employment Permanent /Contract	Subject with Year of passing	<u>Experience</u> teaching experience with designation & Institution					Number Of Lectures taken
						1 2017	2 2018	3 2019	4 2020	5 2021	
	<b>Microbiology</b>										30 Hours
01		.Prof.	<b>Dr.Ambica R. KMC Number :43680</b>	Permanent	MD 2000	Professor	Professor	Professor	Professor	Professor	30 Hours
02		Prof	<b>Dr.Asima Banu KMC Number :43907</b>	Permanent	MD 2005	Professor	Professor	Professor	Professor	Professor	30 Hours
04		.Prof	<b>Dr.Jyoti S Kabbin KMC Number :40158</b>	Permanent	MD 2006	Professor	Professor	Professor	Professor	Professor	30 Hours
06		.Prof	<b>Dr.Shantala.G.B KMC Number :49273</b>	Permanent	MD 2002	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Professor	30 Hours
07		Asst.Prof	<b>Dr. Sneha K.C KMC Number :58449</b>	Permanent	MD 2005	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	30 Hours
08		Asst.Prof	<b>Dr. Sathyanarayan M.S. KMC Number :60571</b>	Permanent	MD 2006	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	30 Hours
09		Asst.Prof	<b>Dr. Shwetha J.V KMC Number :74496</b>	Permanent	MD 2010	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	30 Hours
10		Asst.Prof	<b>Dr. Harsha T.R KMC Number :71848</b>	Permanent	MD 2010	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	30 Hours
11		Lecturer	<b>Mrs. Kusuma G.B</b>	Permanent	MSC	Lecturer	Lecturer	Lecturer	Lecturer	Lecturer	30 Hours
12		Lecturer	<b>Mr . Rudrappa P.T</b>	Permanent	MSC	Lecturer	Lecturer	Lecturer	Lecturer	Lecturer	30 Hours

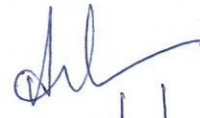
*Archie*  
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**PROFESSOR AND HOD**  
 Department of Microbiology  
 Bangalore Medical College & Research Centre  
**ST. JEROME'S HOSPITAL**  
 Bangalore



**Annexure-1**

Sl.No	Faculty Name	Publication in Vancouver style	National/ International	PUBMED Y/N
1.	JV Shwetha, Sneha K Chunchanur, R Ambica	. Clinical and Sero-immunological Profile of Scrub Typhus in Bengaluru, Southern India. <i>JCDR</i> . 2020; 14(9):32-36.doi: 10.7860/jcdr/2020/45157.14043	International	YES
2	Sondakar A, Chunchanur S K, Rangaiah A , Shankar S M	Molecular characterization of metallo-beta-lactamase producers among carbapenem resistant <i>Pseudomonas aeruginosa</i> isolated from cases of hospital acquired infections in a tertiary care hospital, Bengaluru. <i>Indian J Microbiol Res</i> . 2020; 7(2):212-217.	National	YES
3.	Sneha K Chunchanur, Shwetha JV, Ambica R, Leelavathy B, Revathi N.	Gonorrhoea in Men having sex with men (MSM): A study from tertiary care centre, Bangalore, India. <i>BMC Infectious Diseases</i> 2020, 20 (Suppl 1): 324: 43.ISSNID. <a href="https://doi.org/10.1186/s12879-020-05038-y">https://doi.org/10.1186/s12879-020-05038-y</a> . (abstract)	International	YES
4.	Sneha K Chunchanur, Shwetha J Venugopal, R Ambica, B Dakshayani	Phylogenetic diversity of <i>Orientia tsutsugamushi</i> isolates in patients with scrub typhus in Bengaluru, India.. <i>Indian Journal of Medical Microbiology</i> .2019; 37 (3): 438-441.	International	YES
5.	Basawarajappa SG, Rangappa KG, Rangaiah A, Chaudhry R, Shankar SM	Detection of <i>Mycoplasma pneumoniae</i> in Children with Respiratory Tract Infections by ELISA and PCR. <i>Saudi J Pathol Microbiol</i> , Oct., 2019; 4(10): 761-766.	International	YES
6.	Shankar SM, Rangappa KG, Rangaiah A, Basawarajappa SG	Small colony variants of <i>Staphylococcus aureus</i> : Missed entities? <i>Int J Cur Res Rev</i> Aug 2020;12(15): 55-60.	International	YES
7.	Kumar K, Prakash AA, Gangasagara SB, Rathod SB, Ravi K, Rangaiah A, Shankar SM, Basawarajappa SG	<i>et al.</i> Presence of viral RNA of SARS-CoV-2 in conjunctival swab specimens of COVID-19 patients. <i>Indian J Ophthalmol</i> 2020;68:1015-7.	National	YES
8.	Basawarajappa SG, Rangaiah A, Padukone S, Yadav PD, Gupta N, Shankar SM	Performance evaluation of Truenat™ Beta CoV and Truenat™ SARS-CoV-2 point of care assays for COVID-19. <i>Ind J Med Res</i> (in press).	National	YES
9.	Gupta N, Potdar V, Praharaj I, Giri S, Sapkal G, Yadav P,	<i>et al.</i> Laboratory preparedness for SARS-CoV-2 testing in India: Harnessing a network of virus research & diagnostic	National	YES

		laboratories. <i>Indian J Med Res</i> 2020; 151: 216-25.		
10	C. Bhavana, Jyoti.S. Kabbin & Ambica R	Knowledge Levels of Medical Students about Hand Hygiene practices in a Teriary Hospital , Bangalore	International	YES
11	J.S Soumya , Jyoti.S. Kabbin, Ambica R	Stenotrophomonas Maltophilia: An emerging Pathogen In Sepsis	International	YES
12	Manjula C , Jyoti.S. Kabbin, Ambica R	Bacteriological Profile & antibiotic Sensitivity pattern of Neonatal Septicaemia Automated Blood & culture Vitek-2 Systems in a Tertiary care Hospital, Bengaluru	International	YES
13	Raksha, Nagaraju Gangashettappa <sup>1</sup> , G B Shantala, Bhavna R Nandan <sup>1</sup> , Deepa Sinha	Study of biofilm formation in bacterial isolates from contact lens wearers	Journal	YES
14	L Raksha <sup>1</sup> , GB Shantala <sup>2</sup> , Nagaraju Gangashettappa <sup>3</sup> , Deepa Sinha <sup>4</sup>	L Raksha <sup>1</sup> , GB Shantala <sup>2</sup> , Nagaraju Gangashettappa <sup>3</sup> , Deepa Sinha <sup>4</sup> Comparison of Ocular Microbiome in Non-contact Lens and Contact Lens Users	Journal	YES

  
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