

Department of Pharmacology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/permanent or contract / outsourced	Details of Service in the Last 5 years					Number of Lectures taken / year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Pharmacology	Dr.SHOBHA KAMBLE MBBS, MD IMR Number 80621	Promoted as Prof & HOD from 31 -12-2022	REGULAR	Associate professor EPCMS&RC From 29-8-2018 to 30-12-2022	Associate professor EPCMS&RC From 29-8-2018 to 30-12-2022	Associate professor EPCMS&RC From 29-8-2018 to 30-12-2022	Associate professor EPCMS&RC From 29-8-2018 to 30-12-2022 Professor & HOD From 31 -12-2022 To Till date	Professor & HOD EPCMS&RC From 31 -12-2022 To Till date	Total classes taken-21 -Introduction to pharmacology -Pharmacokinetics-Distribution -Therapeutic drug monitoring - Adrenergic Drugs- I -Adrenergic Drugs- II - Antipsychotics - Anti-manic drugs - Opioid Analgesics -Opioid Antagonists -renin angiotensin system - Antihypertensive drugs - Antiarrhythmics -anti-TB drugs-I -Anti-TB drugs-II -Anti-HIV drug-I -Anti-HIV drugs-II -Anticancer drugs 1 -Anticancer drugs –II - Corticosteroids 1 - Corticosteroids –II
	DR. LEENA.A MBBS , MD IMR Number 65403	ASSOCIATE PROFESSOR R 02-05-2018	REGULAR	Associate professor 14/12/2018 to	Associate professor 14/12/2019 to	Associate professor 18/05/2020 to	Associate professor 18/05/2021 to	Associate professor 18/05/2022 to	Total classes taken-18 Pharmacokinetics- Metabolism Pharmacokinetics- Excretion

				24/03/2020 PES institute of medical sciences and research centre, Kuppam.	24/03/2020 PES institute of medical sciences and research centre, Kuppam	18/5/2021 East Point College of Medical Sciences and Research centre, Bangalore	18/5/2022 EPCMS&R C	Till Date EPCMS&R C	Adverse Drug Reactions Introduction to ANS & Cholinergic drugs- I Cholinergic drugs- II General Anaesthetics – I General Anaesthetics – II Antidepressants I Antidepressants II Drugs used in malaria Angina Asthma Introduction to chemotherapy Antiviral drugs Miscellaneous AMAs Drugs used in Leprosy Estrogens & Progesterone OCPs
	Dr. GEETHA S MBBS MD IMR Number 94093	Promoted as Associate prof from 01-07-2023	REGULAR	Assistant professor 07-8-2018 to 01-07- 2023 EPCMS& RC	Assistant professor 07-8-2018 to 01-07-2023 EPCMS&R C	Assistant professor 07-8-2018 to 01-07- 2023 EPCMS& RC	Assistant professor 07-8-2018 to 01-07-2023 EPCMS&R C	Assistant professor 07-8-2018 to 30-06- 2023 EPCMS& RC Promoted as Associate professor from 01-07-	Total number of classes taken - 23 Pharmacodynamics 1 Pharmacodynamics 2 Anticholinergic drugs NSAIDs 1 NSAIDs 2 Sedative hypnotics Antiepileptics 1 Antiepileptics 2 Diuretics

								2023 to Till Date	Antidiuretics Anticoagulants Antiplatelets and fibrinolytics Drug therapy of cough Shock & plasmaexpanders Drugs used in peptic ulcer Cephalosporins Antifungal Drugs affecting Anterior pituitary gland Diabetes - OHA Insulin analogues Drugs affecting calcium homeostasis - osteoporosis Antiseptics disinfectants
	Dr.Swarn ali Paul MBBS MD	Senior Resident 01-07-2023	REGULAR	-	-	-	-	Senior resident 01-07- 2023 to Till date EPCMS& RC	Total number of classes taken = 5 Laxatives & IBD Pencillins Macrolides Antithyroid drugs Drugs used in Skin disorders - Immuno- modulators
	Mrs. Swati Banerjee MSc (Medical) Pharmacology	TUTOR 03.08.2016	REGULAR	03.08.2018 To Till date EPCMS& RC	03.08.2018 To Till date EPCMS&R C	03.08.2018 To Till date EPCMS& RC	03.08.2018T o Till date EPCMS&R C	03.08.2018 To Till date EPCMS& RC	Total Classes taken:18 -Routes of Drug Administration -Factors modifying Drug action

									<ul style="list-style-type: none"> -Antiadrenergic Blockers-Alpha blockers -Antiadrenergic blockers- Beta Blockers -Skeletal Muscle Relaxants -Local Anaesthetics -Antirheumatoid Drugs -Antiparkinsonian Drugs -Iron Deficiency Anaemia -Megaloblastic Anaemia &GSF -Hypolipidemic Drugs -Prokinetics & Antiemetics -Quinolones & Urinary Antiseptics -Aminoglycosides -Antiamoebic Drugs -Anthelmintic -Androgens and Antiandrogens -Uterine Stimulants and Relaxants -Chelating Agents
	Dr.Shivaprasanna MBBS	TUTOR	REGULAR					16 -03-2023 to Till date EPCMS& RC	<p>Total number of classes taken =5</p> <ul style="list-style-type: none"> Evidence based medicine Anti-histamines Anti-gout drugs Ethyl and Methyl Alcohols Tetracycline & Chloramphenicol
	Dr.Pradeep MBBS	TUTOR	REGULAR					14-03-2023 to Till date EPCMS& RC	<p>Total number of classes taken =3</p> <ul style="list-style-type: none"> Migraine 5HT-modulators

									CCF Sulfonamides
	Dr. Sunil M MBBS	TUTOR	REGULAR					06-11-2023 To Till Date EPCMS&R C	Total number of classes taken =3 Migraine 5HT- modulators CCF Sulfonamides

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.
3. Medical Educator Training/ research methodology and dates

Additional Information, if any, may also be provided.

Annexure - I

Sl No	Faculty Name	Publication in Vancouver referencing style	Indexing System
1	Dr.Shobha Kamble Professor & HOD	<p>1.Kamble S, Rambhimaiah S. Antidiabetic Activity of Aqueous Extract of Cinnamomum cassia in Alloxan-Induced Diabetic Rats. Biomed Pharmacol J 2013;6(1)</p> <p>2.Kamble S, Ahmed M. Z, Ramabhimaiaha S, Patil P. Anti-Inflammatory Activity of Raphanus sativus L in Acute and Chronic Experimental Models in Albino Rats. Biomed Pharmacol J 2013;6(2)</p> <p>3.Ahmed Z, Kamble S. Antinociceptive Action of the Seeds of Carica Papaya Linn Extracted in Aqueous Medium in Mice. Biomed Pharmacol J 2018;11(1).</p> <p>4.Geetha S, Kamble S, Ahmed Z M. Evaluation of knowledge, attitude and practice of rational use of medicines among clinicians in a tertiary care teaching hospital. Int J Pharmacol Res. 2021;11(1):30-4.</p> <p>5. Kamble S, Geetha S and Patil D. A prospective, questionnaire-based study to evaluate the knowledge, attitude and practice of rational use of antibiotics among clinical practioners in a tertiary care hospital. National journal of physiology, pharmacy and pharmacology. 2022;12(10):1-4.</p> <p>6. 6.Raju KS, Geetha S, Kamble S. A prospective, observational study of the spontaneous reporting patterns of adverse drug reactions in a tertiary care teaching hospital. Journal of pharmacology and pharmacotherapeutics.2022;13(3):272-7.</p>	<p>SCOPUS</p> <p>SCOPUS</p> <p>SCOPUS</p> <p>DOAJ</p> <p>EMBASE COPERNICUS</p> <p>SCOPUS</p>
2	Dr. LEENA Associate professor	<p>1Leena.A, Chanda Kulkarni.Patterns of Poisoning and drug overdosage and their outcome among in-patients admitted at emergency medicine department of a tertiary care hospital Indian Journal of Critical Care Medicine. 2012 Jul-Sept;16(3):130-135</p> <p>2Chanda Kulkarni,Leena.A, Lohit .K,Saji.A randomized comparative study of safety and efficacy between immediate release glucosamine hcl and glucosamine hcl sustained release formulation in the treatment of knee osteoarthritis: a proof of concept study.Journal of Pharmacology and Pharmacotherapeutics, 2012 Jan-Mar; 3(1):48-54 PMID:22368417</p> <p>3..Lohit.K,Leena.A,Maria Jose, Amruta A Pandit.Adverse drug reactions reporting among nursing staff and students: a validated questionnaire based knowledge, attitude and practice study.International journal of Basic and Clinical Pharmacology,2017 Mar; 6(3):523-527</p> <p>4..Lohit.K,Leena.A,Knowledge, awareness, attitude of adverse drug reactions among health care providers in a tertiary health care centre.National journal of physiology,pharmacology and pharmacy 2018;8(4):465-69</p>	<p>PUBMED</p> <p>PUBMED SCOPUS</p> <p>PUBMED</p> <p>EMBASE</p>

		<p>5.Impact of a mental health awareness program on knowledge, attitude and perceptions about mental health disorders among medical students. National journal of physiology, pharmacology and pharmacy 2022; 12(11):1944-48.</p> <p>6.Patterns, causality, preventability and severity of Adverse drug reactions: An Observational study at a tertiary health care centre. National journal of physiology, pharmacology and pharmacy 2022; 12(12)</p>	<p>EMBASE</p> <p>EMBASE</p>
I3	Dr. GEETHA S Associate professor	<p>1.Geetha S, Kamble S, Ahmed Z M. Evaluation of knowledge, attitude and practice of rational use of medicines among clinicians in a tertiary care teaching hospital. Int J Pharmacol Res. 2021;11(1):30-4.</p> <p>2.Patil D, Geetha S, Shivamurthy M R, Patil N U. Efficacy of supplementation of probiotics along with antimicrobial agents in vulvovaginal infections in a tertiary care hospital. Asian J Pharm Clin Res. 2021;14(12): 119-22.</p> <p>3.Geetha S, Kamble S and Ahmed Z M. Evaluation of knowledge, attitude and practice of rational use of medicines among clinicians in a tertiary care teaching hospital. International journal of pharmacology research. 2021;11(1):30-34.</p> <p>4.Geetha S, Patil D, Malladar P R and Aithal S. Audit of antibiotic prescription in suspected neonatal sepsis at an Indian tertiary care hospital. Pharmacology and clinical pharmacy research. 2021;6(3):23-31.</p> <p>5.Kamble S, Geetha S and Patil D. A prospective, questionnaire-based study to evaluate the knowledge, attitude and practice of rational use of antibiotics among clinical practioners in a tertiary care hospital. National journal of physiology, pharmacy and pharmacology. 2022;12(10):1-4.</p> <p>6.Raju KS, Geetha S, Kamble S. A prospective, observational study of the spontaneous reporting patterns of adverse drug reactions in a tertiary care teaching hospital. Journal of pharmacology and pharmacotherapeutics.2022;13(3):272-7.</p>	<p>DOAJ</p> <p>EMBASE</p> <p>DOAJ</p> <p>DOAJ</p> <p>EMBASE</p> <p>SCOPUS</p>
	Dr.Swarnali Paul	1.Saha D, Das S, Maiti RN, Paul S.Effect of sodium-glucose transport protein 2 inhibitors on serum uric acid:an Outpatient based prospective interventional study.IJBCP 2020;9(6):962-965	SCOPUS
	Mrs. Swati Banerjee	<p>1.Swati Banerjee, Sujatha Sowmyanarayan ,RajeshwariK .A. Adverse drug reactions in the department of dermatology at a tertiary care hospital: a prospective study. International Journal of Basic and clinical Pharmacology;Vol 7, Jan2018</p> <p>2. Swati Banerjee ,Sujatha Sowmyanarayan Monitoring of adverse drug reactions in medicine, paediatric and surgical departments of a tertiary care hospital: a prospective observational study; Internnational Journalof Basic and clinical Pharmacology;Vol7,Jan2018</p>	<p>Pubmed central</p> <p>Pubmed central</p>

Details of Medical education training of Faculty:

Faculty name	Medical Education training Details	Other
Dr.SHOBHA KAMBLE	RBMET = 11-6-2019 to 13-6-2019	
Dr. LEENA.A	RBMET- 20/03/2018 to 22/03/2018	
Dr. GEETHA S	RBMET - 26/10/2021 TO 28/10/2021	