

ANNEXURE - 1

Sr. No.	Faculty name	Publication in Vancouver referencing style	PubMed Indexed Yes/No	Scope
1.	Dr. Dinesh Dhodi	Dhodi DK, Thakkar KB, Billa G, Khobragade AA, Sinha SR, Patel SB. Knowledge, attitude & practices of medical students and teachers towards clinical research in a tertiary care hospital in Mumbai – cross sectional survey. <i>J Contemp Med Edu</i> 2013; 1(4): 238-244.	No	No
2.	Dr. Dinesh Dhodi	Dhodi DK, Bhagat SB, Pathak D, Patel SB. Drug-induced nephrotoxicity. <i>Int J Basic Clin Pharmacol</i> 2014; 3:591-7	No	No
3.	Dr. Dinesh Dhodi	Dhodi DK et al. EFFECTS OF PRANAYAMA ON GALVANIC SKIN RESISTANCE (GSR), PULSE, BLOOD PRESSURE IN PREHYPERTENSIVE PATIENTS (JNC 7) WHO ARE NOT ON TREATMENT. <i>Int J Med Res Health Sci.</i> 2014;3(4):804-807.	No	Yes
4.	Dr. Dinesh Dhodi	Dhodi DK, Bhagat SB, Patil KC. A comparative study of thyroid status of patients on phenytoin, carbamazepine and valproate monotherapy. <i>Int J Basic Clin Pharmacol</i> 2016; 5:362-5.	No	No
5.	Dr. Dinesh Dhodi	Dhodi DK, Patil KC, Bhagat SB. A study to evaluate the prevalence and pattern of prescription drug abuse among medical students and resident doctors in a tertiary care hospital in Mumbai: A questionnaire-based study. <i>Int J Med Sci Public Health</i> 2014; 3:1254-1257.	No	Yes
6.	Dr. Dinesh Dhodi	Dhodi DK, Jaiswar S, Bhagat SB, Gambare RS. A study to evaluate prescribing pattern of antibiotics among patients of urinary tract infection with preexisting renal disorders in a tertiary care hospital. <i>Int J Basic Clin Pharmacol</i> 2014; 3:687-91.	No	No
7.	Dr. Dinesh Dhodi	Paradkar SG, Sinha SR, Dhodi DK, Beldar AS, Patel SB, Bhagat SB. DRUGS FROM THE SEA: A REVIEW OF MARINE DRUGS IN THE PIPELINE AND THE CHALLENGES FACED BY	No	No



		RESEARCHERS IN MARINE DRUG DEVELOPMENT. Int Jou of Tech Res and App. 2015;3(4):211-19.		
8.	Dr. Dinesh Dhodi	Billa G, Thakkar K, Jaiswar S, Dhodi D . A cross-sectional study to evaluate the awareness and attitudes of physicians towards reducing the cost of prescription drugs. Mumbai. Applied health economics and health policy. 2014 Apr;12(2):125-37.	No	No
9.	Dr. Dinesh Dhodi	Khobragade A, Patel S, Dhodi D , Thakkar K, Jaiswar S, Kosale S. Anticonvulsant Activity of Flunarizine in comparison with known anti-epileptic drugs in experimental animals. Int J Pharm Med and Bio Sc. 2012; 1:1-0.	No	No
10	Dr. Dinesh Dhodi	Desai SA, Dhodi DK , Sinha SR. Causality assessment of adverse drug reactions reported with antitubercular drugs in a tertiary care hospital—An observational study. National Journal of Physiology, Pharmacy and Pharmacology. 2021;11(3):263-8.	No	Yes
11.	Dr. Dinesh Dhodi	Dhodi D , Pal A. A Review of Drug Therapy in the Management of Covid-19. Global Journal of Medical Research. 2020;20(8):7-14	No	No
12.	Dr. Dinesh Dhodi	Dhodi D , Sinha S, Desai S, Vable M. Always, better, and control-vital essential and desirable analysis of pharmacy store of tertiary care teaching hospital, Mumbai. National Journal of Physiology, Pharmacy and Pharmacology. 2021;11(10):1164-7.	No	Yes
13.	Dr. Dinesh Dhodi	Dhodi Dinesh K. , Beldar Amit S. Comparative Assessment of The Pattern of Anti-Hypertensive Drugs Prescribed in Medicine and Cardiology Out-Patient Department OPD. Int J Med Res Prof. 2020 Sept; 6(5): 41-48.	No	No

Dhodi

GOVERNMENT MEDICAL COLLEGE, ALIBAUG – WEBSITE DETAILS

Department	Name of the faculty	Qualification	IMR number	Current designation	Date of promotion	Nature of employment	Regular / permanent/ contract/ outsourced	Details of the service in last 5 years					Number of lectures taken/year. Topics covered	
Pharmacology	Dr. Dinesh Krishna Dhodi	M.B.S. M.D.	MMC Reg. No. - 2004083107	Associate Professor	Date of promotion - Adhoc 27/09/2017 up to 13/05/2018	Permanent	Permanent	1. GGMC, Mumbai – Till 26/09/2017 as Assistant Professor From 27/09/17 As Associate Professor	2. GGMC, Mumbai – As Associate Professor	3. GGMC, Mumbai –As Associate Professor	4. GGMC, Mumbai – As Associate Professor	5. GGMC, Mumbai As Associate Professor Till 18/05/2021	Albaug From 19/05/21 to Till Date as Associate Professor	Lectures : 65 Practicals : 20 Tutorials : 20 1.General Pharmacology 2. Autonomic Nervous System lectures 3. Central Nervous System 4. Cardiovascular System 5. Endocrine System 6. Gastrointestinal System 7. Respiratory System 8. Chemotherapy 9. Blood & Renal Pharmacology

1. **Biomedical Research** – August to December 2020 (ICMR & NIE)

2. **Medical Education Training** – 21st November to 23rd November 2017 (GSMC KEMH MCI)

Dr. D. D. D.