

DEPARTMENT OF CARDIAC THORACIC ANESTHESIA, GOVT. MEDICAL COLLEGE, JAMMU

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contact. outsourced	Details of Service in the Last 5 years					Number of lectures taken/ year Topic covered
				1	2	3	4	5	
Cardiac Thoracic Anesthesia	Dr. Puja Vimesh (ANE-2122904)	Professor & Head 19-06-2019	Regular	Professor & Head	Professor	Professor	Associate Professor	Associate Professor	Congenital Heart Diseases (Cynotic and Acynotic). Cardiac Stenotic and regrutitant lesions. Cardiac Myxomas Thoractomies (Emyyema) Lobactimies Pneumonectmies with the use of double luman tubes.
Cardiac Toracic Anesthesia	Dr. Rasmeet Kour (ANE-2135452)	Assistant Professor	Contractual	Assistant Professor	Assistant Professor	Lecturer	Lecturer	Lecturer	Congenital Heart Diseases (Cynotic and Acynotic). Cardiac Stenotic and regrutitant lesions. Cardiac Myxomas Thoractomies (Emyyema) Lobactimies

									Pneumonectmies with the use of double luman tubes.
Cardiac Thoracic Anesthesia	Dr. Vikas Gupta (ANE-2304748)	Lecturer	Contractual	Lecturer	Lecturer	Lecturer	Registrar	Registrar	Congenital Heart Diseases (Cynotic and Acynotic). Cardiac Stenotic and regrutitant lesions. Cardiac Myxomas Thoractomies (Emyyema) Lobactimies Pneumonectmies with the use of double luman tubes. Congenital Heart Diseases (Cynotic and Acynotic). Cardiac Stenotic and regrutitant lesions. Cardiac Myxomas Thoractomies (Emyyema) Lobactimies Pneumonectmies with the use of double luman tubes.

LIST OF PUBLICATIONS AS DESIRED BY NMC

S. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/ No	Scopus
1.	Dr. Puja Vimesh	Puja Vimesh M.D., Shyam Singh, M.Ch., Shivani Mehta, M.D., Ramesh Chander, M.D. Is Fast Track Cardiac Anaesthesia Cost Effective without Compromising Morbidity and Mortality? Journal of Medical Sciences 2017; 20(1):22-30	Yes	
		Pujaj Vimesh, Shivani Mehta, Ramesh Chander, Shyam Singh: Distribution and Determinants of Hypertension in Field Practice Area of CMC & H Bungal Pathankot, Punjab, Indian Journal of Medical Sciences ISSN 0972-110X, Jan=June 2017, Volume 20, Number 1, page 31-37.	Yes	
		Puja Vimesh, Rajesh Angral, Rasmeet Kour, Qamar-Un-Nisa: Prophylactic use of Magnesium Sulphate to prevent arrhythmias in patients with Rheumatic Heart disease undergoing Closed Mitral Valvotomy: JK Science.	Yes	
		Puja Vimesh, Rasmeet Kour, Rajesh Angral, Anshu: Randomized trial of quantitative correlation of thoracic epidural tramadol with postoperative analgesia in patients undergoing Thoracotomy : JK Science.	Yes	
		Mukta Jatendra, Sucheta Hansa, Puja Vimesh, Smriti Gulati, Heena Gupta: A Comparative Evaluation of Lornoxicam and Clonidine as Potential Adjuncts to lidocaine in Intravenous Regional Naesthesia: Journal of Evolution of Medical and Dental Sciences 2015: Vol. 4, Issue 50, June 22: page 8668-8675.	Yes	
2.	Dr. Rasmeet Kour	Puja Vimesh, Rasmeet Kour, Rajesh Angral, Anshu “Randomized trial of quantitative correlation of thoracic epidural tramadol with postoperative analgesia in patients undergoing Thoracotomy” J.K Science.	Yes	

		Puja Vimesh, Rajesh Angral , Rasmeet Kour, Qamar-Un-Nisa "Prophylactic use of Magnesium Sulphate to prevent arrhythmias in patients with Rheumatic Heart disease undergoing Closed Mitral Valvotomy" J.K Science.	Yes	
		Rasmeet Kour, Qamar-Un-Nisa, A.Q Dar, A dose finding study to evaluate the duration of post operative in urological surgical patients using different dose of epidural tramadol.	Yes	
3.	Dr. Vikas Gupta	Comparison of sniffing position and head-neck position for Direct Laryngoscopy. Vol. 18, issue 4. Series. 14, April 2019	Yes	
		Comparison of Dexamethasone and Betamethasone in prolonging duration of Spinal anesthesia in elective Caesarean Section. Vol. 18, Issue 7. Series. 10 July 2019	Yes	
		Vikas Gupta ¹ , Nandita Mehta ² , Sunana Gupta ^{3,*} , Kulbhushan Mahotra ⁴ . COMPARATIVE EVALUATION OF SUPRAGLOTTIC AIRWAY DEVICES I-GEL VERSUS LMA-SUPREME IN PATIENTS UNDERGOING SURGERY UNDER GENERAL ANAESTHESIA. Indian Journal of Clinical Anaesthesia, April - June 2015;2(2):86-91	Yes	