

**SHRI ATAL BIHARI VAJPAYEE MEDICAL COLLEGE &
RESEARCH INSTITUTE**

DEPARTMENT OF ANAESTHESIOLOGY

SL NO	NAME OF FACULTY	TITLE OF PUBLICATION	JOURNAL
1	DR DAYANANDA V P	A study of effectiveness of fresh frozen plasma in organoshohorous compound poisoning in reducing length of intensive care unit stay and in reducing need for tracheostomy.	Anesthesia Essaya res 2016;10:268-272
2	DR DAYANANDA V P	effect of breastfeeding on haemodynamics and consumption of propofol and sevoflurane:A state entropy guided comparative study.	Indian j anaesth 2016;60:180-8
3	DR DAYANANDA V P	A comparative study of dexmedetomidine verses clonidine as adjuvant with hyperbaric bupivacaine under spinal anaesthesia for gynecological surgeries.	Indian Anesth analg 2018;5(11):1817-22
4	DR DAYANANDA V P	A comparative study of intrathecal versus intravenous fentanyl in cesarean sections under subarachnoid block.	Indian j anesh analg 2019;6(part1):1919-1924
5	DR VASANTHA KUMAR J	A prospective, randomized, single blind, comparative study of Dexmeditomedine and Propofol infusion for intraoperative heamodynamics and recovery characteristics in laproscopic surgeries	. Anesth Essays Res2019;13:492-7
6	DR VASANTHA KUMAR J	A prospective comparative study of Efficacy of Bupivacaine alone or in combination with Dexamethasone in Fascia illiaca compartment block prior to subarachnoid block for fracture femur surgeries	Indian J Anesth Analg.2019;6 (6 part-11):2212-2218
7	DR VASANTHA KUMAR J	A Study on Hemodynamic Response During Induction with Etomidate, Propofol or Combination of Etomidate and Propofol in General Anaesthesia.	India J Anesth Analg. 2020;7(1 Part-II):368-374.
8	DR VASANTHA KUMAR J	Comparing Dexamethasone and Dexmedetomidine as Adjuvants for Tap Block After Abdominal Hysterectomy Under Spinal Anaesthesia.	Indian J Anesth Analg. 2021;8(1):117-122.
9	DR BHASKARA B	A study of effectiveness of fresh frozen plasma in organoshohorous compound poisoning in reducing length of intensive care unit stay and in reducing need for tracheostomy.	Anesthesia Essaya res 2016; 10:268-272
10	DR BHASKARA B	effect of breastfeeding on haemodynamics and consumption of propofol and sevoflurane:A state entropy guided comparative study	Indian j anaesth 2016;60:180-8

11	DR BHASKARA B	Intrathecal 1% 2-Chloroprocaine with fentanyl in comparison with ropivacaine (0.5%) with fentanyl in day care perianal surgery: Prospective randomized comparative study.	Anesth Essays Res 2019;13:471-5
12	DR BHASKARA B	A Study to Evaluate Intrathecal 1% Chloroprocaine and 0.5% Levobupivacaine in Perianal Surgeries: A Prospective Randomized Study.	<i>Anesthesia, Essays and Researches</i> 14 (2020): 406 - 411.
13	Dr Reshma K	The decaf (dyspnea, eosinopenia, consolidation, acidemia, atrial fibrillation) score in prediction of hospital mortality in acute exacerbation of chronic obstructive pulmonary airway disease in critical care unit of tertiary care hospital in mangalore	Journal of Xi'an Shiyou University, Natural Science Edition
14	Dr Reshma K	Motor response evaluation during brachial plexus block anesthesia: An ultrasonography aided study	Anesth Essays Res 2015;9:225-9.
15	Dr Reshma K	Adverse heart rate responses during beach-chair position for shoulder surgeries - A systematic review and meta-analysis of their incidence, interpretations and associations.	Indian J Anaesth 2020;64:653-67
16	Dr Reshma K	Comparative study between propofol and dexmedetomidine for conscious sedation in patients undergoing outpatient colonoscopy.	Anesth Essays Res 2018;12:98-102.
17	Dr Reshma K	A study of prophylactic phenylephrine infusion for preventing hypotension during spinal anaesthesia for cesarean section:	gjra - global journal for research analysis volume-7, issue-9, september-2018
18	Dr Reshma K	A comparison of complications faced during lumbar epidural block using 0.5% bupivacaine vs 0.5% bupivacaine with ketamine	gjra - global journal for research analysis volume-7, issue-9, september-2018

ON GOING RESEARCH

SL NO	NAME OF FACULTY	TITLE OF RESEARCH	STAGE
1	DR BINDU	Camparison Of Video Laryngoscopy With Direct Laryngoscopy For Endotracheal Intubation In Post Covid Patients With Invasive Mucormycosis For Surgery In A Tertiary Care Hospital	ON GOING
2	DR NAZIYA	Comparative study of the effect of dexmedetomidine vs fentanyl infusion on hemodynamic stress response in post covid Mucor mycosis cases undergoing functional endoscopic sinus surgery in a tertiary care hospital	ON GOING