

Publications of faculties
Fakhruddin Ali Ahmed Medical College, Barpeta, Assam

Department of Anaesthesia

Srl. No.	Name Designation	Nature	No	Publication	Pubmed	Scopus
1	Dr.Nilotpal Das Professor and HOD	Publications	1	Das N, Rajkhowa T. , Alam M. A Clinical Study On The Effects Of Ondansetron On The Dose Of Vassopressor In Spinal-Induced Hypotension In Caesarean Section Cases- A Randomised Controlled Trial. International Journal Of Scientific Research. 2017; 6(12)	NO	NO
			2	Das N. A Prospective Randomized double-Blinded Clinical study to Compare the Effect on Post-operative Nausea and vomiting (PONV) Following administration of Ondansetron alone and Ondansetron and Dexamethasone Combination in Laparoscopic Cholecystectomy. 2016;5(10):		
			3	Das N, Nath PM, Barua S, Das CH, Mondal S, Barman P. Anaesthetic experience with I-get in pediatric patients by residents in a tertiary care hospital: <i>International Journal of Scientific study</i> . 2016	NO	NO
			4	Tejwant R, Das N, Samit P, Kundu R. Fentanyl as an adjuvant for brachial plexus block: a randomized comparative study. International Journal of Clinical Trials. 2016;3(2):64	NO	NO
2	Dr Babita Lahkar Associate Professor	Publications	1	Lahkar B, Dutta K, Choudhury D. Comparative Study Of Phenylephrine And Ephedrine In Controlling Hypotension In Pregnant Patients Undergoing Caesarean Section Under Spinal Anaesthesia. Journal of Evidence Based Medicine and Healthcare, 2019;6(3):160-165	NO	NO
			2	Lahkar B, Dutta K. Benzodiazepine Premedication in General Anaesthesia: A Clinical Comparative Study. International Journal of Clinical Trials, 2019;6(2):45-51	NO	NO

Srl. No.	Name Designation	Nature	No	Publication	Pubmed	Scopus
3	Dr. Bidyut Borah Assistant Professor	Publications	1	Borah B, Engineer SR. Patel KB. Acomparison of ultrasound versus paresthesia technique for supraclavicular brachial plexus block. Int J Adv Med 2017;4:198-202	NO	NO
			2	Borah B, Shukla M I, Joshi N K, Parasmani, A comparative study between dexmedetomidine, clonidine and magneium sulfate in attenuating hemodynamic response to laryngoscopy and intubation- a randomised study. <i>Indian J Clin Anaesthe</i> 2017;4(1):30-36	NO	NO
			3	Kiran B P, B. Bidyut, Ananyaruchi SS. Successful recovery from disseminated intravascular coagulation in a patient with abruptio placentae who presented for emergency lower-segment cesarean section. <i>Ain- Shams J Anaesthesiol</i> 2016;9:146-8	NO	NO
4	Dr. Rupak Bhattacharjee Assistant Professor	Publications	1	Deka B, Talukdar B, Laha A K, Bhattacharjee R. Effects of IV ondansetron during spinal anesthesia with Ropivacaine and Fentanyl. <i>Indian Journal of Basic and Applied Medical Research.</i> 2016;5(2):651-655	NO	NO
5	Dr. Mrinal Kanti Taye Associate Professor	Publications	1	Bharali P, Taye M K, Gowami A, Deori A K. Regional Block Versus General Anaesthesia for Caesarean Section and Neonatal Outcomes. A Clinical Comparative Study.2016 IOSR. <i>Journal of Dental and Medical Sciences.</i> 15(09):01-06 DOI: 10:9790/0853-1509020106	NO	NO