

RESUME



DR. BIKRAMJIT DAS, MD (ANESTHESIOLOGY)

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Current job: Assistant Professor, Govt. Medical College Haldwani & STM Hospital, Uttarakhand, India.

Objective

To demonstrate my skills as an expert anesthesiologist for various types of surgeries and deliver excellent care to patients in one of the premier medical institutions.

Strengths

1. Expertise in delivering safe and appropriate pre-operative medications for patients who will undergo surgery
2. Good in providing patients with safe and accurately-computed anesthetic agents during operations
3. Expertise in prescribing effective pain medications for post-operative clients
4. Annually updated with the newest trends and innovations in anesthesiology and pain treatment
5. Good interpersonal skills (with fellow physicians, nurses, OR techs and other healthcare personnel.)
6. Good communication skills
7. Attention to detail
8. Promptness and discipline

Experience

Medical Council of India certified anesthesiologist, 2011 – present.

1. Junior Resident (2008, June–2011, June): Department of Anesthesiology, J.N.Medical College, Aligarh Muslim University, Aligarh, India
2. Senior Resident (2011, December–2012, December): Department of Anesthesiology, J.N.Medical College, Aligarh Muslim University, Aligarh, India
3. Clinical Tutor (2013, January – June): Department of Anesthesiology, Medical College and Hospital, Kolkata, India
4. Assistant Professor (2013, July – present): Department of Anesthesiology, Govt. Medical College, Haldwani, India

Education

1. Ballygunge Govt. High School
High school, 1987–2000
2. Nilratan Sircar Medical College, University of Calcutta
MBBS, 2000–2006
3. Jawaharlal Nehru Medical College, Aligarh Muslim University
MD, Anesthesiology, 2008–2011

Publications

1. Comparative evaluation of Airtraq optical laryngoscope and Miller's blade in paediatric patients undergoing elective surgery requiring tracheal intubation: A randomized, controlled trial.

Das B, Samanta A, Mitra S, Jamil SN. Indian J Anaesth 2017; 61: 326–31.

2. Supraclavicular brachial plexus block using ropivacaine alone or combined with dexmedetomidine for upper limb surgery: A prospective, randomized, double-blinded, comparative study.

Das B, Lakshmegowda M, Sharma M, Mitra S, Chauhan R. Rev Esp Anesthesiol Reanim. 2015 Jun 16. pii: S0034-9356(15)00120-6. doi: 10.1016/j.redar.2015.04.012. [Epub ahead of print] English, Spanish.

3. A randomised comparative study of the effect of Airtraq optical laryngoscope vs. Macintosh laryngoscope on intraocular pressure in non-ophthalmic surgery].

Das B, Samal RK, Ghosh A, Kundu R. Rev Bras Anesthesiol. 2015 Apr 17. pii: S0034-7094(15)00020-3.

4. A comparative study of three methods of ProSeal laryngeal mask airway insertion in children with simulated difficult laryngoscopy using a rigid neck collar.

Das B, Mitra S, Samanta A, Samal RK. *Acta Anaesthesiol Taiwan*. 2014 Sep;52(3):110-3.

5. Comparison of Size 2.5 i-gel™ with Proseal LMA™ in Anaesthetised, Paralyzed Children Undergoing Elective Surgery.

Mitra S, Das B, Jamil SN. *N Am J Med Sci*. 2012 Oct;4(10):453-7.

6. Comparison of i-gel™ supraglottic device with classic laryngeal mask airway in anesthetized paralyzed children undergoing elective surgery.

Das B, Mitra S, Samanta A, Vijay BS. *Anesth Essays Res*. 2012 Jul-Dec;6(2):180-3.

7. Comparison of three supraglottic devices in anesthetised paralyzed children undergoing elective surgery.

Das B, Mitra S, Jamil SN, Varshney RK. *Saudi J Anaesth*. 2012 Jul;6(3):224-8.

8. A prospective, randomized, Single-blinded, comparative study of Classic Laryngeal Mask Airway and ProSeal Laryngeal Mask Airway in pediatric patients.

Das B, Jamil SN, Mitra S, Varshney RK. *J Anaesthesiol Clin Pharmacol*. 2012 Jul;28(3):318-21.

9. Comparison of the Airtraq and McCoy laryngoscopes using a rigid neck collar in patients with simulated difficult laryngoscopy.

Ali QE, Das B, Amir SH, Siddiqui OA, Jamil S. *J Clin Anesth*. 2014 May;26(3):199-203.

10. A "cannot ventilate, cannot intubate" situation in a patient posted for emergency surgery for acute intestinal obstruction.

Das B, Nasreen F, Haleem S, Ali QE. *Anesth Essays Res*. 2013 Jan-Apr;7(1):140-1.

11. Role of tranexamic acid in reducing postoperative blood loss and transfusion requirement in patients undergoing hip and femoral surgeries.

Vijay BS, Bedi V, Mitra S, Das B. Saudi J Anaesth. 2013 Jan;7(1):29–32.

12. Survival pattern in patients with acute organophosphate poisoning on mechanical ventilation: A retrospective intensive care unit-based study in a tertiary care teaching hospital.

Ahmed SM, Das B, Nadeem A, Samal RK. Indian J Anaesth. 2014 Jan;58(1):11–7.

13. Nasotracheal intubation with MacGrath videolaryngoscope using Schroeder directional stylet: Case series.

Das B, Ahmed SM, Raza N. J Anaesthesiol Clin Pharmacol. 2015 Apr–Jun;31(2):239–41.

Other Academic Distinctions

1. BLS and ACLS provider
2. FCCS provider
3. Reviewer of Journal of Anesthesia (ISSN: 0913–8668), India Journal of Anesthesia and International Journal of Anesthetics and Anesthesiology (ISSN: 2377–4630).

Personal information

- Civil status: Married.
- Birthday: 29 October 1981
- Interests: Music, Gym, Travelling.