



- **Name:** Dr Anjum Naz
- **Department:** Anaesthesiology and Intensive Care
- **Qualification:** MD, PDCC (Neuroanaesthesia)
- **About myself (in 150 words):** With 18 years of post-MD teaching and clinical experience in Anaesthesiology, I have worked in reputed medical colleges across Delhi, Lucknow, and West Bengal. Since joining AIIMS Kalyani on March 15, 2022, I have been instrumental in establishing and regularizing OT and ICU services. As the head of the department, I initiated the MD, PDCC Neuroanaesthesia, and BSc OT Technology courses. My passion for teaching extends to MBBS students, postgraduate trainees, nurses, and OT technicians, and I frequently deliver lectures at conferences and CMEs. My research focuses on enhancing intraoperative safety and postoperative pain management, and our department is engaged in various research projects. I actively participate in national and international conferences as faculty and delegate and my department has led workshops like AKCURA 2023, Acute Neurocare 2024 Difficult Airway 2022 and Advanced Haemodynamic Monitoring. I am a member of several prestigious academic organizations, Indian Society of Anaesthesiologists, Indian Medical Association, All India Difficult Airway Association, Research Society of Anaesthesiology and Clinical Pharmacology and Indian Society of neuroanaesthesia and critical care.
- **Area(s) of interest:** Neuroanaesthesia, Airway, Obstetric anaesthesia
- **Research publications and/or book chapters (in last five years):**
 1. Ray, Subrata; Mitra, Anuradha; Sanyal, Ramapati; Hussain, Tabish; Naz, Anjum³. Analgesic efficacy of suprascapular nerve block versus combined suprascapular and axillary nerve block in patients undergoing shoulder arthroscopy: a prospective, randomized, comparative study. *Indian Journal of Pain* 38(1): p 25-31, Jan–Apr 2024. | DOI: 10.4103/ijpn.ijpn_73_23
 2. Mondal A, Naz A, Mitra S, Kundu R. Comparative study between two supraglottic airway devices in anaesthetised, spontaneously ventilated adult patients during elective surgical procedures. *2023 JPTCP*; 30 (19): 1310-1316.
 3. Saboo V, Biswas D, Naz A, Seal SL, Ray R. Local infiltration of bupivacaine along the incision line following cesarean section reduces postoperative pain and analgesia requirement: a double-blinded randomized controlled study. *Journal of South Asian Federation of Obstetrics and Gynaecology*. 2022 Nov 16; 14 (5):596-601.

4. Agarwal V, Naz A, Sanyal R. Evaluation of efficacy of varying doses of 0.5% bupivacaine heavy with fentanyl in spinal anaesthesia in patients undergoing lower extremity surgeries: A comparative Randomised comparative study 2021 M.E.J. ANESTH 28 (2), 89-97
5. Roychowdhury M, Naz A. Dexmedetomidine as an adjuvant to lignocaine for intravenous regional anaesthesia for forearm and hand surgeries: A prospective, randomized, controlled study. JARSS 2021;29(2):92-8
6. Chakraverty P, Naz A, Roy S. Intranasal midazolam versus intranasal ketamine as premedication in paediatric patients: A comparative study. Indian J Clin Anaesth 2020;7 (3):490-495.

- **Research gate / PubMed link / Google scholar link:**

https://scholar.google.com/citations?view_op=list_works&hl=en&hl=en&user=1FveRRMAAAAJ

- **Completed & Ongoing Funded Research Projects:** Prevalence of cardiac autonomic neuropathy and its effect on perioperative haemodynamic parameters in diabetic patients undergoing major elective surgeries: A prospective observational study. Funded by RSSDI.

- **Achievements:** (Award/Prize, Professional Recognitions, etc.)

Second prize in poster presentation in second International symposium and 8th annual conference of 'ISNACC-2007'