



Dr. Indu Kapoor
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DR. INDU KAPOOR

MBBS, MD, FSNCC

***QUALIFICATIONS SUMMARY**

MBBS: Lady Hardinge Medical College (LHMC), New Delhi

M.D. (Anaesthesiology & Critical Care):
University College of Medical Sciences (UCMS) ,
Delhi

**FSNCC [Fellowship Society of Neurocritical
Care(SNCC)]**

***TRAINING**

**SENIOR RESIDENCY [Neuroanaesthesia and
Critical Care]**

All India Institute of Medical Sciences (AIIMS), New Delhi

Faculty [**Neuroanaesthesiology and
Critical Care]**

All India Institute of Medical Sciences (AIIMS), New Delhi

***OTHER ACHIEVEMENTS**

1.DR.TN. JHA MEMORIAL AWARD (State &National)

Awarded by Indian Society of Anaesthesiologists (ISA) for state and national level at 48th annual conference at Delhi and ISACON-2009, Chennai respectively.

2.SMT. CHANDRA & SH. NARAYAN WADHWANI MEMORIAL AWARD

Awarded for “Best Outgoing Postgraduate” in Anaesthesia in University College of Medical sciences, Delhi for the year 2010

3. **Honorary Fellowship in Neurocritical care by Society of Neurocritical care [SNCC], Agra 2023**

4. **Presidential Citation Award by Society of Neurocritical care [SNCC], Agra 2023**

5. **Diploma in Transplant Procurement Management (TPM) Training Course held in Delhi by Donation and Transplantation Institute (DTI) Spain in collaboration with AIIMS New Delhi, 2023**

6. **Felicitation for the contribution in organ donation program by ORBO, AIIMS On the occasion of "Indian Organ Donation Day on Donor Felicitation Program"**

7. **Books [As editor]:** *Manual of Neuroanesthesia - The Essentials [Taylor & Francis, CRC Press, USA], Essentials of Anesthesia for Neurotrauma [Taylor & Francis, CRC Press, USA], Pharmacology in Clinical Neurosciences [Springer], Clinical Synopsis of COVID-19 [Springer], PBLD in Neuroanaesthesia and Neurocritical Care [Springer], Brain and Heart Crosstalk [Springer], Essentials of Geriatric Neuroanesthesia [Taylor & Francis, CRC Press, USA], Perioperative Neurosciences-Translational Research [Elsevier Inc.USA], Transfusion practice in clinical neurosciences [Springer], Neurological and Neurosurgical Emergencies [Elsevier Inc.USA], Brain and Organ Communication [Elsevier Inc.USA]*

8. **Treasurer of Society of Neurocritical Care (SNCC)2022-2024**

9. **Member of Editorial Board of AXONE [Official newsletter of Society of Neurocritical Care (SNCC)] 2021-2022**

***PUBLICATIONS [10 best papers]**

1. Kapoor I, Singh DJ, Prabhakar H, Mahajan C, Chaturvedi A, Pandey S. Role of Preoperative Anesthesia Counseling in the Neurosurgical Patients: A Randomized Controlled Open-Label Study. *World Neurosurg.* 2024; 182:1-5
2. Kapoor I, Prabhakar H, Mahajan C, Zirpe KG, Tripathy S, Wanchoo J, Kakkar G, Sapra H, Gupta N, Singhal V, Chaturvedi A. A Nationwide Survey on the Practice of End-of-life Care Issues in

- Critical Care Units in India. *Indian J Crit Care Med.* 2023 ;27: 305-314
3. Kapoor I, Mahajan C, Prabhakar H. COVID-19 and the perioperative neuroscience - A narrative review. *Saudi J Anaesth.* 2021;15:19-26
 4. Kapoor I, Mahajan C, Prabhakar H. Enhanced Recovery After Surgery (ERAS) for Patients Undergoing Craniotomy: A Systematic Review. *J Neurosurg Anesthesiol.* 2022 ;34:437-438.
 5. Kapoor I, Pandit S, Prabhakar H, Mahajan C. Comparison between Transcranial Sonography and Computerized Tomography Scans to Assess the Midline Shift in Patients with Traumatic Brain Injury. *Indian J Crit Care Med.* 2023 ;27: 64-66
 6. Kapoor I, Wanchoo J, Mahajan C, Singhal V, Roy H, Kumar S, Brahma R, Prasad C, Kalaivani M, Prabhakar H, Chaturvedi A. Effect of Percutaneous Tracheostomy on Optic Nerve Sheath Diameter [TONS Trial]. *Indian J Crit Care Med.* 2021;25:382-387
 7. Khandelwal A, Kapoor I, Mahajan C, Sharma HB, Prabhakar H. Perioperative anesthetic management and factors affecting outcome in robotized stereotactic assisted (ROSA) intracranial procedures: A retrospective study. *J Clin Anesth.* 2020; 62: 109717
 8. Kapoor I, Mahajan C, Prabhakar H. Effect of anesthetic agent on brain volume: A transcranial sonographic assessment. *J Anaesthesiol Clin Pharmacol.* 2021;37:139-140
 9. Prabhakar H, Tripathy S, Gupta N, Singhal V, Mahajan C, Kapoor I, Wanchoo J, Kalaivani M. Consensus Statement on Analgo-sedation in Neurocritical Care and Review of Literature. *Indian J Crit Care Med.* 2021 ;25:126-133
 10. Khandelwal A, Kapoor I, Mahajan C, Prabhakar H. Effect of Positive End-Expiratory Pressure on Optic Nerve Sheath Diameter in Pediatric Patients with Traumatic Brain Injury. *J Pediatr Neurosci.* 2018;13:165-169

*** AREA OF INTEREST**

**Neurocritical care; Pediatric neuroanaesthesia, Geriatric neuroanaesthesia,
Evidenced based Neuroanaesthesia and Neurocritical Care,
Enhanced recovery after surgery (ERAS)**