

DR. SADASIVAN S IYER

Consultant - Anaesthesia and Pain Management

Qualification

MBBS | MD (ANAESTHESIOLOGY) | Fellowship in Pain Management (Singapore General Hospital), Singapore | Fellow of Indian Academy of Pain Medicine | Indian Diploma in Regional Anaesthesia

Overview

Dr. Sadasivan S. Iyer is a well-known Anaesthesia and Pain Management consultant in Bangalore currently associated with Manipal Hospitals, Old Airport Road. His notable accomplishments include a Fellowship in Pain Management from the prestigious Singapore General Hospital and membership in the Indian Academy of Pain Medicine. He is also a founding member of the Society of Integrated Pain and Palliative Care member. Dr. Iyer has an MBBS degree, an MD in Anaesthesiology and an Indian Diploma In Regional Anaesthesia. His zeal for knowledge and desire to make a substantial difference in patients' lives pushed him to pursue more specialisation in pain treatment. This drove him to get a Fellowship in Pain Management from Singapore General Hospital. Dr. Iyer is also a member of the Indian Society for the Study of Pain, the Indian Society of Anaesthesiologists, the Academy of Regional Anaesthesia, and the Indian College of Anaesthesiologists. He can speak English, Hindi, Tamil, Kannada and Telugu, making him reachable to many patients. Dr. Iyer is a foremost pain medicine expert in Old Airport Road Bangalore. Dr. Iyer has expertise in cancer pain management, palliative care, interventional pain management, chronic pain

management, and regional anaesthesia. He assures patients' comfort and well-being throughout surgical operations and efficiently treats their pain afterwards. Dr. Sadasivan S. Iyer has much experience in anaesthesia and pain management. He is committed to providing the best possible care for his patients and strives to improve their quality of life. Dr. Sadasivan S. Iyer's article is a prospective randomised trial that compared transversus abdominis plane analgesia to epidural analgesia for postoperative pain management in individuals after lower abdominal surgery. This study gave valuable insights into pain treatment, influenced future efforts to improve patient comfort and rehabilitation, and inspired fellow practitioners to explore new possibilities in their practice. He has authored various research articles and presentations, including research on using buprenorphine and dexmedetomidine as spinal anaesthetic supplements in older men undergoing prostate surgery. Dr. Iyer's commitment to improving patient lives and expanding pain treatment approaches has garnered him invitations to national, international, and state-level conferences. He offers his knowledge and experiences through captivating presentations, helping progress pain treatment practices globally. Dr. Iyer handles each case with thorough attention and a personalised treatment strategy, having an in-depth understanding of the complexity of pain and its influence on patients' lives. He believes in a comprehensive approach to pain management that incorporates medical therapies and interdisciplinary approaches. Dr. Iyer's relentless commitment to his patients makes him vital to the medical community.

Fellowship & Membership

- Fellowship in Pain Management (Singapore)
- Fellow of Indian Academy of Pain Medicine
- Indian Diploma in Regional Anaesthesia
- Founding member of Society of Integrated Pain and Palliative

care

- Member of Indian Society of Anaesthesiologists
- Member of Indian Society for study of Pain
- Member of Academy of Regional Anaesthesia
- Member of Indian College of Anaesthesiologists

Field of Expertise

- Chronic Pain Management
- Interventional Pain Management
- Cancer Pain Management
- Palliative Care
- Regional Anaesthesia

Languages Spoken

- English
- Hindi
- Tamil
- Kannada
- Telugu

Talks & Publications

- 1) Iyer SS, Bavishi H, Mohan CV, Kaur N. Comparison of epidural analgesia with transversus abdominis plane analgesia for postoperative pain relief in patients undergoing lower abdominal surgery: A prospective randomized study. Anesth Essays Res 2017;11:670-5.
- 2) Seshadri Ramkiran, Sadasivan S. Iyer, Sudhindra Dharmavaram , Chadalavada Venkata Rama Mohan , Avinash Balekudru, Radhika Kunnavil. BIS Targeted Propofol Sparing Effects of Dexmedetomidine Versus Ketamine in Outpatient ERCP: A Prospective Randomised Controlled Trial. J Clin Diagn Res. 2015 May; 9(5): UC07âUC12.
- 3) Kaur N, Goneppanavar U, Venkateswaran R, Iyer SS. Comparative effects of buprenorphine and dexmedetomidine as adjuvants to bupivacaine spinal anaesthesia in elderly male patients undergoing transurethral resection of prostate: A randomized prospective study. Anesth Essays Res 2017;11:886-91.
- 4) Mariyappa R, Bevinaguddaiah Y, Iyer SS. A comparison of the effectiveness of dexmedetomidine versus propofol-fentanyl combination for sedation during awake fiberoptic nasotracheal intubation. Indian J Clin Anaesth 2019;6(1):157-64
- 5) Guragol R, Bevinaguddaiah Y, Iyer S.S, Pujari V.S.. Single Injection versus Double Injection Ultrasound Guided Supraclavicular Brachial Plexus Block: A Randomised Comparative Study

- Indian Journal of Anesthesia and Analgesia ; 2018;5(2) : 265-71
- 6) Parate LH, Chanappa NM, Pujari V, Iyer S. Fascia Iliaca Block as the sole anesthetic technique in a patient with recent myocardial infarction for emergency femoral thrombectomy. Saudi J Anaesth 2015;9:199-201
- 7) Pujari S. Vinayak , Madabushi K. Rajashree, Bevinaguddaiah Yatish, Iyer S. Sadasivan. Ultrasound guided interscalene block is a safe technique in neck breathers. Egyptian Journal of Anaesthesia (2014) 30, 423-425.
- Speaker at various National, International and State level conferences on Pain management