



DR. ANITA PRAMOD

Consultant - Anaesthesiology

Qualification

MBBS | DNB

Overview

Dr. Anita Pramod is a specialist in anaesthesiology who has been working at Manipal Hospitals, Old Airport Road, Bangalore, for more than 15 years. With the exception of cardiac, regional, and neuro anaesthesia, the doctor is knowledgeable in all areas of anaesthesia, be it regional or central. She is widely recognised for her commitment to patients and her vast experience in Anaesthesiology, making her a reliable and trusted name. With excellent communication skills in many languages, such as English, Hindi, Malayalam, Marathi, and Kannada, the doctor ensures that all patients are heard carefully and seals the confirmation of them receiving the best possible consultation or treatment for their concerns. The doctor is also a member of some of the most prominent bodies for doctors in her area of expertise, such as the Indian Medical Association (IMA), the Indian Society of Neuroanaesthesiology and Critical Care (ISNACC), and ISA. She has been a member of these esteemed organisations for a vast span of time and has made herself one of the best anaesthesiologists in the entire Bengaluru. She has also been a part of several major publications. As of today, the doctor has more than 4 publications to

her name, which shows the depth of knowledge and research that she possesses. Apart from this, her decorated career is also marked by her participation in SAARC 2012, ISA Bangalore branch, and ISACON 2019.

Fellowship & Membership

- ISA
- IMA
- ISNNAC

Field of Expertise

- All anaesthesia specialities except cardiac.
- Regionals and Neuro anaesthesia

Languages Spoken

- English
- Hindi
- Malayalam
- Marathi
- Kannada
- Tamil

Talks & Publications

- Publications:
- KARNATAKAANAESTHJ.ORG. [Click Here](#)
- Glycine-induced acute transient postoperative visual loss. [Click Here](#)
- Anaesthetising an infant with acrocallosal syndrome- An

unusual case. [Click Here](#)

- Talks:
- SAARC 2012, ISA Bangalore branch, ISACON 2019