



DR. ROOPA VERNEKAR

Consultant - Obstetrics & Gynaecology

Qualification

MBBS | DGO

Overview

Dr. Roopa Vernekar is a highly regarded OBG specialist in Bangalore with over 2+ decades of experience. She is currently practicing as a Consultant - Obstetrics and Gynaecology at Manipal Hospital Jayanagar. Dr. Roopa has earned a reputation for her expertise in handling complex gynaecological concerns, including laparoscopic and hysteroscopic surgeries. Her dedication to delivering personalised and patient-centric care has made her a trusted name in women's healthcare in Bangalore. Dr. Roopa Vernekar began her academic journey at JJM Medical College, Davangere, where she completed her MBBS. She further honed her skills by earning a Diploma in Gynaecology and Obstetrics (DGO) from the Vijayanagara Institute of Medical Sciences (VIMS), Bellary. Over the years, she has gained extensive expertise in managing a wide range of gynaecological and obstetric conditions, including high-risk pregnancies, infertility treatments, hormonal imbalances, and menopause management. Her proficiency extends to advanced surgical procedures such as diagnostic hystero-laparoscopy, laparoscopic tubectomy, laparoscopy hysteroscopies, and minimally invasive surgeries, ensuring quicker

recovery and reduced discomfort for her patients. In her clinical practice, Dr. Roopa offers a wide array of services, including antenatal care, postnatal care, caesarean sections, IUCD insertions, Mirena insertions, and treatment for dysfunctional uterine bleeding (DUB). Her compassionate and thorough approach ensures that every patient receives tailored care, addressing their unique medical and emotional needs. Dr. Roopa Vernekar stands out for her unwavering commitment to advancing women's health. Her blend of expertise, empathy, and the use of cutting-edge medical techniques makes her a trusted gynaecologist in Bangalore.

Field of Expertise

- Obstetrics and Gynaecology & Laparoscopy

Languages Spoken

- English
- Hindi
- Kannada
- Marathi
- Konkani