



DR. SIRI GANESH

Consultant - Obstetrics & Gynaecology

Qualification

MBBS | DGO | MS (Obstetrics & Gynaecology)

Overview

Dr. Siri Ganesh is an Obstetrician and Gynaecologist, currently working in KMC, Mangalore, dedicated to providing comprehensive care to women at every stage of their reproductive health journey. Dr. Siri Ganesh earned his MBBS, followed by an Diploma in Gynaecology and Obstetrics (DGO) from Bangalore Medical College Research and Institute, Bangalore. After which he did a Master of Science in Obstetrics and Gynaecology from Ramaiah Medical College, Bangalore. Dr. Siri Ganesh offers a comprehensive spectrum of women's health services, specialising in both advanced obstetric interventions and minimally invasive gynecological surgery. His expertise ranges from routine prenatal care to the management of intricate, high-risk pregnancies, including the skilled use of forceps and vacuum-assisted delivery when necessary. Dr. Siri Ganesh also performs total laparoscopic hysterectomies and specialised procedures for endometriosis, prioritising techniques that ensure faster recovery and optimal outcomes. Dr. Siri Ganesh has strong interpersonal and communication skills, which allow him to translate complex medical information into clear, concise, and accessible terms for patients.

Whether conducting preventive Pap screenings or managing complex reproductive disorders, Dr. Siri Ganesh combines clinical excellence with a compassionate, communicative approach to ensure the long-term wellness of every woman under his care.

Field of Expertise

- Prenatal care
- Forceps delivery
- Vacuum delivery
- Laparoscopic surgery for endometriosis and total hysterectomy
- Advanced laparoscopic and vaginal surgery for prolapse treatment

Languages Spoken

- English
- Hindi
- Kannada
- Malayalam
- Telugu
- Tamil
- Konkani

Talks & Publications

- Presented a poster on Quadruplets- A case report at the State conference (2018)
- Presented a poster on Late Preterm Scar Rupture - A Diagnostic Enigma at the State conference (2020)
- Presented a paper titled "A study to Compare Spot Urinary Albumin Creatinine Ratio and Urine Albumin in Diagnosis of

- Pre-Eclampsia: A cross-sectional study” at the State conference (2018)
- Presented a paper titled “Comparison of Fetal Weight Estimation by Clinical Versus Ultrasound Methods” at the State conference (2020)
- “Accuracy in Fetal Weight Estimation by Ultrasound: A Comparative Study of Hiwale and Hadlock Methods in a Tertiary Care Hospital” Springer Nature (2025)