

DR. MANALI JAISHWAL

Associate Consultant – Obstetrics & Gynecology

Qualification

MBBS | MS (Obstetrics & Gynecology) | Fellowship In Reproductive Medicine (RGUHS) | F.MAS | D.MAS

Overview

Dr. Manali Jaishwal is a proficient and compassionate obstetrician and gynaecologist in Old Airport Road with over six years of focused clinical experience in women's health and reproductive medicine. She is currently practising as an Associate Consultant – Obstetrics & Gynaecology at Manipal Hospital, Old Airport Road, Bangalore, with specialised expertise in high-risk obstetrics, infertility management, minimal access gynaecological surgery, and comprehensive reproductive care. After completing her MBBS and securing the University 3rd Rank in MS Obstetrics & Gynaecology, she further strengthened her subspeciality focus by pursuing a Fellowship in Reproductive Medicine (FRM) from Rajiv Gandhi University of Health Sciences. She also holds F.MAS and D.MAS certifications in Minimal Access Surgery, reflecting advanced training in laparoscopic and hysteroscopic techniques. Her academic excellence, including distinction in MBBS and successful completion of MRCOG Part 1, underscores a structured and evidence-driven clinical foundation. Dr. Manali provides integrated obstetric and gynaecological care across the reproductive lifespan. Her obstetric expertise includes

management of normal and high-risk pregnancies, antenatal risk stratification, gestational diabetes, hypertensive disorders of pregnancy, and labour planning. She combines detailed foetal surveillance with individualised birth planning, ensuring maternal and foetal safety throughout the perinatal period. Her structured approach to high-risk pregnancy care places her among the best gynaecologists in Old Airport Road for comprehensive obstetric management within a tertiary hospital setting. In reproductive medicine, she specialises in infertility evaluation and treatment, including ovulation induction protocols, follicular monitoring, intrauterine insemination (IUI), and structured management of PCOS-related infertility. She also addresses menstrual irregularities, endometriosis, fibroids, and hormonal disorders with personalised treatment pathways. Her training in diagnostic and operative hysteroscopy and laparoscopic gynaecological surgeries allows minimally invasive management of uterine and ovarian pathologies, preserving reproductive potential wherever feasible. Her academic contributions include publication in peer-reviewed journals and authorship in The Infertility Manual, 5th Edition (Jaypee Publications), where she contributed to the chapter on genital tract infections. She has also presented research at BSOG conferences and was a recipient of the DBT Biology Fellowship from the Ministry of Science & Technology, Government of India. Active memberships in FOGSI, BSOG, the Indian Fertility Society, and ISFGS reflect continued engagement with evolving gynaecological and fertility practices. Fluent in English, Hindi, Kannada, Assamese, Punjabi, and Bengali, she ensures that women from diverse backgrounds receive clear counselling regarding fertility planning, surgical options, and pregnancy-related decisions. Her calm, structured communication style supports informed decision-making, particularly in emotionally sensitive areas such as infertility and high-risk pregnancy. Her combined expertise in obstetrics, reproductive medicine, and minimal access surgery establishes her as one of the best gynaecologists in Old Airport Road for women seeking comprehensive, evidence-based care.

Fellowship & Membership

- FOGSI
- BSOG
- Indian Fertility Society (IFS)
- ISFGS

Field of Expertise

- Normal and High-Risk Obstetrics
- Reproductive Medicine
- Infertility
- Laparoscopy
- Hysteroscopy
- PCOS
- Fibroids
- Endometriosis

Languages Spoken

- English
- Hindi
- Kannada
- Assamese
- Punjabi
- Bengali

Awards & Achievements

- University 3rd Rank – MS Obstetrics & Gynecology

- Distinction Holder – MBBS 3rd Year
- MRCOG Part 1 – Passed
- Paper Presentation – GNANAVARSHA Conference, BSOG (2025)
- DBT Biology Fellowship – Ministry of Science & Technology, Government of India

Talks & Publications

- Talukdar RK et al. Neuroimaging in Eclampsia. Sch Int J Obstet Gynecol (2018). Jaishwal M, Rao AV. Genital Tract Infections. In: The Infertility Manual, 5th Edition, Jaypee Publications, 2023.