

## DR. BHARAT BHUSAN

Consultant - Obstetrics & Gynaecology

### Qualification

MBBS | DGO | MS (Obstetrics and Gynaecology)

### Overview

Dr. Bharat Bhusan is the best gynaecologist in Bhubaneswar working in the Department of Obstetrics and Gynaecology at Manipal Hospitals, Bhubaneswar, Odisha, with an overall 14 years of experience, including 7 years of dedicated focus on the specialisation. Dr. Bhusan pursued his Bachelor of Medicine and Bachelor of Surgery (MBBS) and Diploma in Gynaecology and Obstetrics (DGO), followed by a Master's in Surgery (MS) in Obstetrics and Gynaecology. Dr. Bhusan also possesses a Diploma in the domain of Assisted Reproductive Technology (ART) and Minimal Invasive Surgery (MIS). Dr. Bhusan's specialties include the diagnosis and treatment of endometriosis, performing surgical interventions in various gynaecological cancers, and carrying out Fertility Preservation Surgeries with precision and accuracy. His specialties also extend to executing Minimal Invasive Surgeries, including Laparoscopic and Hysteroscopic surgeries, and performing high-risk pregnancies, ensuring that his patients have a safe pregnancy with minimal complications. Renowned as the best gynaecologist in Bhubaneswar, Dr. Bhusan has successfully handled complex cases throughout his career with a high degree of safety and successful outcomes. Dr. Bhusan's commitment to the field is highly applauded. He was felicitated with numerous awards, lauding his commitment to the field of Obstetrics and Gynaecology. Dr. Bhusan's profound expertise and vast knowledge in the field have fostered collaborations with numerous peers. He has authored a multitude of papers in prestigious national and international journals, meticulously staying informed of the latest advancements in diagnosis and treatment within his domain. Moreover, Dr. Bhusan's distinguished expertise has positioned him as a prominent delegate at countless national and international laparoscopic conferences, where he actively contributes to discussions and advancements in the field. Dr. Bhusan's linguistic expertise includes his proficiency in English, Hindi, Odia, Bengali, and Marathi. His commitment and empathy have sustained him in building a good and healthy interdepartmental relationship, including with employees and patients in the domain of Obstetrics and Gynaecology.

### Fellowship & Membership

- Advanced Diploma in Assisted Reproductive Technology (ART) and Reproductive Medicine
- Diploma in Minimally Invasive Surgery

### Field of Expertise

- Specialised in the diagnosis and treatment of endometriosis, by employing various cutting-edge techniques.
- Demonstrated proficiency in performing various Gynaecological Cancer Surgeries, ensuring effective patient treatment and management.
- Skilled in executing Fertility Preservation Surgeries, thereby achieving an effective patient outcome in preserving fertility.
- Expertise lies in performing Laparoscopic Surgeries for all gynaecological benign conditions, minimising

complications, and ensuring quick patient recovery.

- Expertise extends to performing Hysteroscopy, utilising advanced medical techniques in the diagnosis and treatment of intrauterine abnormalities.
- Executes with precision in performing high-risk obstetrics, imparting special care and management for mothers.

## Languages Spoken

- English
- Hindi
- Odia
- Bengali
- Marathi

## Awards & Achievements

- Young Skill Award from the Indian Association of Gynaecological Endoscopists (IAGE)
- Excellence Star award from the American Association of Gynecologic Laparoscopists (AAGL)
- Seva Ratna Award

## Talks & Publications

- Paper on 'A Comparative Study of Use of Different Electrosurgical Techniques for Opening the Vaginal Cuff in Total Laparoscopic Hysterectomy: Monopolar Cutting, Coagulating and Harmonic Scalpel'.
- Paper on 'Comparative Study of Different Entry Sites in Laparoscopic Surgery: Which is Safest'.
- Paper on 'Spontaneous Hemoperitoneum By Uterine Varicose Vein Rupture In Pregnancy: A Case Report'.
- Paper on 'Laparoscopic removal of missing CuT: A case report'.