

DR. ABHIPSA MAZUMDAR

Consultant - Obstetrics and Gynaecology

Qualification

MBBS | MS (Obs & Gynae) | Fellowship in Laparoscopic Gynaecology

Overview

Dr. Abhipsa Mazumdar is a dedicated and accomplished Obstetrician and Gynaecologist with a strong academic foundation, clinical expertise, and a deep commitment to advancing women's healthcare. With over seven years of professional experience and specialisation in minimally invasive gynaecological procedures, she has earned a reputation for clinical excellence, research contributions, and compassionate patient care. She is the best gynaecologist in Salt Lake. Dr. Mazumdar completed her MBBS from the prestigious Regional Institute of Medical Sciences (RIMS), Imphal, Manipur, where she consistently excelled, securing the highest university marks in Physiology and Otorhinolaryngology. She went on to pursue her MS in Obstetrics and Gynaecology from the same institution, graduating with the second rank in the university. Her academic journey is further highlighted by her outstanding performance in school, where she stood first in her district during her Higher Secondary examinations. To expand her surgical capabilities, Dr. Mazumdar completed a six-month Fellowship in Laparoscopic Gynaecology at AMRI Hospitals, Bhubaneswar. Her training has equipped her with advanced skills in

performing laparoscopic surgeries, hysteroscopy, vaginal surgeries, and complex gynaecological procedures involving endometriosis and ovarian tumours. Professionally, she began her career as a Senior Resident at VIMSAR, Burla, where she gained hands-on experience in managing high-risk pregnancies, infertility, and cancer screening. She also served as an Assistant Professor in the Department of Obstetrics and Gynaecology at Jagannath Gupta Institute of Medical Sciences & Hospital, Kolkata. She joined here on January 2021, and contributed to both academic teaching and clinical practice. Dr. Mazumdar has also been involved in research and publication, with notable papers on pregnancy in obese women, gestational diabetes, and adolescent awareness of PCOS. She has presented at multiple national conferences and has four indexed publications to her credit, including studies on HIV socio-demographics, uterine bleeding, and contraceptive methods. She currently guides postgraduate thesis work, further contributing to the academic development of the next generation of doctors. Her multilingual abilities—fluency in Bengali, Odia, Hindi, and English—enhance her ability to communicate effectively with a diverse patient population. She holds registration with the West Bengal Medical Council and has completed certified professional development courses such as BCBR, BCME, and CISP. Known for her meticulous surgical approach and patient-centred care philosophy, Dr. Mazumdar continues to manage a wide spectrum of gynaecological conditions with a focus on evidence-based treatment and minimally invasive techniques. Her areas of expertise include high-risk pregnancy, infertility management, cancer screening, colposcopy, and complex gynaecological surgeries.

Field of Expertise

- High-Risk Pregnancy
- Infertility
- Cancer Screening & Colposcopy

- Laparoscopic Gynaecological Surgeries
- Hysteroscopy
- Vaginal Surgeries
- Complex Gynaecological Abdominal Surgeries Like Those for Endometriosis & Ovarian Tumors

Languages Spoken

- English
- Hindi
- Bengali
- Odia

Talks & Publications

- Acceptance of Copper T 3008A as Temporary Contraceptive Method. IOSR Journal, Vol. 15, Issue 3, March 2016
- Socio-Demographic Profile of HIV Patients on Second-Line Antiretroviral Therapy in a Tertiary Care Hospital in Northeast India, Indian Journal of Research in Medical Sciences (IJRMS), December 2019, 7(12), 4594–99
- Clinical and Histopathological Correlation in Abnormal Uterine Bleeding: A Comprehensive Study
- International Journal of Pharmaceutical Quality Assurance, 2025; 16(2): 171–7
- Adolescent Awareness and Understanding of Polycystic Ovarian Syndrome: Insights from a Cross-Sectional Study
- International Journal of Current Pharmaceutical Review and Research, 2024; 16(7): 239–43"