



## Dr Ramna Banerjee

MBBS( CAL) , DGO( CAL), MD( CAL), FRCOG( UK), CCST(UK), COLPOSCOPIST( UK TRAINED) 24+ Years Experience

Dr Ramna Banerjee is a top Obstetrician & Gynecologist in Kolkata at Apollo Multispecialty Hospitals. Book appointment online with Dr Ramna Banerjee at Ask Apollo.

### Hospitals

Apollo Hospitals, Kolkata ,

Doctor's Working  
Weekdays  
Mon - Sun

Doctor's Working  
Hours  
11:00 -19:30



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Book Appointment

## Overview

Dr. Ramna Banerjee is a highly qualified Obstetrician and Gynaecologist based in Kolkata, West Bengal, with an impressive 24 years of experience in the field. She holds an extensive educational background, including an MBBS, DGO, MD, and prestigious qualifications such as MRCOG(UK), FRCOG(UK), and CCST(UK). Furthermore, she is a trained Colposcopist from the UK and has completed her Diploma in COSGYN and FICRS, making her an expert in complex gynaecological procedures.

Dr. Banerjee is committed to providing personalized care and ensuring that her patients receive the highest quality of service, particularly in laparoscopic and robotic surgeries. Known for her dedication, she is fluent in English, Hindi, and Bengali, enabling her to communicate effectively with a diverse range of patients. However, it is important to note that due to her busy schedule, the waiting time for physical appointments can extend up to 2-3 hours, depending on emergencies, operating theater schedules, and patient bookings.

Dr. Banerjee emphasizes the importance of being patient and understanding of potential delays, as they are often an unavoidable aspect of her commitment to thorough patient care. With a combination of extensive knowledge, experience, and a compassionate approach, Dr. Ramna Banerjee stands out as a leading figure in Obstetrics and Gynaecology.

## Experience

- Currently working as senior consultant gynecologist and obstetrician at Apollo multispeciality hospital Kolkata, from 2015
- Did DGO and md at Kolkata university.
- Worked in UK at NHS from 2005 to 2014
- Worked as registrar in Apollo Gleneagles in 2003-2004

## Membership

- Member Of Royal College Of Obstetrician And Gynecologist
- Member Of Bengal Obstetrics And Gynecology Society
- Member Of Indian Society Of Colposcopy And Cervical Pathology
- Member Of Federation Of Obstetric And Gynecological Societies Of India
- Registration With General Medical Council, Uk And West Bengal Medical Council, India

## Awards

Co-investigator of a Multi-Centered Trial on Laparoscopic Management of Ectopic Pregnancy at NE Thames, UK (2008).

## Research and Publication

- 1.Preferred and actual delivery mode after a caesarean in London UK; accepted for publication in International Journal of Gynaecology and Obstetrics; 04/03/08.
- 2. Concurrent ruptured endometrioma with appendiceal endometriosis : A case Report- IJRCOG, 2017;06 :2611-3
- 3.A rare case of severe pulmonary hypertension in pregnancy- IJRCOG 2020;9

- 4. An interesting case of twin pregnancy complicated with happy hypoxia, peripartum cardiomyopathy and HELLP syndrome during the Covid Pandemic situation- IJRCOG, 2020; 12
- 5. A Rare Cause of Subfertility- An Unusual Post Myomectomy Complication. Int J Recent Sci Res. 12(01), pp. 40531-40533. DOI: <http://dx.doi.org/10.24327/ijrsr.2021.1201.5713>

## Frequently Asked Questions

### 1. Where does Dr. Ramna Banerjee practice?

Dr. Ramna Banerjee practices at Apollo Multispecialty Hospitals.

### 2. Who is Dr. Ramna Banerjee?

Dr Ramna Banerjee is a renowned Obstetrician & Gynecologist with over 24 years of experience. She practices in Kolkata at Apollo Multispecialty Hospitals. Dr Ramna Banerjee holds a degree in MBBS( CAL) , DGO( CAL), MD( CAL), FRCOG( UK), CCST(UK), COLPOSCOPIST( UK TRAINED). She provides treatments including Amenorrhoea Treatment, Leucorrhoea (White Discharge) Treatment, Pcod Pcos Treatment. She specializes in treating conditions like Pre Menstrual Syndrome, Polycystic Ovary Syndrome In Adolescence, pregnancy-and-heart-disease.

### 3. Why do patients choose Dr. Ramna Banerjee?

Dr. Ramna Banerjee is frequently consulted for procedures such as Mirena (Hormonal IUD) insertion, Cervical Cerclage, and Essure System placement. For a complete overview of her expertise, please refer to her professional profile.

### 4. What is Dr. Ramna Banerjee's specialization?

Dr Ramna Banerjee specializes in Obstetrics & Gynecology. She has expertise in treating conditions such as Pre Menstrual Syndrome, Polycystic Ovary Syndrome In Adolescence, pregnancy-and-heart-disease. Her key treatments include Amenorrhoea Treatment, Reproduction Treatment, Pcod Pcos Treatment.

### 5. What are Dr. Ramna Banerjee's medical qualifications?

Dr Ramna Banerjee holds MBBS( CAL) , DGO( CAL), MD( CAL), FRCOG( UK), CCST(UK), COLPOSCOPIST( UK TRAINED), reflecting her comprehensive education in the field of Obstetrics & Gynecology.

## **6. How many years of experience does Dr. Ramna Banerjee have?**

Dr. Ramna Banerjee possesses 24 years of experience in the medical field. Information regarding her previous practice locations is available upon request.

## **7. Who is a Gynecologist?**

A gynecologist is a healthcare professional specializing in the female reproductive system and breasts. Their expertise encompasses diagnosis and treatment of related conditions.

## **8. Is there a difference between a Gynecologist and an Obstetrician?**

Gynecologists manage women's reproductive health concerns. An obstetrician is a gynecologist specializing in pregnancy and delivery. Obstetrics and gynecology are often combined in a single medical practice, offering comprehensive women's healthcare.

## **9. What procedures do Gynecologists/Obstetricians commonly perform?**

Gynecologists/Obstetricians commonly perform procedures such as selective salpingography (to identify fallopian tube disease), fluid-contrast ultrasound (to evaluate the uterine lining and cavity), scar tissue removal, vaginal wall repair (for hernias), colposcopy (to view the uterine opening), and uterine ablation (to remove a layer of uterine lining tissue). These procedures address various women's health concerns.