

DR. ARUNASHIS MALLICK

Consultant - Gynae Oncology

Qualification

MBBS (Honours) | MS (O&G) | DNB (O&G) | MRCOG (UK) | FIAOG | Post-Doctoral Fellowship in Gynae-oncology (TMC, Kolkata) | Diploma in Gynaecological Endoscopy (Kiel, Germany) | MCh in Gynae-oncology (AHPGIC, Cuttack)

Overview

Dr. Arunashis Mallick is a highly skilled and dedicated Gynaecological Oncologist in Kolkata, currently practicing at Manipal Hospitals Saltlake, where he offers advanced and comprehensive care for women with gynaecological cancers. With a strong academic foundation and extensive clinical training, he has expertise in managing complex cases of ovarian, cervical, vulval, vaginal, endometrial cancers, and uterine tumours. His approach combines evidence-based oncology with the latest surgical innovations to deliver safe, effective, and compassionate treatment. After completing his MBBS (Honours) from WBUHS, Dr. Mallick pursued MS in Obstetrics & Gynaecology and DNB (O&G). He further earned prestigious national and international qualifications including MRCOG (UK), FIAOG, and a Diploma in Gynaecological Endoscopy from the Kiel School of Endoscopy, Germany. His advanced training includes a Post-Doctoral Fellowship in Gynae Oncology at Tata Medical Center, Kolkata – one of India’s ESGO-accredited centres – and an MCh in Gynaecological

Oncology from AHPGIC, Cuttack. At Manipal Hospitals Saltlake, Dr. Mallick specializes in advanced open and laparoscopic oncological surgeries such as radical hysterectomy, cytoreductive surgery, pelvic exenteration, and minimally invasive laparoscopic or robotic-assisted surgeries. His key areas of interest include ovarian cancer management and minimally invasive surgery (MIS) in gynae oncology. He emphasizes a multidisciplinary, personalized treatment approach aimed at improving survival rates and enhancing quality of life. Alongside clinical practice, Dr. Mallick is an active researcher and has published extensively in reputed national and international journals on ovarian cancer, rare oncological disorders, and complex obstetric cases. His academic contributions include a five-year study on staging surgery in early ovarian cancer, reflecting his commitment to advancing women's cancer care. He has also presented oral papers, posters, and surgical videos at leading conferences such as RCOG World Congress, AGOICON, AOGIN India, and ESGO tumour boards. His work has earned him national recognition, including the Best Surgical Video Award at AGOICON 2023 and First Prize at the AOGIN India Quiz 2022. Dr. Mallick is an esteemed member of global and national professional bodies, including the Royal College of Obstetricians & Gynaecologists (UK), European Society of Gynaecological Oncology (ESGO), International Gynecologic Cancer Society (IGCS), FOGSI, and AGOI. With his academic excellence, surgical expertise, and compassionate care, Dr. Arunashis Mallick is regarded as one of the leading gynaecological oncologists in Kolkata. Patients seeking trusted and advanced cancer care can consult him at Manipal Hospitals Saltlake, where he continues his mission of empowering women with world-class oncology treatment.

Fellowship & Membership

- The Bengal Obstetric & Gynaecological Society (BOGS).
- The Federation of Obstetric & Gynaecological Societies of India

(FOGSI).
- Member of the Royal College of Obstetricians and Gynaecologists (RCOG, UK).
- European Society of Gynaecological Oncology (ESGO).
- International Gynecologic Cancer Society (IGCS).
- The Association of Gynaecologic Oncologists of India (AGOI).

Field of Expertise

- Advanced open and laparoscopic surgery in gynaecology, including benign and malignant cases
- Cytoreductive surgery of ovarian cancer, including HIPEC
- Staging surgery for endometrial cancer
- Vulval and vaginal cancers
- Pelvic endometriosis
- Pelvic exenteration

Languages Spoken

- English
- Hindi
- Bengali
- Odia

Awards & Achievements

- Best Surgical Video Presentation – AGOICON 2023.
- First Prize – AOGIN India Quiz 2022.
- Multiple publications in peer-reviewed medical journals on gynaecological oncology and women’s health.
- Speaker & presenter at national and international conferences

(RCOG World Congress, AGOICON, AOGIN India, ESGO Tumour Board).

- Honours in Ophthalmology (MBBS), 2010, West Bengal University of Health Sciences (WBUHS)
- MRCOG Part 1, 2017 (RCOG)
- MRCOG Part 2, 2019 (RCOG)
- MRCOG Part 3, 2023 (RCOG)
- FIAOG, 2022 (IAOG)
- First prize in AOGIN INDIA 2022 MCH QUIZ
- Best Surgical Video Presentation, AGOICON 2023

Talks & Publications

- Mallick A, Jana S, Majhi KA, et al. Unsafe Abortion, Major Hindrance to Safe Motherhood. IJOPARB 2016;6(1):22.
- Samanta A, Majhi KA, Rakshit A, Mallick A, Mondal K (2017) Post-Abortal Placental Polyp Masquerading Uterine Leiomyoma: A Case Report. Ann Reprod Med Treat 2(1): 1009.
- Mallick A, Majhi AK, Rakshit A, et al. A Study on Maternal Proteinuria in Twin Pregnancies Compared with Singleton Pregnancies. BJOG 2018; 125(1):105.
- Mallick A, Shirsath S, Jana D. Maternal Proteinuria in Twin Compared with Singleton Pregnancies. International Journal of Scientific Research 2021;10(7):18- 20. Doi:10.36106/ijsr/7431889.
- Mallick A, Shirsath S, Jana D. Intra-Operative Difficulties in Repeat Caesarean Sections in College of Medicine and JNM Hospital- An Observational Study. International Journal of Scientific Research 2021;10(7):33-35. https://www.doi.org/10.36106/ijsr/7532397.
- Mallick A, Nandi S, Debnath A, et al.Herlyn-Werner-Wunderlich Syndrome and Its Surgical Management – A Case Report. J

Indian Acad Obstet Gynecol. 2021;3(1):32-35.

- Mallick A, Roy A, Ghosh A, et al. Extra nodal Rosai Dorfman Disease Simulating Locally Advanced Cervical Cancer – A Diagnostic Enigma. Int. J. Trop. Med 2023; 18 (1): 117-120. doi: 10.59218/makijtm.2023.117.120.
- Mallick A, Roy A, Ghosh A, et al. Retrospective Observational Study of Comprehensive Staging Surgery in Presumed Early Ovarian Cancer : 5 Years' Experience of Tertiary Cancer Centre of India. Res. J. Med. Sci 2023; 17 (6): 890-894. doi: 10.59218\makrjms.2023.890.894.
- Mallick A, Roy A, Ghosh A, et al. Obesity and Cancer in Female. Int. J. Trop. Med 2023;18 (1): 113-116. doi: 10.59218/makijtm.2023.113.116.