

DR. SHUBHAYU BANERJEE

Consultant - General and Laparoscopic GI and Oncology Surgeries

Qualification

MBBS | MRCS | FRCS | CCST

Overview

Dr. Shubhayu Banerjee is a distinguished consultant in the Department of General, GI, and Oncosurgery at Manipal Hospitals, Salt Lake, Kolkata, with over 20 years of experience in the domain. Dr. Banerjee's medical journey began with the completion of his Bachelor of Medicine and Bachelor of Surgery (MBBS), followed by his shift to the UK to advance his career. He attained membership in the Royal College of Surgeons (MRCS), earned a fellowship (FRCS), and received the Certificate of Completion of Specialist Training (CCST). His commitment to excellence in surgery is further demonstrated by his participation in numerous specialised courses, including an overseas travelling fellowship from the Royal College of Medicine in the Section of Coloproctology, Bruges, and other speciality courses in Laparoscopy and Gastrointestinal Disease and Surgery, enhancing his skills and knowledge in advanced surgical techniques. He is the best General Surgeon in Kolkata. Dr. Banerjee specialises in employing Laparoscopic techniques to address conditions that necessitate surgical interventions, such as colorectal cancers, GI cancers, and complex hernias. He is also proficient in employing cutting-edge

techniques like Laser-assisted technology to treat haemorrhoids, anal fissures, fistulas, and inflammatory bowel diseases. His ability to manage and assist patients in making informed decisions is marked by his experience working in various healthcare settings, including district general hospitals, teaching hospitals, and tertiary referral units. Dr. Banerjee's meticulous approach to surgical interventions and compassionate care, as well as effective communication and professionalism, has helped many patients achieve improved quality of life and optimal outcomes Beyond Dr. Banerjee's services in clinical practice, he is known for playing a pivotal role in advancing himself in the field, publishing several papers in many national and international journals, notably the Indian Journal of Surgery and the British Journal of Surgery. He also mentors aspiring residents pursuing a Diplomate of National Board (DNB), guiding them through their training and research endeavours. Additionally, Dr. Banerjee has presented numerous papers at international conferences, showcasing his research and surgical innovations to a broader audience. These contributions have not only advanced the field of Gastrointestinal and Laparoscopic Surgery but have also inspired and educated fellow surgeons worldwide. His ability to speak in the languages of English, Hindi, and Bengali enables him to provide personalised care for each individual by bridging language barriers, allowing him to offer high-quality treatment and management.

Fellowship & Membership

- Membership of the Royal College of Surgeons of England (MRCS)
- Fellowship of the Royal Colleges of Surgeons (FRCS)
- Member of the West Bengal Medical Council (WBMC)

Field of Expertise

- Proficient in a wide range of GI surgeries using both Laparoscopic and open techniques, including procedures for colorectal, gastric, and pancreatic cancers.
- Specialises in Laparoscopic repair of complex hernias, addressing large, recurrent, or complicated cases with reduced postoperative pain and shorter hospital stays.
- Skilled in Laser-assisted procedures for colon and rectal conditions, including haemorrhoids, anal fissures, and fistulas.

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- First Class in Surgery in Final MBBS Examination
- Overseas Travelling Fellowship, Royal Society of Medicine, Section of Coloproctology, Bruges
- Involved successfully in running the DNB General Surgery Programme in Narayana Health Care since 2013
- Thesis Guide for DNB Surgical Residents
- Reviewer of publications in the Indian Journal Of Surgery

Talks & Publications

- Misra J, Bera S, Roy Choudhury S, Banerjee S, " Unique Case of Isolated Jejunal Angiodysplasia Refractory to Coil Embolization Managed by Laparoscopic Resection" (2020)

DOI:10.31080/ASGIS.2020.03.0131.

- Misra J, Tripathi AK, Banerjee S, “Laparoscopic Sleeve Gastrectomy: An Effective Weight Reduction Modality Prior to Kidney Transplantation in Patients with Extreme Obesity and Chronic Kidney Disease — Report of 4 Cases with Review of Literature” Indian Journal of Surgery 2022 https://doi.org/10.1007/s12262-022-03500-6.
- Basu U, Bera S, Banerjee S, (2020). Encountering a Very Rare Pancreatic Tumor-Solid Pseudopapillary Tumor of Pancreas. Acta Scientific Gastrointestinal Disorders. 3. 15-19. 10.31080/ASGIS.2020.03.0133.
- Basu U, Saini R, Bera S, Banerjee S, (2020) Spleen Preserving Total Pancreatectomy in a Case of Multiple Pancreatic Neuroendocrine Tumour. Acta Scientific Gastrointestinal Disorders.3.11 (2020): 48-55.
- Banerjee S, Hickey E, Ward AS, Plant G. Infected pseudo aneurysms: Treatment by percutaneous thrombin injection may be successful. Clinical Radiology, June 2006.
- Banerjee S, Farquharson M, Cecil TD, Gold D, Moran BJ. Late-onset fistula presenting as buttock abscess in patients with ileo-anal J pouches for ulcerative colitis. Tech Coloproctol 2004; 8: 37-39.
- Banerjee S, Moran BJ. Pseudomyxoma peritonei published in Surgery 2004: 22 pages 238-242.
- Banerjee S, Kapur S, Moran BJ. The role of prophylactic oophorectomy in women undergoing surgery for colorectal cancer. Colorectal Disease, 7,214-217, 2005.
- Banerjee S, Sexton R, Thomas JM, Cecil T, Moran BJ Elevated tumour markers prior to complete tumour removal in patients with pseudomyxoma peritonei predict early recurrence. Colorectal disease 7,382-386, 2005.
- Mukherjee A, Croxford M, Banerjee S, Sexton R, Farquharson SM, Cecil TD, Moran BJ. Complete cytoreduction for

pseudomyxoma peritonei requires complex multivisceral resections in a lengthy procedure. Br J Surg 2004; 91: Suppl 1, p.90.

- Mukherjee A, Croxford M, Banerjee S, Sexton R, Farquharson SM, Cecil TD, Moran BJ. Complete cytoreduction for pseudomyxoma peritonei requires complex multivisceral resections in a lengthy procedure. Colorectal Disease 2004; 6: Suppl 1, p.21.
- Banerjee S, Huddy SPJ, Sexton R, Moran BJ. Leak rates in 235 rectal cancers operated on by 10 surgeons in the year 2000 Colorectal Disease 2003; 5: Suppl 1, July 2003, p.73.
- Banerjee S, Farquharson SM, Atherton PG, Moran BJ. Aloe Vera propilis and anal fissures. Colorectal Disease 2003; 5: Supple 1, July 2003, p.55.
- Alexander-Sefre F, Chandrakumaran K, Sexton R, Banerjee S, Cecil T, Moran B. An elevated CEA does not preclude complete tumor removal in advanced pseudomyxoma peritonei, but indicates an increased risk of recurrence.