

DR. TUHIN SUBHRA MANDAL

Consultant - GI Surgeon

Qualification

MBBS | MS (General Surgery) | MCh. (Surgical Gastroenterology)

Overview

Dr. Tuhin Subhra Mandal, Consultant in GI Surgery at Manipal Hospitals Dhakuria, is a distinguished expert with a profound academic background and extensive clinical experience. Holding MBBS, MS (General Surgery), and MCh (Surgical Gastroenterology) qualifications, Dr. Mandal specialises in advanced surgical techniques for treating liver, pancreas, and biliary tract diseases. His expertise encompasses Hepato Pancreatic Biliary (HPB) Surgery, focusing on complex conditions like liver cancers, pancreatic tumours, and bile duct disorders. Dr. Mandal is skilled in performing intricate Gastrointestinal Surgeries, including Resections for gastric and colorectal cancers, and managing inflammatory bowel diseases such as Crohn's disease and ulcerative colitis through surgical interventions. He employs advanced Laparoscopic and Robotic-assisted techniques to enhance precision and improve patient outcomes. With a strong dedication to Liver Transplantation, Dr. Mandal is proficient in both living-donor and deceased-donor procedures, ensuring comprehensive pre-operative evaluation, meticulous surgical execution, and thorough post-operative care. His multidisciplinary approach enhances recovery and long-term

success for transplant recipients. As an Associate Professor in Surgical Gastroenterology, Dr. Mandal contributes significantly to the field through his research and publications. His work includes studies on surgical outcomes in chronic pancreatitis, Liver Transplantation, and complex pancreatic diseases. Dr. Mandal is fluent in English, Bengali, and Hindi, facilitating effective communication with a diverse patient base. Patients seeking specialised care in GI surgery can benefit from Dr. Tuhin Subhra Mandal's expertise, commitment to excellence, and patient-centred approach at Manipal Hospitals, Dhakuria.

Fellowship & Membership

- Fellowship in Liver Transplantation
- Life Member of the Association of Surgeons of India (ASI)

Field of Expertise

- Specialising in advanced surgical techniques for the treatment of liver, pancreas, and biliary tract diseases. Expertise in Hepato Pancreatic Biliary (HPB) Surgery, including proficient management and surgical treatment of complex conditions such as liver cancers, pancreatic tumours, and bile duct diseases.
- Skilled in complex Gastrointestinal Surgeries, including Resections for Gastric and Colorectal Cancers, with expertise in managing inflammatory bowel diseases like Crohn's disease and ulcerative colitis through surgical interventions. Utilises Advanced Laparoscopic and Robotic-assisted techniques to enhance surgical precision and improve patient outcomes.
- Experienced in both living-donor and deceased-donor Liver Transplantation, ensuring optimal outcomes by utilising cutting-edge techniques

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- Associate Professor in Surgical Gastroenterology

Talks & Publications

- Ray S, Das S, Mandal TS, Jana K, Das R, Kumar D, Ansari Z, Khamrui S. Perioperative outcome of Whipple’s procedure with special attention to the impact of preoperative biliary drainage: a real-life scenario. Updates in Surgery. 2021 Oct;73(5):1735-45.
- Dhali A, Ray S, Sarkar A, Khamrui S, Das S, Mandal TS, Biswas DN, Dhali GK. Peripancreatic arterial pseudoaneurysm in the background of chronic pancreatitis: clinical profile, management, and outcome. Updates Surg. 2021 Nov 23. doi: 10.1007/s13304-021-01208-y. Epub ahead of print. PMID: 34816352.
- Dhali A, Ray S, Mandal TS, Das S, Ghosh R, Khamrui S, Dhali GK, Sarkar A. Surgical Outcome of Brunner's Gland Hamartoma: A Single-Centre Experience. Surg J (N Y). 2022 Jan 17;8(1):e14-e18. doi: 10.1055/s-0041-1741510. PMID: 35059497; PMCID: PMC8763466.
- Dhali A, Ray S, Mandal TS, Das S, Sarkar A, Khamrui S, Dhali GK. Outcome of surgery for chronic pancreatitis related pancreatic ascites and pancreatic pleural effusion. Ann Med

Surg (Lond). 2022 Jan 20;74:103261. doi: 10.1016/j.amsu.2022.103261. PMID: 35111305; PMCID: PMC8790598.

- Das S, Mandal TS, Paul S, Datta P, Sinhababu AK. Primary rectal melanoma-a case report. Medical Journal of Indonesia. 2014;23(4):229-31..
- Das S, Mandal TS, Sinhababu AK, Chatterjee TK, Khamrui TK, Bhattacharya H. Small bowel obstruction due to inflammatory fibroid Polyp. J INDIAN MED ASSOC, VOL 110, NO 1, p -51-52, JANUARY 2012.
- Jana K, Ray S, DAS R, Kumar D, Mandal TS, DAS S. Alcoholic vs. Non-alcoholic Chronic Pancreatitis: Surgeons' Perspective From A Tertiary Centre In India. Arq Bras Cir Dig. 2021 Oct 15;34(2):e1595. doi: 10.1590/0102-672020210002e1595. PMID: 34669885; PMCID: PMC8521776.
- Zuber Ansari, Tuhin Subhra Mandal, Koustav Jana, Avik Sarkar. Repair of Preduodenal Portal Vein Injury with Polytetrafluoroethylene Graft with Midgut Rotation and Left Sided Inferior Vena Cava. Journal of Clinical and Diagnostic Research. 2021 Feb, Vol-15(2): PD01-PD02
- S Ray, S Sanyal, S Ghatak, S Khamrui, J Biswas, S Saha, T S Mandal, G Chatopadhyay. Frey procedure for chronic pancreatitis in children: A single center experience. J Pediatr Surg. 2015 Nov;50(11):1850-3
- Dhali A, Mandal TS, Das S, Ray G, Halder P, Bose D, Pal SK, Ray S, Chowdhury A, Dhali GK. Clinical Profile of Hepatoblastoma: Experience From a Tertiary Care Centre in a Resource- Limited Setting. Cureus. 2022 Jul 1;14(7):e26494. doi: 10.7759/cureus.26494. PMID: 35919215; PMCID: PMC9339225.
- Dhali A, Ray S, Das S, Mandal TS, Khamrui S, Gupta A, Ansari Z, Ghosh R, Dhali GK. Clinical profile and outcome of solid pseudopapillary neoplasm of the pancreas: A retrospective study on 28 patients. Int J Surg. 2022 Aug;104:106708. doi:

10.1016/j.ijsu.2022.106708. Epub 2022 Jun 11. PMID: 35700958.

- Ray S, Dhali A, Ansari Z, Gupta A, Mukherjee S, Das S, Das S, Mandal TS, Biswas J, Khamrui S, Dhali GK. Predictors of 90-day morbidity and mortality after Frey procedure for chronic pancreatitis. Am J Surg. 2022 Oct 13:S0002-9610(22)00643-2. doi: 10.1016/j.amjsurg.2022.10.013. Epub ahead of print. PMID: 36266135.