

DR. SIDDHARTHA BHATTACHARYA

Consultant - Laparoscopic & Bariatric Surgery

Qualification

MBBS | MS (General Surgery) | DNB (General Surgery) | FNB (Minimal Access Surgery) | Fellowship in Bariatric & Metabolic Surgery (2 years) | MNAMS | FMAS | FAIS

Overview

Dr. Siddhartha Bhattacharya is a distinguished Gastrointestinal, Bariatric, and Advanced Laparoscopic Surgeon with extensive training and experience in complex surgical procedures. After completing his MS in General Surgery from IPGMER, Kolkata, he earned a DNB in the same field. He later pursued a Fellowship in Minimal Access Surgery (FNB) at the prestigious GEM Hospital & Research Centre in Coimbatore, where he was trained in advanced laparoscopic hernia, gastrointestinal, and bariatric surgeries. He subsequently served as a Senior Consultant at GEM Hospital, Chennai, and has performed thousands of laparoscopic hernia repairs and bariatric procedures, gaining national recognition for his expertise and patient-centric approach. Currently serving as a Consultant in the Department of Advanced Laparoscopic GI and Bariatric Surgery, Dr. Bhattacharya is known for his proficiency in a wide range of surgeries, including laparoscopic sleeve gastrectomy, gastric bypass, duodenojejunal bypass, colorectal surgery, and hepatobiliary procedures. His skills extend to complex cases such as stomach cancer, pancreatic tumours,

choledochal cysts, and splenic conditions. He also specialises in single-incision bariatric surgeries and modern hernia repair techniques like TEP, TAPP, e-TEP-RS, and TAR. His innovative approach and surgical precision have made him a sought-after name in minimal access and metabolic surgery. Dr. Siddhartha Bhattacharya is a very experienced bariatric surgeon having the experience of hundreds of bariatric procedures, including all types of laparoscopic procedures. The treatment he offers is tailored to each patient's disease. He does not believe in the notion of "one surgery fits all". He is one of the few surgeons in India who is an expert in performing single incision (SILS) bariatric surgery. SILS bariatric surgery is virtually scarless bariatric surgery as the whole procedure is performed laparoscopically through a single keyhole deep in the umbilicus. He is the best Laparoscopic Surgeon in Kolkata. Dr. Bhattacharya has contributed extensively to medical literature, with over 20 publications in reputed international journals and co-authorship of the book Clinics in Bariatric & Metabolic Surgery. His academic achievements include multiple best paper awards at national conferences such as AMASICON and OSSICON. As a committed educator and faculty member, he has demonstrated live surgeries across India and internationally, including in China and Bangladesh. His dedication to advancing surgical techniques and improving patient outcomes places him among the leading figures in minimally invasive and bariatric surgery in India.

Fellowship & Membership

- FMAS
- FAIS
- AMASI
- ASI
- OSSI
- IFSO
- MNAMS

Field of Expertise

- Bariatric & Metabolic surgery
- Laparoscopic Hernia surgery
- Laparoscopic Gallblabber surgery
- Laparoscopic Upper GI surgery for Achalasia cardia
- Hiatus Hernia & GERD
- Laparoscopic GI surgery

Languages Spoken

- English
- Bengali
- Hindi
- Tamil

Awards & Achievements

- Received “Best paper award (GOLD medal)” at AMASICON 2016 for presenting on Applicability of ABCD score for remission of type 2 diabetes mellitus following bariatric surgery.
- Received “Best paper award (GOLD medal)” at AMASICON 2017 for presenting on Evolution and Standardisation of Techniques in Single-Incision Laparoscopic Bariatric Surgery.
- Received “Best paper award” at OSSICON 2018, Chennai.

Talks & Publications

- AUTHORED BOOK
- Co-Authored the book “Clinics in Bariatric & Metabolic surgery” JAYPEE publishers, Jan 2019.

- P. Praveen Raj, Siddhartha Bhattacharya, Shivanshu Misra, S. Saravana Kumar, Mohd. Juned Khan, Sridhar Chinnaswami Gunasekaran, C. Palanivelu. Gastro-esophageal reflux-related physiological changes following sleeve gastrectomy and Roux-en-Y gastric bypass: A prospective comparative study. Surgery for Obesity and Related Diseases, 2019 May.
- Raj PP, Bhattacharya S, Kumar SS, Parthasarathi R, Cumar B, Palanivelu C. Morbid obesity with a ventral hernia: Is concomitant bariatric surgery with laparoscopic ventral hernia mesh repair the best approach? An experience of over 150 cases. Surgery for Obesity and Related Diseases. 2019 May
- Raj PP, Misra S, Bhattacharya S, Kumar SS, Kumar TS, Khan MJ, Palanivelu C. Lower oesophageal peptic stricture after laparoscopic sleeve gastrectomy: World's first case report. Journal of minimal access surgery. 2019 Apr.
- Raj PP, Bhattacharya S, Parthasarathi R, Senthilnathan P, Rajapandian S, Kumar SS, Palanivelu C. Evolution and Standardisation of Techniques in Single-Incision Laparoscopic Bariatric Surgery. Obesity Surgery. 2017 Nov 21:1-0.
- Bhattacharya S, Kumar SS, Swamy PD, Palanivelu C, Raj PP. Deep vein thrombosis prophylaxis: Are we overdoing? An Asian survey on trends in bariatric surgery with a systematic review of the literature.
- Raj PP, Bhattacharya S, Kumar SS, Parthasarathi R, Palanivelu C. Concomitant intraperitoneal Onlay mesh repair with endoscopic component separation and sleeve gastrectomy.
- Praveen Raj P, Bhattacharya S, Kumar SS, Sabnis SC, Parthasarathi R, Kumara Swamy PD, Palanivelu C. Non-alcoholic steatohepatitis (NASH) and metabolic surgery in Asia. Ann Laparosc Endosc Surg 2017;2:139.
- Praveen Raj P, Bhattacharya S, Saravana Kumar S, Sabnis SC, Parthasarathi R, Swamy PDK, Palanivelu C. Comparison of Effects of Sleeve Gastrectomy and Gastric Bypass on Lipid

Profile Parameters in Indian Obese: a Case Matched Analysis. ObesSurg. 2017 Apr 28.

- Raj PP, Bhattacharya S, Kumar SS, Sabnis SC, Parthasarathi R, Swamy PD, Palanivelu C. Do Bariatric Surgery-Related Type 2 Diabetes Remission Predictors Add Clinical Value? A Study on Asian Indian Obese Diabetics. Obesity Surgery. 2017 Feb 24:1-7.
- Siddhartha Bhattacharya, P Praveen Raj written a chapter “Revisional surgical options after laparoscopic adjustable gastric banding” in book, “Bariatric surgical practice guide” in 2017.
- R. Parthasarathy, Samrat V Jankar, Siddhartha Bhattacharya et al. Laparoscopic management of a rare case of recurrent presacral teratoma accepted in Jour of Min Acc Sur.
- Bhattacharya, V., Mishra, B., Mishra Binayak., Umesh Kumar., Bhattacharya, S. Effect of Surgical Traumas on Microcirculation, Indian J.of Plastic Surgery, 42: 146-149, 2009.
- Bhattacharya, V., Mishra, B., Barooah, P.S., Chaudhury, G.R., Bhattacharya, S. Lymphangiectasis of Lower Limb: A rare Challenging Case. Indian Journal Plastic Surgery, 42: 248-250, 2009.
- Bhattacharya, V., Barooah, P.S., Nag, T.C., Chaudhury, G.R., Bhattacharya, S. Detail microscopic analysis of deep fascia and its surgical implication. Indian J.of Plast. Surg. 43: issue 2,135-140, 2010.
- Bhattacharya, V., Barooah, P.S., Rawat, S., Chaudhury, G.R., Agrawal, N.K., Bhattacharya, S., Tripathi, S.K. Cadaveric Study and Clinical Application of Turnover Fascial Flap for Lower Limb Defects Accepted in Europian Journal of Plastic Surgery (USA), on 17th August 2010.
- Suvro Ganguly, Rabi Sankar Biswas, Makhan Lal, Siddhartha Bhattacharya, Soumen Das. An unusual case of inguinal hernia: Persistent Mullerian duct syndrome with transverse testicular

ectopia. Medical Case Studies Vol. 2(7), pp. 54-57, December 2011.

- Bhattacharya, V., Shammi, P., Joshi, D., Kumar, M., Mandal.S., Chaudhury, G.R., Bhattacharya, S. Electrophysiological and Histological Analysis of Proximal Muscles in Post Burn Contractures of upper Limb, Burns, 37: issue 4, 692-697,2011.UK.
- Bhattacharya, V., Barooah, P.S., Rawat, S., Chaudhury, G.R., Agrawal, N.K., Bhattacharya, S. Turn over split fascial flap- a refinement for resurfacing shin defects, International Journal of Burns and trauma on, Vol.2(2), 86-92, 2012,(USA).
- Bhattacharya, V., Agrawal, N.K., Chaudhury, G.R., Srivastave, A., Bhattacharya, S. Cadaveric, CT angiographic & intraoperative evaluation of perforators in the lower limb and their reconstructive implications, Indian Journal of Plastic Surgery, Vol.45(3): 494-497, 2012.