

Name: Dr. Arun Bhardwaj
Designation:
Senior Consultant
Institute of GI, Bariatric, Laparoscopic and Robotic surgery
Location: Max Hospital, Dwarka, New Delhi

Brief Profile: Dr Arun Bhardwaj is a trained GI, Minimal Access, Bariatric and Robotic surgeon.
He is NBE (National Board of examination) certified Minimal access and robotic surgeon, with more than 13 years of experience in general and advanced laparoscopic surgeries.
His prime area of interest is Bariatric and Robotic surgery and also specializes in minimally invasive procedures for colorectal malignancies , including Laser surgery for piles, fissure, fistula and pilonidal sinus.
He has been involved in training young surgeons across the country with numerous publications.
He keeps himself updated with the latest advances in medical science.

Education:
MBBS- Lokmanya Tilak municipal Medical college, Mumbai
MS General Surgery- Bombay Hospital Institute of Medical Sciences, Mumbai
DNB General Surgery- National Board of Examination
FNB Minimal Access and Bariatric Surgery- Sir Gangaram Hospital, New Delhi
FALS bariatric - Indian association of GI endosurgeons
MRCS England- Royal college of Surgeons of England
FACS- Fellow of American college of Surgeons
FIAGES- Indian association of GI endosurgeons

Experience: 12 years (post Masters in surgery)

1. Senior Consultant GI, MAS & Bariatric Surgeon – Manipal Hospitals, Dwarka (2022-24)
2. Senior Consultant and HOD – Primus Hospital, Chanakyapuri (2021-2022)
3. Consultant General, Laparoscopic and Bariatric Surgeon - Max Hospital, Shalimar Bagh & Pitampura (2018-2021)
4. Consultant Laparoscopic, GI and Bariatric surgeon- Fortis Hospital, Vasant kunj and Shalimar Bagh (2015-2018)
5. Post Doctoral Fellow- Sir Gangaram Hospital, Delhi (2013-2015)

Area of Expertise:

1. GI & COLORECTAL SURGERY
2. LAPAROSCOPIC SURGERY FOR GALL STONES, APPENDIX AND HERNIAS
3. COMPLEX HERNIAS AND ABDOMINAL WALL RECONSTRUCTION
4. ROBOTIC SURGERY
5. BARIATRIC (WEIGHT LOSS) AND METABOLIC SURGERY
6. LASER SURGERY FOR PILES, FISSURE, FISTULA AND PILONIDAL SINUS

Research & Publications:

1 Bhardwaj AM, Trehan KK, Sharma V. Laparoscopic common bile duct exploration after failed endoscopic retrograde cholangio-pancreatography: Our patient series over a period of 10 years. J Min Access Surg [Epub ahead of print] [cited 2021 Dec 18].

Abstracts with Video Presentation at the 14th World Congress of Endoscopic Surgery and the 22nd EAES International Congress 25-28 June 2014, Paris, France

Totally Extraperitoneal Inguinal Hernioplasty With Medium Weight Polypropylene Mesh: Our Experience
Laparoscopic Management Of Achalasia Cardia : Our Indian Experience

Abstract with Video presentation at the 1st World Conference on Abdominal Wall Hernia Surgery April 25 to

April 29, 2015, Milan, Italy

Laparoscopic approach to the management of Spigelian Hernia:

Poster presentation at IFSO World Congress, September 26th to 29th, 2018, Dunai

Comparative analysis of Laparoscopic sleeve gastrectomy, Roux-en Y Gastric Bypass and One Anastomosis Gastric Bypass at 3 years: our experience

Podium presentation at the Asia Pacific chapter of International Federation of Surgery for obesity (IFSO-APC) April 21 st to 23rd, 2017, Goa, India

Comparison between Laparoscopic Sleeve Gastrectomy and One Anastomosis Gastric Bypass in super obese subset of Indian population: Short term results

Memberships:

Member of Royal College of Surgeons of England (RCS) Fellow American College of Surgeons (ACS)

Member Obesity Surgery Society of India (OSSI)

Member Indian Association of Gastrointestinal Endosurgeons (IAGES) Member Association of surgeons of India (ASI)

Member Hernia Society of India (HSI)