

DR. BIKRAM HALDAR

Consultant - Uro-Oncology

Qualification

MBBS (Gold Medalist) | MS (General Surgery) (Gold Medalist) | DNB (General Surgery) | MCh (Urology) (Gold Medalist) | DNB (Urology)

Overview

Dr. Bikram Haldar is a distinguished consultant uro-oncologist at Manipal Hospital EM Bypass. With an excellent academic background of MBBS, MS (General Surgery), DNB (General Surgery), M.Ch (Urology) and DNB (Urology), where he received multiple Gold Medals over the course of his academic journey, Dr. Bikram Haldar sets to deliver comprehensive healthcare excellence. In his professional journey of over 8 years, Dr. Bikram Haldar has performed, and assisted, in numerous general and urologic surgeries. Specialising in both open and laparoscopic interventions, Dr. Bikram Haldar has expertly performed procedures like radical nephrectomy, radical cystectomy, pyeloplasty, open prostatectomy, ureteroneocystostomy, substitution urethroplasty, and anastomotic urethroplasty. His expertise further extends towards endo-urological procedures, such as TURP, TURBT, PCNL, URSL, PCCLT, RIRS, and OIU. Beyond his surgical acumen, Dr. Bikram Haldar is a passionate researcher, with multiple publications across reputed journals. With an approach defined by compassion and patient-centricity, Dr. Bikram Haldar is dedicated towards maximizing patient wellness with customised, evidence-based treatment plans.

Field of Expertise

- Endo-urology (TURP, TURBT, PCNL, URSL, PCCLT, RIRS, and OIU)
- Laparoscopic/ Open Radical Nephrectomy
- Radical Cystectomy
- Laparoscopic/ Open Pyeloplasty
- Open Prostatectomy
- Laparoscopic/ Open
- Ureteroneocystostomy
- Substitution and Anastomotic Urethroplasty

Languages Spoken

- English
- Hindi
- Bengali

Awards & Achievements

- Secured 1st Position in all 4 professional MBBS Examinations in IPGMER, Kolkata from 2008 to 2013
- Secured 1st Position along with University Gold Medal in Final Exam, 2018
- University Gold Medallist in Urology, 2022

Talks & Publications

- Giant Intraabdominal Lipoma- An Enigma : J. Evolution Med. Dent. Sci. Haldar B, Khondaker S, Chattopadhyay Bk. Giant

Intra-abdominal Lipoma- An Enigma. J. Evolution Med. Dent. Sci. 2018;7(05):697-699, Doi: 10.14260/jemds/2018/157.

- Cervical Vagal Schwannoma - A Rare Differential Diagnosis Of Benign Solid Neck Mass : J. Evolution Med. Dent. Sci. Haldar B, Khondaker S, Chattopadhyay Bk. Cervical Vagal Schwannoma- A Rare Differential Diagnosis Of Benign Solid Neck Mass. J. Evolution Med. Dent. Sci. 2018;7(05):702- 704, Doi: 10.14260/jemds/2018/159.
- A Case Of Primary Mediastinal Ectopic Thyroid Supplied By The Brachiocephalic Trunk : J. Evolution Med. Dent. Sci. Haldar B, Chattopadhyay Bk. A Case Of Primary Mediastinal Ectopic Thyroid Supplied By The Brachiocephalic Trunk. J. Evolution Med. Dent. Sci. 2018;7(01):122-124, Doi: 10.14260/jemds/2018/26.
- Early Predictabilit Y Factors In Prognostication Of Colorectal Carcinomasa Study : J. Evolution Med. Dent. Sci. J. Evolution Med. Dent. Sci./eissn- 2278-4802, Pissn2278-4748/ Vol. 7/ Issue 35/ Aug. 27, 2018.
- Gastrointestinal Stromal Tumor Of The Anal Canal: An Unusual Presentation Medical Journal Of Dr. D.y Patil University 10.4103/mjdrdypu.mjdrdy Pu_293_16
- Bikram Haldar & Bitan Kumar Chattopadhyay Colorectal Anastomotic Leakage: A Review Of Predictability Factors, Early Detection And Appropriate Management. New Indian J Surg. 2019;10(1):113-122.
- Bikram Haldar, Anirban Basu, Bitan Kumar Chattopadhyay Can We Prevent Port Site Infections? Our Experience At A Tertiary Care Centre. New Indian J Surg. 2019;10(5):469-473.
- Adolescent And Adult Hypospadias Repair: A Retrospective Study Journal Of Clinical And Diagnostic Research 10.7860/jcdr/2021/45890.1454 1.
- Transitional Cell Carcinoma In Pelvis Of A Double Moiety Kidney- A Rare Presentation Journal Of Clinical And Diagnostic

Research 10.7860/jcdr/2020/45608.1432 6.

- Spectrum Of Lower Urinary Tract Symptoms After Renal Transplant Among Adult Non-urologic Anuric Patients And Their Management In A Tertiary Care Centre Urologia Journal 10.1177/0391560321104815O.
- Ex-vivo Vaporization Performance Study Of Human Prostate Tissue Using In-house Designed Thulium Fiber Laser Annals Of Medical Science And Research 10.4103/amsr.amsr_56_22.
- A Prospective Comparative Evaluation Of Preoperative Stone Scoring Systems With Respect To Stone Free Rate And Complication S In Percutaneou S Nephrolitho Tomy Urologia Journal 10.1177/0391560322114117O Journals.sagepub.com/home/urj.