

DR. PIYUSH KUMAR PATAWARI

Consultant - Urology

Qualification

MBBS | MS (General Medicine) | MCh (Urology)

Overview

Dr. Piyush Kumar Patawari is a highly skilled and dedicated urologist and general surgeon, committed to applying his deep expertise toward the comprehensive prevention and advanced surgical treatment of complex diseases. He possesses an exceptional academic foundation, having earned his MBBS from Sri Siddhartha Medical College (Karnataka), followed by an MS in General Surgery from B.P. Koirala Institute of Health Sciences (Dharan, Nepal). He achieved his super-specialisation with an MCh in Urology from the prestigious Calcutta National Medical College (Kolkata), equipping him with the highest level of surgical proficiency in the urological sciences. His robust clinical background includes serving as a Senior Resident in General Surgery at Lal Bahadur Shastri Hospital and Guru Teg Bahadur (GTB) Hospital in Delhi, where he managed high volumes of critical surgical cases. He further broadened his expertise in acute trauma and critical care by serving as a Senior Resident in Neurosurgery at GTB Hospital, Delhi. He is an expert in a wide spectrum of advanced endourological and elective urology procedures, highly proficient in performing PCNL (for large kidney stones), URSL, TURP (for enlarged prostate), TURBT,

pyeloplasty, urethroplasty, and complex radical cystectomies. He specialises in life-saving urological emergencies, independently performing interventions like penile fracture repairs, percutaneous nephrostomy (PCN) tube placements, DJ stenting, and suprapubic cystostomies. His general surgery repertoire is vast, encompassing the expert management of critical emergencies such as perforated peritonitis, acute intestinal obstruction, and blunt trauma to the chest and abdomen. He is highly trained in minimally invasive general surgery, routinely performing laparoscopic cholecystectomies (gallbladder removal), laparoscopic appendectomies, and TEP/laparoscopic hernia repairs. He is an award-winning academician in the field of urology, having secured the 1st Prize at both the BUSCON 2020 and 2021 quizzes, and the 2nd Prize for his video presentation on advanced fistula repair at EZUSICON 2021. He is deeply involved in modern surgical research, notably conducting a prospective study on the application of the Enhanced Recovery After Surgery (ERAS) protocol in urologic oncology to improve patient recovery times after cancer surgeries. To ensure clear, comforting, and inclusive communication with his patients, he is multilingual and consults fluently in English, Hindi, Nepali, Marwari, and Bengali.

Fellowship & Membership

- Member, Urological Society of India
- Member, Bengal Urological Society
- Member, East Zone Chapter of USI
- Member, Association of Surgeons of India

Field of Expertise

- Perforation Peritonitis
- Acute Appendicitis

- Acute Intestinal Obstruction
- Acute Pancreatitis
- Acute Cholecystitis
- Gunshot/stab injuries
- Blunt trauma (chest and abdomen)
- Cellulitis
- Necrotizing Fasciitis
- Acute EDH
- SDH
- Pneumothorax
- Hemothorax
- Hemo-pneumothorax
- Necrotizing Enterocolitis

Languages Spoken

- English
- Hindi
- Nepali
- Marwari
- Bengali

Awards & Achievements

- 1st Prize in BUSCON Quiz - 2020
- 1st Prize in BUSCON Quiz - 2021
- 2nd Prize in BUSCON Debate - 2021
- 2nd Prize in EZUSICON (Video Presentation) - 2021

Talks & Publications

- Presented a paper titled “Ligation of Inter-Sphincteric Fistula Tract to Treat Anal Fistula-A Prospective Study” in the XXI Ind. Annual Scientific Programme at BPKIHS, Dharan, Nepal, 2015.
- Presented a paper titled “Anuria Secondary to Ureteric Calculi in a Postoperative Case of Radical Cystectomy with Ileal Conduit” in BUSCON, 2020.
- Presented a poster titled “Male Urethral Diverticulum Uncommon Entity: Our Experience” at BUSCON 2020.
- Presented a poster titled “Anuria Secondary to Ureteric Calculi in a Postoperative Case of Radical Cystectomy with Ileal Conduit” in USICON 2021.
- Presented a video on “A simple and reproducible technique of transverse cystotomy for laparoscopic vesico-vaginal fistula repair” in EZUSICON 2021.
- Presented a paper titled “Evaluating Urethral Stricture Score (U-Score) for management of anterior urethral stricture disease - A retrospective analysis in a tertiary care centre” at EZUSICON 2021.
- Presented a moderated poster titled “A prospective study on application of ERAS protocol in uro-oncology” at USICON 2022.