

DR. SUNILKUMAR ALUR

Consultant - Robotic, Laparoscopic Gastrointestinal & Bariatric Surgery

Qualification

MBBS | DNB General Surgery | FALS Robotic | FACRSI Colorectal | FALS Bariatric | FMIS Laparoscopic Surgery | FMAS | FIAGES | FACS

Overview

Dr. Sunilkumar Alur is an experienced minimally invasive GI surgeon in Electronics City with more than 27 years of clinical experience in Laparoscopic Gastrointestinal Surgery, robotic surgery, bariatric and metabolic surgery, colorectal surgery, and advanced minimal access procedures. He currently practices as a Consultant - Robotic, Laparoscopic Gastrointestinal & Bariatric Surgery at Manipal Hospital Electronics City, Bangalore. His extensive fellowship training and broad clinical experience have established him as one of the leading laparoscopic surgeons in Electronics City for advanced minimally invasive and gastrointestinal surgical care. Dr. Sunilkumar Alur completed his MBBS from M.R. Medical College, Gulbarga and earned his DNB in General Surgery from the National Board of Examinations (NBE), New Delhi. He is among the few surgeons holding an extensive array of prestigious surgical fellowships, including Fellow of the American College of Surgeons (FACS), Fellowship in Minimal Access Surgery (FMAS), Fellowship of the Indian Association of Gastrointestinal Endoscopists (FIAGES), Fellowship of the Association of Colorectal Surgeons of India (FACRSI), EFIAGES in Endoscopy, and FMIS from Rajiv

Gandhi University of Health Sciences. He also completed an International Travelling Fellowship in Colorectal Surgery at Heartland Hospital, UK (2017), and holds a Fellowship in Advanced Laparoscopic Surgery (FALS) in Bariatric & Metabolic Surgery, as well as FALS in Robotic Surgery (conferred by IAGES). At Manipal Hospital Electronics City, Dr. Sunilkumar Alur’s clinical practice includes laparoscopic surgery, robotic surgery, minimally invasive GI surgery, surgical gastroenterology, colorectal surgery, bariatric and metabolic surgery, endoscopy, and minimal access surgery. He has particular experience using advanced minimally invasive approaches for gastrointestinal and abdominal conditions, with surgical planning tailored to the patient's diagnosis, overall health, and procedural requirements. His expertise in minimal access surgery supports careful preoperative assessment, appropriate procedure selection, precise surgical planning, and structured postoperative care. Dr. Sunilkumar Alur’s fellowship training in bariatric and metabolic surgery has provided him with focused expertise in the surgical management of patients requiring weight-loss and metabolic interventions. His broader background in gastrointestinal and general surgery further supports comprehensive care for patients undergoing bariatric procedures. His expertise extends to conditions involving the colon, rectum, anal region, and related surgical disorders. Dr. Alur's academic work includes publications and case reports involving inguinal hernia, internal hernia, lumbar hernia, and the eTEP technique for inguinal and ventral hernias. His published work includes topics such as interparietal inguinal hernia with ectopic testis, intersigmoid internal hernia, Brunner gland adenoma, transverse colon diverticulitis, common bile duct compression by a silicone drain, eTEP techniques for hernia surgery, appendiceal mucocele, spontaneous lumbar hernia, and surgical evaluation of anal fistulae. His academic contributions also include research examining the correlation between clinical examination, anal endosonography, and operative findings in anal fistulae.

Fellowship & Membership

- FMIS
- FMAS
- FIAGES
- FACRSI
- EFIAGES
- FALS (Bariatric & Metabolic Surgery)
- FALS (Robotic Surgery)
- FACS

Field of Expertise

- Minimally Invasive GI Surgery
- Robotic Surgery
- Laparoscopic Surgery
- Bariatric & Metabolic Surgery
- Colorectal Surgery
- Surgical Gastroenterology
- General Surgery
- Endoscopy
- Minimal Access Surgery

Languages Spoken

- English
- Hindi

Talks & Publications

- Interparietal Inguinal Hernia with Ectopic Testis – An

Uncommon Surgical Emergency (2021). Sunilkumar B. Alur, Sangeetha Siva. Journal of Evolution of Medical and Dental Sciences (J Evolution Med Dent Sci), eISSN: 2278-4802, pISSN: 2278-4748, Vol. 10, Issue 12, March 22, 2021.

- Intersigmoid Internal Hernia – A Rare Aetiology of Small Bowel Obstruction (2021). Sunilkumar B. Alur, Sangeetha Siva. Indian Journal of Colorectal Surgery, Year: 2021, Volume: 4, Issue: 2, Pages: 50–51.
- Brunner Gland Adenoma: A Rare Cause for Upper Gastrointestinal Bleeding. Sangeetha Siva, Sunilkumar B. Alur. Tropical Gastroenterology, Volume 42.2, April–June 2021.
- Transverse Colon Diverticulitis: An Uncommon Cause of Surgical Acute Abdomen. Sunilkumar B. Alur, Sangeetha Siva. Accepted for publication in Indian Journal of Colorectal Surgery (ijcs_14_21).
- Subcutaneous Myoepithelioma of Foot Mimicking a Hemangioma: An Unusual Presentation with Review of Literature. Spoorthy Rekha Y.C., Gale Kathleen, Sunil Kumar Alur. Indian Journal of Surgical Oncology, September 2020, 11 (Suppl 1): S134–S137.
- Purple Urinary Bag Syndrome – A Spot Diagnosis. Sunilkumar B. Alur, Sangeetha Siva. Journal of the Indian Academy of Geriatrics, Year: 2021, Volume: 17, Issue: 3, Pages: 99–100.
- Common Bile Duct Compression by Silicon Drain: A Rare Cause of Bile Leak. Sunilkumar B. Alur, Sangeetha Siva. Tropical Gastroenterology, Volume 43.3, July–September 2022.
- eTEP Technique for Inguinal and Ventral Hernias: Approach Being Simplified. Dr. Sunilkumar Alur, Dr. Sangeetha Siva, Dr. Pratheek K.C., Dr. Mohan Ram. International Journal of Surgery and Medicine, Online First: May 30, 2023. doi:10.5455/ijsm.136-1677504971.
- Mucocele of Appendix. Dr. Sunilkumar Alur, Dr. Sangeetha Siva. Indian Journal of Colorectal Surgery (ijcs_14_22_R2_CR).

- Rare Case of Spontaneous Lumbar Hernia. Dr. Sangeetha Siva, Dr. Sunilkumar Alur, Dr. Sathish N. Tropical Gastroenterology, Vol. 45, No. 2, April–June 2024.
- Agreement of Remote Areas of Abscess and Internal Opening Between Clinical Examination with Anal Endosonography and Operative Findings: Anal Fistulae. Sunilkumar B. Alur, P. Rajshekhar Rao, Prashant Yadahalli, Prashant K. Zulpi and Sangeetha Siva. Res. J. Med. Sci., 18: 299–302. doi:10.36478/makrjms.2024.10.299.302.
- Agreement of Coexisting Abscesses and Side Tracks Between Clinical Examination with Anal Endosonography and Operative Findings: Anal Fistulae. Dr. Sunilkumar B. Alur, Dr. P. Rajshekhar Rao, Dr. Prashant Yadahalli, Dr. Prashant K. Zulpi, Dr. Sangeetha Siva. Journal of Cardiovascular Disease Research, ISSN: 0975-3583, 0976-2833, Vol. 15, Issue 08, 2024.
- Comparison of Anatomy and Type of Anal Fistula Tracks Between the Anal Endosonography and Operative Findings. Prashant K. Zulpi, P. Rajshekhar Rao, Prashant Yadahalli, Sunilkumar B. Alur. Res. J. Med. Sci., 18: 246–248. doi:10.36478/makrjms.2024.10.246.248.