



DR. AMITH SREEKANTH

Consultant - HPB, Liver and Pancreas Transplant

Qualification

MBBS | MS | DNB General Surgery | DrNB Surgical Gastroenterology | Fellowship in Hepato-Pancreato-Biliary Surgery and Solid Abdominal Organ Transplant

Overview

Dr. Amith Sreekanth is a highly skilled and dedicated surgeon specialising in Hepato-Pancreatico-Biliary (HPB) Surgery and Multi-Organ Transplantation with advanced clinical expertise in complex liver, biliary, pancreas, and small bowel transplant procedures. With a strong academic foundation and robust surgical training acquired from premier institutions across India and overseas, he brings exceptional proficiency in both open and minimally invasive surgical techniques. He holds an MBBS, an MS, a DNB in General Surgery and a DrNB in Surgical Gastroenterology, underscored by advanced fellowship training in HPB surgery and multi-organ transplant at reputed tertiary care centres. He served as a consultant at a well-known Hospital in Mumbai, a high-volume Multi-organ transplant centre. He also enriched his expertise through specialised observership in robotic HPB surgery at the Japanese Foundation for Cancer Research Hospital, Tokyo. His clinical acumen encompasses comprehensive preoperative assessment, operative management, and postoperative care of patients with complex hepatobiliary and transplant needs. He has

actively participated in and assisted with major hepatic and pancreatic resections, advanced laparoscopic and robotic procedures, and living and deceased donor liver transplantation, including paediatric transplantation, cadaveric organ retrieval, and multi-organ transplant surgeries. His commitment to excellence is reflected in his ability to effectively manage perioperative challenges and optimise clinical outcomes. In addition to his clinical responsibilities, Dr Amith is engaged in academic pursuits with a strong record of national and international presentations, publications in peer-reviewed journals, and contributions to surgical research. He is recognised for his scholarly presentations at prestigious forums such as the Japanese Society of Hepato-Biliary-Pancreatic Surgery and Korean HBP Surgery Week and has received awards for outstanding research and poster presentations at major surgical conferences across India. He remains an active member of professional bodies, including the IASG, IHPBA and Liver Transplant Society of India, participating in collaborative research and development of guidelines. Adept in evidence-based practice, collaborative teamwork, and patient-centred care, Dr. Amith combines technical excellence with effective communication and professional integrity, striving continually to deliver high-quality surgical care. At Manipal Hospital Yeshwanthpur, Dr. Amith plays a central role in building advanced HPB and transplant services. He contributes to multidisciplinary transplant boards, protocol development and quality improvement initiatives. His presence strengthens the hospital's capacity to manage complex hepatobiliary and transplant cases with consistency and safety. He takes time to explain disease processes, treatment options, transplant risks, and long-term care plans in a manner that builds trust and clarity. Families seeking a good liver transplant surgeon in Yeshwanthpur value his balanced approach that combines technical excellence with compassionate care. Dr. Amith Sreekanth continues to focus on advancing transplant medicine, improving access to high-quality HPB care and building sustainable transplant programmes at Manipal Hospital Yeshwanthpur. His clinical

practice reflects a commitment to precision, teamwork, and long-term patient outcomes.

Fellowship & Membership

- Association of Surgeons of India (ASI)
- Indian Association of Surgical Gastroenterology (IASG)
- International Hepato - Pancreato Biliary association (IHPBA)
- Liver Transplant Society of India (LTSI)

Field of Expertise

- Living Donor and Deceased Donor Liver Transplantation (including Pediatric, Monosegment, Split Liver, and ABO-incompatible Transplants)
- Complex Hepato-Pancreato-Biliary Surgery
- Major Liver Resections
- Pancreatic Surgery (Pancreaticoduodenectomy with Vascular Resections, Distal Pancreatectomy, Total Pancreatectomy including RAMPS)
- Advanced Laparoscopic Surgery
- Robotic Surgery
- Simultaneous Pancreas and Kidney Transplant
- Living and Deceased Donor Small Intestine Transplant

Languages Spoken

- English
- Kannada
- Hindi
- Tamil
- Telugu

Awards & Achievements

- Best Poster Presentation: ABOi liver transplantation- A Single center experience LTSICON 2024, Hyderabad
- Best poster presentation: Correlation of Staging and Resectability of Tumor by imaging, intra-operative findings and postoperative histopathology in periampullary and pancreatic tumor, IASGCON 2023, Hyderabad
- C Palanivelu- Best PG paper presentation: comparison of Diagnostic Accuracy of qSOFA v/s SIRS in predicting adverse outcomes in patients with suspected sepsis presenting to surgical emergency, ASICON 2019, Bhubaneswar
- Best poster presentation: A rare case of Meckel's diverticulum with urachal cyst, ASICON 2019, Bhubaneswar
- Selected for Vatikutti scholarship programme conducted in Puducherry 2019

Talks & Publications

- Amith S, Rajesh BS, Dutta S, Anandhi A. Sporadic bilateral carotid body paragangliomas. *BMJ Case Rep.* 2020 Aug 24;13(8):e237668. doi: 10.1136/bcr-2020-237668.
- Jain A, Tajudeen M, Sreekanth A, Raj Kumar N. Comparison of Postoperative Port-Site Pain After Gallbladder Retrieval from Epigastric Versus Umbilical Port in Patients of Laparoscopic Cholecystectomy for Symptomatic Cholelithiasis: A Randomized Controlled Trial. *Cureus.* 2021 Sep 18;13(9):e18087. doi: 10.7759/cureus.18087.
- Sreekanth A, Jain A, Dutta S, Shankar G, Raj Kumar N. Accuracy of Quick Sequential Organ Failure Assessment Score & Systemic Inflammatory Response Syndrome Criteria in Predicting Adverse Outcomes in Emergency Surgical Patients

- with Suspected Sepsis: A Prospective Observational Study. *Cureus*. 2022 Jul 4;14(7):e26560. doi: 10.7759/cureus.26560.
- Vishal Prakash, Amith Sreekanth, Sasikanth Uddagiri, Sourav Chowdhury. Short-term and long-term outcomes of patients undergoing proximal splenorenal shunt surgery: A clinical analysis. *Int J Med Pub Health* 2025; 15 (1); 802-809. doi:10.70034/ijmedph.2025.1.150.
 - Gaurav Chaubal, Hunaid Hatimi, Aditya Nanavati, Amith Pakkala, Sreekanth Amith. (2025). Novel Technique of In-Situ Reduction of a Deceased Donor Small Intestine Graft to Improve Access in Donor Recipient Mismatch. 10.62830/MMJ2-03-24c.
 - Kodali Rohith, Manasvi Manasi, Sreekanth Amit, Anwar Saad, Wadaskar Siddhali, Saha Bijit, Naga Koduru Greeshma, Aziz Sabiha. Comparative Outcomes of Endoscopic and Percutaneous Biliary Drainage in Malignant Biliary Obstruction: An Updated Systematic Review and Meta-Analysis. *Formosan Journal of Surgery*, December 19, 2025. doi: 10.1097/FS9.0000000000000265.
 - Abstracts: Amith S, Bheerappa N, Venumadhav T, Surya Ramachandra Varma G, Navakishore K, Phanikumar N*, Ashish B. Treatment with long term follow-up of solid pseudopapillary tumor of pancreas- A single center experience from India. *Ann Hepatobiliary Pancreat Surg* 2023;27 Suppl 1:S404 doi: 10.14701/ahbps.2023S1.EP-138.
 - Sreekanth A, Gunturi SR, Thumma V, Nagari B, Nekarakanti PK, Kishore N, Jonnavithula N. Correlation of staging and resectability of tumor by imaging, intra-operative findings and postoperative histopathology in periampullary and pancreatic tumors. *HPB*. 2024 Jan 1;26:S345. doi: <https://doi.org/10.1016/j.hpb.2024.03.702>.
 - Gunturi SV, Thumma VM, Kishore KN, Shroff G, Sreekanth A, Prakash V, Pratap T, Kumar JK, Jonnavithula N, Nagari B. Benign

SOL in liver masquerading as intrahepatic cholangiocarcinoma.
HPB. 2024 Jan 1;26:S264. doi:
<https://doi.org/10.1016/j.hpb.2024.03.530>.

- Oral Paper Presentation: A single center 10 years experience with Gall bladder carcinoma in a low prevalence region, 36TH Meeting of JSHPBS, June 2024, Hiroshima, Japan.
- Poster Presentation: Treatment with long term Follow-up of Solid Pseudopapillary tumor of Pancreas- A Single centre experience from India, Korean HBP Surgery Week 2023, Busan, South Korea.