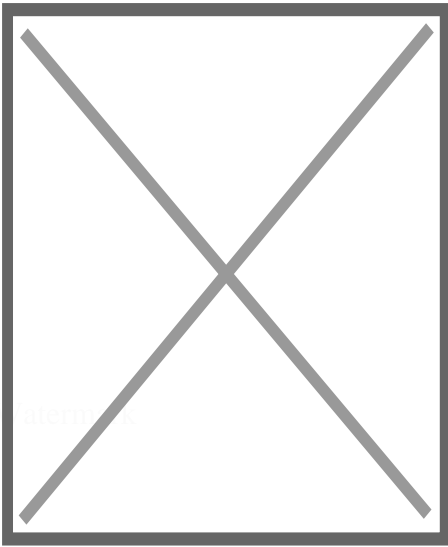


Dr Ankur Vagadiya

MBBS , Pramukh swami medical college ,karamsad, 2009 MS , PGIMER , Chandigarh , 2013 Mch , ILBS , New Delhi , 2018 12+ Years Experience

Hospitals

Apollo Hospitals, City Center, Ahmedabad ,



Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
10:00 - 16:00

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Overview

Dr. Ankur Vagadiya is a distinguished Liver Transplant Specialist at Apollo Hospitals in Gandhinagar, Ahmedabad, with over 12 years of dedicated experience in the field. He holds an MBBS, an MS in General Surgery, and an MCh in Hepato Pancreato Biliary Surgery, equipping him with advanced expertise in complex liver surgeries and transplant procedures. Dr. Vagadiya is proficient in a range of specialized treatments, including living donor liver transplantation, laparoscopic liver resections, and management of liver diseases, ensuring his patients receive the highest standard of care. In addition to his clinical practice, Dr. Vagadiya is actively involved in research and academic discussions, contributing to advancements in liver surgery and transplantation. He regularly participates in national and international medical conferences, sharing his insights and findings with peers, which underscores his commitment to medical excellence and continuous learning. Dr. Vagadiya is dedicated to patient-centered care, prioritizing the needs and concerns of his patients throughout their treatment journey. He believes in innovative treatment approaches that enhance recovery and improve outcomes. Fluent in English, Hindi, and Gujarati, he effectively communicates with a diverse patient population, ensuring that every individual feels understood and supported in their healthcare experience.

Experience

- HPB surgery certificate course , AIIMS New Delhi

Membership

- Attended and passed the 8th certificate course in Hepato-Pancreato-Biliary Surgery by IHPBA at AIIMS, New Delhi 2014
- International Hepato-Pancreato-Biliary Association (Asia-pacific) member since January 2018
- International liver transplantation society member since January 2017"

Awards

- MBBS , MS , Mch

Research and Publication

- Living Donor Liver Transplantation for Acute Liver Failure: Donor Safety and Recipient Outcome. Liver Transpl. 2019 Sep;25(9):1408-1421.
Effects of preoperative carbohydrates drinks on immediate postoperative outcome after day care laparoscopic cholecystectomy. Surg Endosc. 2015 Nov;29(11):3267-72
Kinetics of the regulatory T cells in live donor liver transplantation. Loop (Frontiers), 2021 Jun;16(7):3267-72
Split Liver transplantation: Early experience at public sector hospital in western India. International Journal of Medical science and Innovative Research (IJMSIR) 2021 Oct;6(5):181-187
Multi-organ Procurement: Training and utility of organs in a public sector hospital in Gujarat. International Journal of Medical Science and Innovative Research (IJMSIR) 2021 Oct;6(5):188-198
- Effect of enteral glutamine in the outcome of severe acute pancreatitis: an open labeled Randomized control study at northern state chapter of ASICON 2014 and received second rank in oral section
- Live donor liver transplantation for adult acute liver failure: Single center experience presented at 2017 at JIPMER, Puducherry
- Short term patency of neo middle hepatic vein in right lobe living donor liver transplantation: presented at IASGCON 2017 at JIPMER, puducherry

- Factor predicting mortality after living donor liver transplantation for acute liver failure” at international liver symposium 2018, Medanta medicity, New Delhi
- “Pulmonary artery growth after blalock-taussing shunt for tetralogy of fallot” was submitted for partial fulfillment for degree of Master of surgery at PGIMER , Chandigarh
- Neurocognitive function before and after proximal spleno-renal shunt in patient with extra hepatic portal vein thrombosis” was submitted for degree of M.Ch (HPB and liver transplant surgery) at Institute of liver and biliary sciences, New Delhi.
- Regulatory T cells in living donor liver transplantation: Characterization and functionality” was submitted for degree of M.Ch (HPB and liver transplant surgery) at Institute of liver and biliary sciences, New Delhi."

Frequently Asked Questions