

Special Issue

Clinical Advances in Surgical Treatment for Hepato-Pancreatic-Biliary (HPB) Diseases

Message from the Guest Editor

The field of hepatopancreaticobiliary (HPB) surgery has seen significant achievements in recent years, driven by innovations in surgical techniques, imaging, minimally invasive approaches, and perioperative care. These advances have improved outcomes for patients with complex HPB diseases, including liver, pancreatic, and biliary tract disorders. Minimally invasive techniques, including laparoscopic and robotic surgery, have revolutionized HPB surgery by reducing postoperative pain, shortening hospital stays, and improving cosmetic outcomes. In our forthcoming special issue, "Clinical Advances in Surgical Treatment for Hepato-Pancreatic-Biliary (HPB) Diseases" our goal is to deliver insightful updates on the surgical and multidisciplinary care necessary for patients with pancreas, biliary system, and liver-related diseases. We aim to emphasize evolving therapies and evidence-based methods to best treat the diverse spectrum of conditions that affect this region.

Guest Editor

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