

# Surgery Of The Liver Bile Ducts And Pancreas In C

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*Surgery Of The Liver Bile Ducts And Pancreas In C*

2021-04-02

## SANTIAGO WATTS

*Operative Techniques in Hepato-Pancreato-Biliary Surgery*  
Elsevier Health Sciences

This book is written as a reference and guidebook for practicing surgeons, gastroenterologists, and interventional radiologists with an interest in hepatobiliary diseases. It presents a strategy to enhance surgeons practice and the care of patients.

*Blumgart's Surgery of the Liver, Biliary Tract and Pancreas, 2-Volume Set - E-Book* Elsevier Health Sciences

Surgery remains a challenge for young learners. Perhaps the most difficult of all surgeries are those done on the liver, biliary tree and pancreas. These organs are difficult to expose, difficult to operate and the patients are often difficult to recover. There are significant consequences for any missteps on what is a narrow pathway to a successful outcome. The skills needed to master surgery on these organs are hard to acquire. The volume of information presented to students is enormous and complex to parse. HPB textbooks contain a large amount of information from various authors but are often poorly coordinated. Surgical manuals contain significant anatomic details and descriptions but have difficulty transferring key concepts. Experienced surgeons are often oblivious to their skills and communicate poorly to their students regarding the things they do or understand that make them wise. This book tries to capture this wisdom. The topics in this book are most applicable to hepatobiliary and pancreatic surgeons but really extend to all general surgeons. Anyone who operates in the abdomen must have a basic understanding of these dominant organs, general surgery trainees and staff are an additional focus of this book. The skills needed for a modern

surgeon to succeed are much broader than the scalpel tip. Section I, "HPB Surgical Craft", imparts important lessons on the laws of human interactions and cognitive aspects of surgery. Sections on the anatomy and operations on the liver, pancreas and bile ducts are presented. The expanded gallbladder section and pancreatitis chapters are of particular importance to general surgery residents. This book has been written in a readable and entertaining style, with many fun historical and contemporary quotes dotted throughout. The Wise Scalpel is an attempt to impart knowledge and understanding to students and practicing surgeons at all levels. The book focuses on tips, traps and underlying truths about the diseases of these organs and their surgical treatment. While this book will not supplant the struggle needed to move from novice to expert surgeon, hopefully it will quicken the process and help avoid some of the dangers and frustrations along the way.

*Surgery of the Liver, Pancreas, and Biliary Tract* Georg Thieme Verlag

This unique textbook provides a concise and practical approach to clinical dilemmas involving the liver, pancreas, and biliary tree. Six major sections encompass (1) Hepatic, (2) Biliary, (3) Pancreas, (4) Transplantation, (5) Trauma, and (6) Innovative Technology. Each topic is written by recognized experts from an "experiential" viewpoint combined with evidence-based medicine. The book contains over 170 chapters and over 350 contributors. It is relevant to Surgical Oncologists, Hepato-Pancreato-Biliary (HPB) Surgeons, Transplant Surgeons, Traumatologists, HPB Interventionalists, General Surgeons, and trainees and students. The title of each chapter is in a form of a clinical scenario and each chapter begins with a Case Scenario and ends with Salient Points. Special debates are included in each section. There are numerous compelling images, detailed

illustrations, comprehensive tables, thorough algorithms, and other adjunctive tools that enhance learning. The authors emanate from different corners of the world. The book is a valuable resource for faculty, students, surgical trainees, fellows, and all health care providers in the HPB/Trauma/Transplant/Oncology fields.

*Gallstones and Laparoscopic Cholecystectomy* Springer Science & Business Media

The new 3rd Edition of the classic, definitive reference, *Surgery of the Liver & Biliary Tract* has been completely updated and many chapters have been consolidated for a streamlined approach, allowing the reader to find answers to clinical questions more easily. In addition, this text features many more step-by-step procedures, extensively illustrated with over 200 new operative line drawings. Many updates have been made to reflect the latest information in the field. There is expanded new coverage of the management of tumors of the liver and biliary tract, as well as of benign diseases of the liver and biliary tract; emerging techniques for non-surgical treatment of tumors; developments in liver transplantation; and greater emphasis on laparoscopic techniques. A CD-ROM that incorporates video sequences of operative techniques and a library of many of the line drawings in full color accompanies the text.

*Surgery of the liver and biliary tract. 2* Elsevier Health Sciences

This issue of the *Surgical Clinics of North America* devoted to Biliary Surgery will include discussions on the following topics: biliary anatomy and embryology; lithogenesis and bile metabolism; biliary imaging; cholecystitis; open cholecystectomy; biliary injuries; common bile duct exploration; disorders associated with gallstones; biliary dyskinesia; endoscopic evaluation of biliary disorders; biliary cysts; sclerosing cholangitis; proximal biliary malignancy; distal biliary malignancy; and

laparoscopic cholecystectomy.

*Surgery of the Liver and Biliary Tract* Elsevier Health Sciences  
Over the last two decades, there have been major advances in imaging, endoscopy, and laparoscopy in the field of gastrointestinal (GI) surgery. GI surgery is the newest subspecialty branch of general surgery, where enhanced expertise and high-volume centres have made a difference to the outcomes of complex operations. Surgeons can now do difficult procedures with low morbidity and mortality rates, and greatly improved overall results. This volume provides detailed and up-to-date knowledge on diseases of the liver, gall bladder, and bile ducts. Split into two sections, it covers anatomy and physiology, approaches to specific conditions and traumas, a thorough analysis of current knowledge and future advances in the field, and a review of the relevant literature. Written and edited by world-renowned experts in the field, this book will be a valuable resource for hepatobiliary surgeons and trainees, general surgeons, researchers, and medical students.

**Textbook of Liver and Biliary Surgery** Lippincott Williams & Wilkins

Comprehensive and complete, Blumgart's *Surgery of the Liver, Pancreas and Biliary Tract* – edited by Dr. William R. Jarnagin and a team of experts – delivers the comprehensive, cutting-edge guidance you need to achieve optimal outcomes in surgery of the liver, biliary tract, and pancreas. Edited by a panel of experts and featuring contributions by many leading authorities, this 2-volume reference brings you the latest information on pathology, diagnostics, surgery, and non-operative intervention all in one source. At [www.expertconsult.com](http://www.expertconsult.com) you can not only access the complete contents online, but also an abundance of detailed illustrations and step-by-step procedural video clips from the Memorial Sloan Kettering video library that show you how to perform key procedures step by step. Glean all essential, up-to-date, need-to-know information in one comprehensive reference that provides extensive coverage of pathology, diagnostics, surgery, and non-operative intervention as well as hepatobiliary and pancreatic surgery. Deepen your understanding of surgical anatomy to help with diagnosis, surgical operation, interventional radiology, and endoscopy. See how to perform key procedures by watching operative videos from the Memorial Sloan Kettering video library. Apply the most advanced diagnostic and

management options for each disease, including interventional techniques. Stay current with the latest knowledge and advancements including minimally invasive techniques in hepatic resection; surgical considerations for congenital disorders of the pancreas; non-surgical therapies for pancreatic cancer; microwave ablation and other emerging technologies; the most recent developments in the rapidly changing area of transplantation; and the newest best practices in pre- and post-operative care and blood transfusion. Get in-depth coverage of the pancreas from the only fully comprehensive text on both hepatobiliary and pancreatic surgery. Learn from the very best. Rely on the trusted guidance of experts, with a fresh perspective from senior editor, Dr. William Jarnagin, who has earned a national and international reputation in the surgical management of diseases of the biliary tract. Access the full text online at [www.expertconsult.com](http://www.expertconsult.com), along with image and video libraries, tables, figures, and more! Over 200 additional contributing experts. A single, comprehensive reference that covers pathology, diagnostics, surgery, and non-operative intervention all in one text!

*Techniques of Liver Surgery* tfm Publishing Limited

After the Second World War the number of biliary diseases has abruptly risen and lithiasis has become in many regions the most frequent surgical disease of the abdomen. At present, though there are perspectives of rational conservative treatment and though endoscopic techniques permit removing some of its complications even without laparotomy, the basic treatment method still remains, and probably shall remain for long the classical surgical intervention. On the contrary, the indications for such intervention are always widening, as its risks become always smaller and the requirements for prevention higher. Many books have been written on the surgery of biliary ducts, but recent knowledge is growing so rapidly that it forces within short periods its new integration and critical assessment. Attention is mostly paid to interventions on the biliary ducts with their wide scope of problems and to the prevention and treatment of postoperative disturbances. New and more perfect diagnostic possibilities and some more suitable technical procedures as well require comparison and verification, introduce new aspects on old problems, and even change some established rules.

**Surgery of the liver, biliary tract, and pancreas. 1** Lippincott

Williams & Wilkins

This book contains an up-to-date review of diagnostic and staging tools of cholangiocarcinoma, a guide to optimal selection of therapeutic modalities and a review of long-term outcome of surgery and liver transplantation. It also provides surgical techniques and principles for curative and palliative surgery. This book will appeal to physicians and hepatobiliary surgeons who want to improve their knowledge about surgical management of intrahepatic and hilar cholangiocarcinomas.

Hepatobiliary Surgery Lippincott Williams & Wilkins

*Techniques of Liver Surgery* is a concise, step-by-step guide to a range of techniques used in liver surgery, from standard approaches to transplantation. Each chapter assesses indications, contraindications, and preoperative planning, before providing a full step-by-step explanation of the procedure. The book also features a detailed description of the "W" technique, a safer technique for performing the hepatic artery anastomosis in living donor liver transplantation. Enhanced by 240 full colour images and illustrations.

Progress in Surgery of the Liver, Pancreas and Biliary System

Springer Science & Business Media

During his years at Memorial Sloan Kettering Cancer Center, Dr. Leslie H. Blumgart developed an extensive video library of high-quality, narrated and captioned video of his personal techniques used to train surgeons worldwide. These videos present history, radiologic evidence, and operative procedures – from major and minor resectional procedures to biliary and pancreatic anastomotic techniques. Blumgart's *Video Atlas: Liver, Biliary & Pancreatic Surgery, 2nd Edition*, compiles these outstanding videos, along with laparoscopic alternatives to these landmark surgeries from Dr. Carlos U. Corvera, into one outstanding multimedia resource that brings you fully up to date with innovative and advanced techniques in hepatobiliary and pancreatic surgery. Covers diseases of the liver, biliary tract, and pancreas, both in print and on more than 120 videos. Offers step-by-step discussion of open surgical procedures by world renowned surgeon Dr. Les Blumgart, allowing you to see clearly how an expert handles a difficult case. Includes an expanded number of minimally invasive laparoscopic techniques for the management of liver disease and pancreatic tumors, contributed by Dr. Carlos Corvera. Features a new chapter on laparoscopic

hepatectomy techniques, as well as several new videos that showcase totally laparoscopic approaches to major hepatectomy, and the benefits of a hand-assisted laparoscopic approach. Details recent advances in laparoscopic liver and pancreatic surgery, modifications to open right hepatectomy (a "bottom-up" approach), right hepatectomy for donor liver transplant, and management of rare complications of gallstones disease. Includes both conceptual and imaging anatomy in print, including new cadaver dissections, allowing you to better understand surgeries preoperatively and consider the impact of anatomy and disease on the surgical procedure.

**Blumgart's Surgery of the Liver, Pancreas and Biliary Tract E-Book** Elsevier Health Sciences

Video Atlas: Liver, Biliary and Pancreatic Surgery demonstrates advanced techniques used to train surgeons all over the world. Dr. Leslie H Blumgart has developed an extensive library of high-quality, narrated, and captioned videos that present history, radiologic evidence, and operative procedures—from major and minor resectional procedures to biliary and pancreatic anastomotic techniques. Dr. Carlos U. Corvera has worked with Dr. Blumgart to contribute laparoscopic alternatives to these innovative and landmark surgeries. Online at [www.expertconsult.com](http://www.expertconsult.com) and in print this multimedia resource provides detailed, practical instruction on this challenging area of surgery. Master difficult, complex, and lesser-known surgeries through more than 10 hours of high-quality procedural videos narrated by Dr. Leslie H. Blumgart—a pioneer in the field. See how an expert handles difficult cases from clear illustrations and step-by-step discussions of procedures, including Dr. Blumgart's personal techniques. Get coverage of major and minor resectional procedures, biliary tract and pancreatic resection, biliary and pancreatic anastomotic techniques, and more—including newly pioneered minimally invasive procedures from Dr. Carlos U. Corvera. Access the fully searchable text online at [www.expertconsult.com](http://www.expertconsult.com).

The Wise Scalpel World Scientific Publishing Company Hepato-pancreato-biliary (HPB) surgery is now firmly established within the repertoire of modern general surgery. Indeed, in many major tertiary centres there are now specific teams for both pancreatic and liver surgery. However, in most hospitals outside these major centres the day-to-day management and decision-

making for patients with these disorders remains the remit of the general surgeon and presents often highly complex clinical scenarios. *Surgical Management of Hepatobiliary and Pancreatic Disorders*, 2nd edition, is a detailed guide to management in problems arising from cancer, trauma, cysts and other conditions, both acute and chronic. It covers the spectrum of common HPB diseases that will confront the general surgeon in his or her regular practice. The chapters are problem-based, rather than didactic descriptions of pathology and surgical technique. It is sufficiently comprehensive to cover the broad spectrum of HPB surgery for candidates coming to examinations at the completion of surgical training and will act as a comprehensive reference tool for surgeons in practice and in training.

Laparoscopic Liver, Pancreas, and Biliary Surgery, Textbook and Illustrated Video Atlas JP Medical Ltd

This book reflects a broad spectrum of current opinions and progress in the surgical management of liver, pancreatic and biliary disease. The enormous advances in diagnostic imaging techniques and in interventional, radiological and biliary approaches, the pathophysiological problems and their management manifest often as complications in the post-operative period, new techniques and the results of surgical approaches are all thoroughly documented. Historical background is commented upon by Dr. Kenneth Warren of Boston in the first chapter. Subsequent chapters deal with a variety of subjects but always emphasizing differences of opinion and approach and maintaining the discussive environment so typical to the present-day approach to the topic. Professor Bengmark's efforts to introduce a forum for wide discussion for diseases of the liver, pancreas and biliary tract and many recent advances in research and technology to aspects of the clinical management and outcome of patients is well rewarded in this balanced publication. Advances in this field of surgery have been and continue to be so rapid that such documentation is not only necessary but very welcome.

*Surgery of the Liver, Pancreas, and Biliary Tract* Springer Science & Business Media

This issue of *Surgical Oncology Clinics of North America* is devoted to "Biliary Tract and Primary Liver Tumors" and is edited by Timothy Pawlik, MD, of the Johns Hopkins Hospital in Baltimore. Expert authors in this issue review this topic in articles such as:

Epidemiology and Risk Factors of Biliary Tract Tumors and Primary Liver Tumors; Imaging of the Patient with a Biliary Tract or Primary Liver Tumor; Percutaneous and Endoscopic Approaches to Biliary Tract Tumors and Primary Liver Tumors; Intrahepatic Cholangiocarcinoma; Hilar Cholangiocarcinoma; Distal Cholangiocarcinoma; Hepatocellular Carcinoma; Staging of Biliary Tract and Primary Liver Tumors; Intra-arterial Therapies: Primary Liver Tumors; Radiotherapy: Primary Liver Tumors; Systemic and Targeted Therapy; and Palliation: Treating Patients with Inoperable Biliary Tract and Primary Liver Tumors.

*Eponyms in Surgery and Anatomy of the Liver, Bile Ducts and Pancreas* John Wiley & Sons

This practical volume examines the pathophysiology of biliary disease and methods of diagnosis and surgery. Well-illustrated, it covers both common and rare disorders in detail, and discusses anatomy and physiology as aids in understanding diseases and treatments. The authors are top experts in gallbladder and biliary tree surgery.

Blumgart's Video Atlas: Liver, Biliary & Pancreatic Surgery E-Book CRC Press

Operative ultrasound, which permits direct We have divided the material into three placement of the probe on the organ to be principal sections: hepatic surgery, biliary studied during surgery, has been in existence surgery, and the surgery of portal hyperten for over 20 years. Early experiences with its sion. Our experience with operative ultra use in urologic [15] and biliary surgery [7, 8, sound in pancreatic disease is not adequate 9] were limited by technical difficulties but for discussion in this manual, although many the evolution of B-mode, real-time ultra useful applications have been suggested. sound has made possible the broad applica Each chapter includes an anatomical review tion of ultrasound in the operating room. and a presentation of the basic sonographic The goal of operative ultrasound is to signs to clarify the diagnosis and therapy of provide the surgeon with information about a pathologic conditions. Emphasis has been solid organ which is not obvious from its ex placed on the practical applications of opera ternal morphology. What is the nature of the tive ultrasound. lesion? What is its precise localization within With most of the ultrasound images (all the organ? What vascular and anatomical are presented on a black background) two constraints limit its surgical treatment? Mod schematic diagrams are shown: ern

ultrasound technology, which produces The first indicates the position of the probe an image faithful to the true anatomy, per on anterior and lateral projections.

Biliary Surgery Springer Science & Business Media

Balancing basic science with information on everyday clinical practice, Blumgart's *Surgery of the Liver, Biliary Tract and Pancreas*, 7th Edition, provides you with expert guidance and advances in the field so you can offer patients the most optimal diagnostic and surgical care. In two convenient volumes, Dr. William Jarnagin and his team of internationally recognized surgeons cover exactly what you need to know, including advances in diagnostic and surgical techniques, minimally invasive surgeries, new interventional diagnostic techniques, and all relevant diseases. This comprehensive, practical reference is designed to help you choose and perform the most appropriate procedures that will minimize inpatient hospital time, curtail costs, and reduce overall recovery time for your patients.

Presents cutting-edge guidance on pathology, diagnostics, surgery and non-operative intervention of the liver, biliary tract, and pancreas in one highly regarded, authoritative reference.

Covers all surgical approaches, both open and minimally invasive. Considers all worldwide opinions and approaches to management, and includes key data on surgical outcomes to better inform clinical decision-making. Contains 161 chapters with updated references and additional figures—more than 1,500 illustrations in all. The imaging section has been reorganized to reflect a disease-

based approach. Includes new and expanded sections on advances in molecular characterization of benign and malignant HPB diseases, perioperative management, interventional techniques, minimally invasive surgery and robotics, and therapeutic advances for malignant disease. Features a section dedicated entirely to operative technique, plus a new historical chapter authored by Professor Jacques Belghitti: "Hepatobiliary and Pancreatic Surgery: Historical Perspective.

**Surgery of the Liver, Bile Ducts and Pancreas in Children**  
CRC Press

Extensively revised with new illustrations, new clinical photos, this classic text remains the most comprehensive and up-to-date resource on surgery of the hepatobiliary and pancreatic region. Dr. William Jarnagin and his team of internationally recognized surgeons continue the Blumgart's tradition of excellence, bringing you the latest advances in diagnostic and surgical techniques.

You'll find updates on the newest minimally invasive surgeries, new interventional diagnostic techniques, and complete coverage of all relevant diseases, including those seen in the tropics.

Considers all worldwide opinions and approaches to management, and includes key data on surgical outcomes to better inform your clinical decision-making. Covers exactly what you need to know, balancing basic science with information on clinical practice.

Presents cutting edge guidance on pathology, diagnostics, surgery and non-operative intervention of the liver, biliary tract, and pancreas in a single, comprehensive reference. Covers the most recent non-surgical therapies for pancreatic cancer,

microwave ablation, and other emerging technologies. Brings you up to date with recent developments in transplantation, minimally invasive surgery, percutaneous devices, pre- and post-care, blood transfusion, and surgical techniques for the spleen. Features an extensively revised art and illustration program, with new anatomical line drawings (including hundreds now in color), more than 750 new clinical photos, more schematic diagrams that summarize information, and new graphs and algorithms throughout.

*Blumgart's Surgery of the Liver, Pancreas and Biliary Tract E-Book*  
Beaux Books Publishing, LLC

Principles of Hepatic Surgery introduces the reader to current trends in Liver surgery knowledge and practice. This reference book covers liver surgery fundamentals as well as cutting-edge progress in this exciting surgical specialty. Contributions have been written by expert hepatic surgeons from major medical centers around the world. Key features include: Information organized into five comprehensive sections: i) Liver Anatomy and Perioperative Care, ii) Approach to Malignant Hepatic Disease, iii) Approach to Benign Hepatic Disease, iv) Technical Aspects of Liver Resections, and v) Liver Transplantation Over 350 illustrations Truly effective didactic text, with logical, clear explanations, giving readers a pleasant reading experience Commentary sections written by experts for specific surgical cases. Principles of Hepatic Surgery is a valuable reference for both novice hepatologists and practicing liver surgeons.