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PurposeIndicators to assess early liver damage and disease progression in nonalcoholic fatty liver disease (NAFLD) remain unsatisfactory. Albumin binding function has been reported to be an early...

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Hepatic Failure: Causes, Symptoms, and More

The liver volume per body weight of the cirrhotic patients demonstrated correlation with the preoperative serum albumin ( $p < 0.01$ ) and indocyanine green clearance ( $p = 0.02$ ). We conclude that the determination of hepatic atrophy by volume try can serve as a parameter for the assessment of hepatic reserve but not as a predictor of postoperative complications in elective liver surgery for cirrhotic ...

Significance of Liver Size in Hepatic Surgery

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Significance of the surgical hepatic resection margin in ...

Recently, Oguro and colleagues 24 studied the significance of macroscopic ' no margin ' hepatectomy for HCC. Their results were similar to those found in the present study:

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no margin operations did not have a negative impact on patient outcome when a microscopically negative surgical margin could be secured.

Significance of the surgical hepatic resection margin in ...

The purpose of this study was to evaluate the significance of liver volumetry as a parameter for hepatic functional reserve in cirrhotic patients with hepatocellular carcinoma. Liver volume was calculated from preoperative computed tomograms of 44 cirrhotic patients who underwent elective hepatic resections for hepatocellular carcinoma. The liver volume per body weight of non-alcoholic ...

Significance of Liver Size in Hepatic Surgery

The main aim of surgical resection for HCC is to remove the nodule together with potential microvascular invasion/intrahepatic metastasis. We were interested in investigating whether SM0 ( ) resection can be justified when performing an anatomical resection and our results showed this to be the case.

Author response to: Comment on: Significance of the ...

We appreciate the invitation to respond to comments from Cai et al. on our article discussing the significance of surgical margin during resection of a single hepatocellular carcinoma (HCC) 1. The main aim of surgical resection for HCC is to remove the target nodule together with potential microvascular invasion/intrahepatic metastatic lesions.

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.

This book offers a comprehensive overview of liver failure including Epidemiology, mechanism of the disease, and its clinical manifestations. The diagnosis of numerous types of liver disease leading to liver failure; with specific emphasis on the current and future treatment modalities including up-to-date and extensive information on liver transplantation. It provides the most up-to-date information on liver failure for clinicians, practitioners including GPs, scientists/researchers, postgraduates and allied health professionals. It features an overview of the relevant classification and epidemiologic aspects of acute liver failure along with a thorough review of the mechanisms associated with acute liver failure and multisystemic involvement. Detailed guidance is also provided on the latest treatment techniques including those available for liver transplantation and potential future approaches, enabling the reader to develop a detailed understanding of the topic. Liver Failure: Acute and Acute on Chronic provides a practically applicable guide to the epidemiology and management of liver failure. It features contributions from an outstanding panel of experts in hepatology, gastroenterology and surgery making it a vital

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up-to-date reference for trainee and practicing medical professionals in a variety of disciplines who encounter these patients.

The term "ascites" is from the Greek word askites meaning "baglike." Although most commonly due to cirrhosis, severe liver disease or metastatic cancer, its presence can be a sign of other significant medical problems, such as Budd-Chiari syndrome. Diagnosis of the cause is usually done with blood tests, an ultrasound scan of the abdomen, and direct removal of the fluid by a needle or paracentesis (which may also be therapeutic). Treatment using medications (diuretics), external drainage, or other treatments is clearly defined. In this book, the authors describe the physiopathology of the diverse causes of ascites, the types of treatments recommended, the recent advances achieved, the complications and the prognosis of the different clinical situations that doctors must face.

Longmire, called it a "hostile" organ because it welcomes malignant cells and sepsis so warmly, bleeds so copiously, and is often the first organ to be injured in blunt abdominal trauma. To balance these negative factors, the liver has two great attributes: its ability to regenerate after massive loss of substance, and its ability, in many cases, to forgive insult. This book covers a wide spectrum of topics including, history of liver surgery, surgical anatomy of the liver, techniques of liver resection, benign and malignant liver tumors, portal hypertension, and liver trauma. Some important topics were covered in more than one chapter like liver trauma, portal hypertension and pediatric liver tumors.

This book provides a comprehensive guide to the treatment of small hepatocellular carcinoma (sHCC) using a minimally invasive technique: radiofrequency ablation (RFA). RFA has emerged as a new treatment modality and become the main modality of locoregional therapy. Extensive clinical research indicates that RFA is as effective as surgical resection for sHCC, and it has the advantage of being less invasive. However, the outcomes after RFA are largely dependent on the operators' experience- known as the "learning curve". This book presents the characteristics of sHCC and discusses why sHCC is the best candidate for RFA. Then it introduces all the commercially available RFA systems, and their working principles, advantages, disadvantages and so on. It goes on to demonstrate how to perform RFA under the guidance of ultrasound, CT, laparoscopy, or during open operation. Finally, it discusses the radiologic assessment and follow up after RFA, as well as adjuvant therapies and clinical trials on RFA. The authors are experts from the fields of pathology, radiology, surgery, and gastroenterology, as well as manufacturers. With this book, readers gain have a clear idea of when and how to do RFA. It aims to standardize and generalize the procedure of RFA, which will be very helpful in improving the outcome of RFA for sHCC.

The book describes in detail the technical aspects of Living Donor Liver Transplantation (LDLT), the routine practice of the world renowned Liver Transplant Team at Hong Kong's Queen Mary Hospital, and our views on various issues of the operation. The thorough review on the history and technical procedures of LDLT and discussion on various aspects of the operation and its future perspectives will serve as a unique reference for surgeons, researchers, nurses, medical students, patients and laypersons seeking information on LDLT. This latest edition offers updated operative results from our center and the latest modifications of the technique. With contributions from a leading microvascular surgeon, a critical care clinician, a psychiatrist, and two anesthesiologists from the same liver transplant team, the LDLT experience at Queen Mary Hospital is depicted in an even greater extent. Contents: History Donor Evaluation Psychological Assessment of Recipients and Donors in Liver Transplantation Segment II/III Graft Left Liver Graft (Including the Caudate and the

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Middle Hepatic Vein)Right Liver Graft (Including the Middle Hepatic Vein)Microvascular Technique of Hepatic Artery AnastomosisAnesthesia Management of the Adult Liver Transplant Recipient and Living DonorAnesthesia for Pediatric Liver TransplantationPerioperative ICU Care of Donors and RecipientsThe Middle Hepatic Vein ControversyBiliary Complications of Right Liver LDLTSmall-for-Size Graft and InjuryDonor ResultsRecipient Results Readership: Surgeons, researchers, nurses, medical students, patients and laypersons seeking information on LDLT. Keywords:Living Donor Liver Transplant;History and Technical Procedures;Operative Results

This book comprehensively describes the clinical details of anatomic hepatic resection using the Glissonian pedicle approach for hepatocellular carcinoma. It includes all aspects of the surgical anatomy of the liver, preoperative management of patients, surgical techniques, and intraoperative key points to prevent postoperative complications. The first three chapters provide a general introduction to the clinical anatomy of the liver, preoperative management of patients with hepatocellular carcinoma, basic techniques for hepatic resection using the Glissonian approach, and the application of dye staining in anatomic hepatic resection. Subsequent chapters present the technical details of anatomical segmentectomy (Couinaud ' s classification), sectionectomy and hemi-hepatectomy for hepatocellular carcinoma using the modified suprahepatic Glissonian approach. All of these hepatectomies can be performed using simple and easily available surgical instruments. In addition, it discusses precise transection of the deepest hepatic parenchyma guided by methylene blue staining. It is a useful and timely reference for hepatobiliary surgeons, clinical staff, and medical students.

This is the second edition of a leading international reference on the surgical management of congenital and acquired conditions in infants and children. The editors have assembled outstanding pediatric surgeons and pediatric urologists from all five continents to analyze current practice and provide comprehensive details on both surgical techniques and pre- and postoperative management. The text is organized in a systematic manner, providing step-by-step, detailed practical guidance. Individual sections are devoted to the head and neck; esophagus; chest; abdomen; liver, pancreas, and spleen; spina bifida and hydrocephalus; tumors; and urology. The important advances that have occurred since the first edition in 2006 are all covered, with nine new chapters as well as more than 60 additional figures. The most unique feature of the book is the generous use of high quality color illustrations to clarify and simplify various operative techniques. This atlas will be an invaluable reference for pediatric surgeons, paediatric urologists and for general surgeons with a special interest in pediatric surgery.

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