

When to do?

- A case series of 69 bile duct injuries reported a significant association between the time of repair (3 days to 6 weeks) and the occurrence of bile leak or anastomotic stricture.
- Sahajpal AK, Chow SC, Dixon E, et al. Bile duct injuries associated with laparoscopic cholecystectomy. Arch Surg. 2010;145:757 – 763.

Approach To The Patient With Bile Duct Injury Slide Share

Miguel A. Mercado, M.d.

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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Manejo anestésico en el paciente oncológico Raúl Carrillo Esper, Néstor Armando Sosa Jaime, 2024-09-23 El cáncer es una de las principales causas de muerte en el mundo con una incidencia y una prevalencia que siguen en incremento. A pesar de que se ha avanzado de manera considerable en el conocimiento de su epidemiología, etiología, comportamiento molecular y diagnóstico temprano, así como de los grandes avances alcanzados en las diferentes modalidades terapéuticas, su mortalidad sigue siendo elevada, así como sus complicaciones, las cuales limitan de manera considerable la calidad de vida. El abordaje, el tratamiento y el seguimiento son multidisciplinarios y la anestesiología se ha posicionado como pieza fundamental en este esfuerzo conjunto de ahí el interés de mantener la actualización continua en la anestesia en el campo oncológico. Esta obra pretende dar un panorama de los pacientes con cáncer que serán sometidos a un procedimiento anestésico quirúrgico desde niños que necesitan radioterapia hasta pacientes a los cuales se les va a aplicar quimioterapia intraabdominal durante el transoperatorio, tratando de resaltar los beneficios y las complicaciones del periodo perioperatorio y cómo los anestesiólogos pueden influir en los pacientes oncológicos mediante su manejo. Fundamentals of Bile Duct Injuries Juan Pekolj, Victoria Ardiles, Juan Glinka, 2022-11-26 Bile duct injuries (BDI) are considered the most serious surgical complication associated with cholecystectomy. According to different reports, its incidence has remained constant over the years, ranging from 0.1% to 0.9%. BDI is associated with a greater risk of perioperative morbidity and mortality, a reduction in the quality of life, and a decrease in long-term survival. Also, this complication is a concern to surgeons since its progression is uncertain and may lead to demands on professional responsibility, malpractice, and emotional and physical consequences for the second victim. Given that injuries in a high percentage of patients are initially unsuspected, the postoperative recovery may be prolonged, and the possibility of a successful repair reduced. Several surgical, endoscopic, and percutaneous procedures may be necessary to manage the lesions and to treat coexisting complications. BDI patients often undergo several repair attempts before successful resolution. This affects their quality of life and has a high psychological, physical, and mental impact due to the prolonged, complex, and unexpected nature of the injury. This currently represents a frequent problem in specialized referral centers or hepatobiliary-pancreatic surgery units where patients arrive with the sequelae of previous inadequate treatments. Usually, these patients require more elaborate procedures such as reoperations, liver resections, and liver transplantation. The prevention, early diagnosis, and adequate treatment in the first approach is of crucial importance to ensure good long-term results. Therefore, this book is an essential resource for surgeons who perform cholecystectomy or treat BDI patients. It provides practical information and a comprehensive review on prevention and proper management, including complex cases. Readers will find contributions by experienced authors from a multidisciplinary and reference team in the management of BDI patients. *Bile Duct Injuries* Miguel A. Mercado, M.D., 2020-02-20 Shortly after Langenbuch performed the first cholecystectomy in 1877 in Berlin, the first bile duct injury associated to cholecystectomy occurred and was published. For

decades frequency maintained low until the presentation of laparoscopic cholecystectomy when the number of cases complicated with bile duct injury doubled Nowadays it is estimated that this injury occurs in up to every three to six cholecystectomies In 2019 despite the great efforts educational programs simulators and learning curves injuries continue to happen In some way it represents a great emotional burden both for the surgeon and the patient This text compiles a wide revision of this problem In the United States it represents a health issue due to the costs it carries In Mexico where the information published by the authors is gathered there are no official statistics of the problem The different chapters of the book deeply explore anatomical and physiological aspects of the bile duct the etiology of the lesions and the mechanisms or tools to approach the patient as the multidisciplinary outcomes of the injury This book is addressed to all health professionals especially surgeons who are involved in these complex cases directly or not We intend to approach in a wide and profound manner all the situations related to the management of these lesions

Bile Duct Miguel Angel Mercado Diaz, Miguel Ángel Mercado, 2014-12 The treatment of bile duct benign pathology demands a multidisciplinary approach involving a team of both specialised physicians and solid infrastructure Radiologists endoscopists and surgeons are all involved in the treatment of these kinds of patients This statement is also true for the diagnosis and treatment of the catastrophic results of bile duct injury Cholecystectomy is one of the most common surgical procedures done either openly or through laparoscopy The presence of bile duct injury is one of its most severe complications The solution for this unfortunate event poses a technically demanding approach that involves an array of alternatives comprising surgical and radio interventional procedures This book focuses on benign bile duct diseases mainly related to iatrogenic bile duct injury The reader will find a complete and profound review of bile duct anatomy and function a thorough explanation about the type of bile duct injuries and how to approach them beautiful descriptions of both the surgical and radiological techniques used in the management of bile duct injuries a compilation of the experience of a high yield centre of this kind of diseases and logical techniques to lower the incidence of these injuries This text is aimed at an audience composed of health care professionals involved in the integrative treatment of iatrogenic bile duct injuries In a world where the best medical evidence defines the most effective therapeutic alternative this book focuses on giving a solid and broad enough basis upon which medical teams can approach this disease

The Management of Gallstone Disease Michael R. Cox, Guy D. Eslick, Robert Padbury, 2018-05-24 This book looks at the comprehensive management of all aspects of gallstone disease from the epidemiology and pathogenesis to the complex management approaches required for some patients The main emphasis is placed on effective diagnosis and treatment making extensive use of practical case based material while reviewing the guidelines in a multi disciplinary manner It is an essential read for all clinicians involved in managing patients with gallstone disease

Management of Benign Biliary Stenosis and Injury Elijah Dixon, Charles M. Vollmer Jr., Gary R. May, 2015-12-25 This volume covers the pathophysiology epidemiology presentation diagnosis medical and surgical management of benign biliary stenosis The book is uniquely

structured in a way that allows areas of controversy to be highlighted through the use of a two chapter format for each topic Each chapter topic is written by an expert in the field with a second expert highlighting controversies and offering opposing viewpoints and treatment paradigms through a counterpoint chapter immediately following the primary chapter The volume also features an array of diagrams and illustrations As an authoritative text on the clinical care of patients with benign biliary stenosis Management of Benign Biliary Stenosis and Injury A Comprehensive Guide is a valuable resource for all practitioners involved in the care of these patients including gastroenterologists gastrointestinal surgeons surgical oncologists and transplant physicians

The Mastery of Bile Duct Injury Qalandar H. A. Kasnazani, 2025-06-27 The Mastery of Bile Duct Injury is a comprehensive medical reference that explores the various aspects of biliary injuries encompassing anatomy causes classifications clinical management and surgical procedures with a particular focus on complications arising from laparoscopic cholecystectomy It not only provides a meticulous dissection of biliary injuries but also navigates through the labyrinth of diagnostic modalities and therapeutic approaches illuminating the path toward enhanced patient care surgical precision and the future of research in this area Through its detailed examination this authoritative reference serves as an invaluable resource for the complexities of biliary pathology empowering readers to navigate the challenges inherent in hepatobiliary surgery Beginning with the historical evolution of cholelithiasis and extending to the impact of laparoscopic cholecystectomy this book provides detailed insights into the intrahepatic and extrahepatic biliary systems offering a foundation for understanding the complexities of biliary injuries encountered during surgical procedures By addressing classification management and prevention strategies this book serves as an invaluable resource for optimizing patient outcomes and minimizing complications in hepatobiliary surgeries In a field where staying current with best practices is essential The Mastery of Bile Duct Injury emerges as a vital reference catering to the needs of surgeons clinicians and researchers alike Its interdisciplinary approach and thorough examination of topics make it an indispensable resource for anyone involved in hepatobiliary surgery or seeking a deeper understanding of biliary injuries Provides detailed coverage of biliary anatomy injury classifications pathophysiology and various surgical procedures addressing the information needs of medical professionals and researchers seeking a thorough understanding of biliary injuries and their management Offers evidence based management strategies diagnostic approaches and surgical techniques which are valuable for addressing the daily challenges faced by professionals making informed clinical decisions and implementing best practices Explores specialized knowledge and practical insights crucial for growth and proficiency in hepatobiliary surgery and associated disciplines

Bile Ducts and Bile Duct Stones George Berci, Alfred Cuschieri, 1997 An up to date account of the management of bile ducts and bile duct stones in light of the recent advances in laparoscopic cholecystectomy Presents the surgical anatomy and laparoscopic approaches to the treatment of common duct stones Includes detailed descriptions of the techniques extensive illustrations and evaluations of the results With contributions from nationally and internationally known

surgeons gastroenterologists and radiologists *Post-cholecystectomy Bile Duct Injury* Vinay K. Kapoor, 2020-04-03 This book provides detailed insight to the readers into various aspects of bile duct injury Bile duct injury is a common complication of cholecystectomy to treat gall stone disease prevalent all over the world Risk of bile duct injury is more during a laparoscopic procedure as compared to open procedure and most cholecystectomies today are performed laparoscopically Bile duct injury causes major morbidity and may even result in death additionally it increases the healthcare costs and impairs quality of life It is therefore important that every surgeon who performs cholecystectomy knows how to suspect diagnose manage and prevent bile duct injury This book provides practical information and offers assistance in managing patients with difficult cases of bile duct injury It summarises Dr Kapoor s experience with management of more than 1 000 patients with post cholecystectomy bile duct injury biliary stricture Chapters cover anatomy epidemiology mechanism pathophysiology clinical presentation investigations classification diagnosis management and prevention of bile duct injury It also includes non medical issues including health care socio economic costs and quality of life Multidisciplinary Management of Common Bile Duct Stones Jeffrey W. Hazey, Darwin L. Conwell, Gregory E. Guy, 2015-12-08 This volume is a single resource highlighting multidisciplinary options available to clinicians for the management of common bile duct stones The text highlights management diagnosis treatment options and complications from the perspective of surgeons gastroenterologists and interventional radiologists providing a truly multidisciplinary approach to treatment of these patients By providing the scope of the problem to clinicians the text increases awareness such that testing or referral to the most appropriate specialist whether it be a gastroenterologist surgeon or radiologist can be initiated Providing surgeons gastroenterologists and radiologists alike access to the most current treatment paradigms in their field Multidisciplinary Management of Common Bile Duct Stones empowers healthcare providers with interdisciplinary knowledge and options available to patients in management of their common bile duct stones Biliary Lithiasis Giuseppe Borzellino, Claudio Cordiano, 2008-11-27 The first laparoscopic cholecystectomy performed by Prof Philippe Mouret in 1987 and described by himself in the first chapter of this book was an event that revolutionized surgery in the past few decades Although the majority of surgeons today are unfamiliar with the history of early minimally invasive surgery developments it is important to realize that the advent of laparoscopy led not only to new surgical techniques but also to a change in the doctrine of medical care by strengthening the concept of minimal invasiveness This is particularly the case for biliary lithiasis for which laparoscopy has provided major benefits in terms of both diagnosis and surgical treatment However our understanding of the etiology of this disease as well as the availability of effective medical therapies have remained substantially unchanged over time The application of the innovative approach has not been in routine practice without problems between 1990 and 2000 the rate of serious complications from laparoscopic cholecystectomy were four times higher than those observed with open surgery Even initial attempts at laparoscopic treatment of biliary common bile duct stones resulted in excessive complications

and associated medico legal problems Nonetheless today most indications have been stated techniques have been standardized and a new aspect to the treatment of biliary lithiasis has appeared Diseases of the Gallbladder and Bile Ducts Pierre-Alain Clavien, John Baillie, 2008-04-15 An interdisciplinary reference book for the diagnosis and treatment of gallbladder and bile duct diseases With recent developments in the management of hepatobiliary diseases including liver transplantation this new edition aids all members of the team by addressing both the biliary indications for and biliary complications of these procedures It s divided into three sections on anatomy pathophysiology and epidemiology diagnostic and therapeutic approaches including the latest therapeutic modalities and specific conditions Includes more than 250 illustrations for rapid reference Each chapter now has a Q A section and begins with a list of objectives outlining the chapter s goals In addition a number of new imaging modalities are presented in this new edition It takes an integrated medical surgical and radiological approach making this invaluable to all members of the team who deal with complications of liver transplantation and the management of patients

The SAGES Manual of Biliary Surgery Horacio J. Asbun, Mihir M. Shah, Eugene P. Ceppa, Edward D. Auyang, 2019-11-05 Although benign biliary disease is an area in which many surgeons have experience there are many nuances to providing the highest quality of surgical care The biliary anatomy is unique but presents with anatomical variances and can be distorted by benign pathology Biliary surgery has been one of the areas where minimally invasive techniques were first applied in the late 1980s However surgical technique has continued to evolve due to acquisition of advanced minimal surgical skills and improvement in surgical technology The expertise sage and knowledge of the members of the Society of American Gastrointestinal and Endoscopic Surgery SAGES have prioritized the creation of this manual on modern biliary surgery This manual will provide the standard for the current state of biliary surgery in the 21st century The SAGES Manual of Biliary Surgery will align with the new SAGES University Masters program The Manual supplements the Masters Program Biliary Surgery Pathway Its goal is to help the surgeon progress from the competent to the proficient and finally to the mastery level Both for the surgical trainee and senior surgeon this guidebook will also give insight into modern evaluation and management The highlights will emphasize what is both feasible and safe from a minimally invasive approach in biliary surgery The concept of Safe Cholecystectomy will be defined and expounded on in detail The difficult cholecystectomy will be given ample coverage to include management of intraoperative bile duct injury indications and techniques of subtotal cholecystectomy and special attention to intraoperative diagnostic imaging that serve as adjuncts including cholangiography ultrasound as well as indocyanine green biliary fluorescence We will review the updated international Tokyo guidelines for acute cholecystitis Furthermore the evolution of treatment of choledocholithiasis has evolved the most in recent years and thus requires an extensive discussion of the non operative and operative management of bile duct stones This text will serve as an important contribution to the medical literature sponsored by SAGES an international leading authority in gastrointestinal surgery with a keen interest in safe and proficient biliary

surgery Leaders in the field of biliary surgery will impart their insight and considerable experience in the chapters planned for this manual The intent for this manual is to be the cited resource for high quality and applicable knowledge for the treatment of benign biliary disease **Surgery of the Biliary Tract** James Tooouli,1993 Addresses and reviews the latest knowledge from the anatomical physiological and pathological investigation and treatment of conditions related to the biliary tract Particular emphasis is given to the newer non operative techniques for treating common and uncommon diseases **Surgical Management of Complex Bile Duct Injury After Laparoscopic Cholecystectomy** ,2013 Gallbladder and Bile Duct Imaging Robert K. Zeman,Morton I. Burrell,1987

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