

Textbook of Robotic Liver Surgery Sentinel Node Biopsy in Breast Cancer Gastrointestinal Malignancies Breast Cancer Research and Treatment Gastric Cancer In The Precision Medicine Era Ductal Carcinoma in Situ of the Breast Rare and Complex Urology Mathieu D'Hondt Chintamani David Bentrem Ouissam Al Jarroudi Vincenzo Canzonieri Carlo Mariotti Jen Tidman

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after an initial slow diffusion of minimal invasive approaches in liver surgery laparoscopy has now been implemented worldwide this process has been sped up after several papers showed the superiority of laparoscopy over the open approach with regard to short term outcomes before the adaptation and diffusion of IIs was much slower compared to other general surgical specialties the challenge in controlling major hemorrhage the risk of gas embolism the steepness of the learning curve and the uncertainty about oncological outcomes were barriers for the implementation of IIs nowadays laparoscopic liver resections IIs are considered safe and feasible the same evolution is seen in the diffusion of robotic liver surgery IIs the first reported robotic liver resection was published in 2003 introduction of IIs has remained very slow compared to other subspecialties this could be attributed to the complexity of minimally invasive liver surgery and the steep learning curve to overcome furthermore the absence of instruments for parenchyma transection appeared to be a barrier for many surgeons to start IIs nowadays robotic liver surgery is in its pioneering phase and limited to a few high volume centers furthermore data regarding the implementation of IIs are still scarce and the reproducibility of the implementation is still debated this textbook will offer readers a useful overview of IIs state of the art collecting the contributions of renowned robotic liver surgeons from europe asia and the americas the editors will collaborate with a professional medical illustrator specialized in minimal invasive liver surgery to offer readers a visual experience of the most important surgical steps

this book is concise portable and user friendly sentinel node biopsy in breast cancer focuses on the background evolution and newer advances in the concepts and techniques of sentinel node biopsy in patients with breast cancer the authors include global experts in the field from india the uk the usa and other countries to cover up the regional differences and biases and provide clear and evidence based answers to all aspects focusing on the address of the axilla in breast cancer which is now arguably the most common cancer of the human race key features a detailed and practical approach to the surgical anatomy of

axilla an up to date review of all landmark trials in the field of sentinel node biopsy this book provides concise guidelines and the algorithmic step by step approach to various techniques including recent advances explains about limitations and merits of all sentinel node biopsy techniques in breast cancer and the approach to tailoring it to the patient center and surgeon address of axilla in various resource constrained scenarios

this book now published in its fully updated second edition comprehensively summarizes the current state of knowledge on malignancies of the gastrointestinal tract and highlights the latest efforts in multimodality treatment options before and after surgery important ongoing trials as well as future areas of investigation dedicated organ based chapters evaluate current treatments and management and provide information on incidence etiology and biological characteristics the state of the art in the radiologic and endoscopic staging of gastrointestinal malignancies is described and guidance is offered on the role of interventional radiology and interventional gastroenterology in the treatment of these challenging tumors in addition the book explores novel and evolving treatments including immunotherapy personalized systemic therapy and minimally invasive surgical and radiology techniques and addresses patient reported outcomes and survivorship challenges it will be of benefit to all surgeons oncologists and other specialists who treat these malignancies as well as to trainees looking to increase their understanding of the field

this book focuses on innovative treatment options for breast cancer including surgery radiotherapy systemic therapy and of course immunotherapy that is changing outcomes in some aggressive breast cancer histotypes subsequent chapters also address the ongoing emerging research in the screening diagnostics and management of all subtypes of breast cancers all current landscapes and future perspectives in each molecular subtype luminal her2 positive and triple negative breast cancers are discussed within the different chapters breast cancer is still the most common cancer and cause of cancer deaths among women worldwide the improvement of breast cancer outcome appears to be strictly related to the validation of precise biomarkers that enable us to better select personalized approaches in breast cancer management the closing chapters deal with the challenges of conducting research in the era of precision medicine for cancer the book is edited and authored by leading experts in this field and will be of interest for clinicians and scientists alike

gastric cancer is one of the most common and potentially lethal gastrointestinal malignancy but it is now at the forefront of modern oncology due to new discoveries in recent years the field of gastric cancer has been transformed by many notable developments in both the diagnostic area and the therapeutic strategies the main aim of the text is to propose a comprehensive state of the art review of this field and will serve as a valuable resource for oncologists pathologists surgeons and researchers with an interest in gastric cancer the first chapters will review the interplay between pathogens and especially h pylori inflammation genomic instability and tumorigenesis secondly an exhaustive overview of the diagnosis of gastric cancer from a clinical endoscopic and pathologic perspectives will be illustrated two specific chapters will deal with tissue and serum biomarkers with an important role in diagnosis as well as prognostic and predictive markers of response to

specific therapy a central section of the book will focus on treatment options available today for patients surgery is the cornerstone of treatment for gastric cancer however the prognosis of patients with locally advanced disease is still poor even after curative resection therefore in order to improve the prognosis of patients especially with advanced stage a multimodal strategy is advisable and is thoroughly addressed in the appropriate section with the advent of next generation sequencing and new preclinical model technologies the genomic landscape of gastric cancer has been delineated and molecular characterizations finalized to novel therapeutic targets of each molecular subtype have been identified these advances are making it feasible to integrate clinical and phenotype based diagnostic and therapeutic methods and are described in a dedicated section the text will conclude with chapters focusing on the future direction of gastric cancer research in the precision medicine era an in depth analysis of non coding rnas and their role in gastric cancer the impact of immunomodulation immunotherapy and the perspectives of nano medicine will be finally proposed to the audience a brief review of the existing literature addressing the above mentioned topics will be present in each chapter this text will serve as a useful resource for physicians and researchers dealing with and interested in this challenging malignancy it will provide a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts all chapters will be written by experts in their fields and will include the most up to date scientific and clinical information

this book provides up to date information on all aspects of ductal carcinoma in situ of the breast including epidemiology imaging pathologic and biologic features interventional diagnostics nonpalpable lesion localization and treatment surgical procedures are described in detail covering breast conservation techniques conservative mastectomies breast reconstruction options and axillary surgery guidance is provided on how to ensure adequacy of surgical excision and avoid local recurrence when performing breast conservation surgery and how to minimize morbidity from axillary surgery the role and techniques of partial and whole breast irradiation are described and the use of adjuvant systemic therapy options including endocrine therapy and chemotherapy is explained a concluding chapter addresses the issue of recurrence and its current management this book designed for ease of consultation will be of value for all involved in the multidisciplinary care of patients with ductal carcinoma in situ of the breast including surgeons medical oncologists pathologists radiologists and radiotherapists

rare and complex urology combines information on clinical aspects network developments and patient journeys in specific rare and complex urological diseases within the ern european reference network template structure allowing for better diagnosis treatment and patient outcome each chapter contains an introduction on specific diseases with representative clinical images followed by a clinical view on treatment options non surgical and surgical with clear schema and drawings nurse specialist views on current care patient views on the lifelong journey and expected development and research innovations for the future diseases covered include those of the bladder stone and kidney diseases

malformations pelvic floor disorders the female urethra reconstruction surgery cancers and rare tumors this is a must have reference for basic scientists interested in engaging in translational urology and surgery and well as urologists seeking guidance on how to implement novel research provides a foundation for many rare urogenital diseases and complex conditions with contributions from high volume centres monitored by ern eurogen combines in depth research findings with clinical information to supply state of the art care solutions for rare and complex aspects of urology removes the uncertainty of managing rare and complex urogenital cases and variations in practice

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