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### **KDTM2N - BLANKENSHIP MATHEWS**

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This text provides a comprehensive and state-of-the-art overview of the evaluation and management of liver mass lesions. Major topics covered include epidemiology, the use of different imaging modalities in the differential diagnosis of liver lesions, the use of biomarkers and immunohistochemical stains for diagnosis, and treatment of the different types of liver masses. These include hepatocellular adenoma and hepatocellular carcinoma, fibrolamellar carcinoma, cholangiocarcinoma, hemangioma, focal nodular hyperplasia, liver masses in adult patients with congenital heart disease, and other infectious, inflammatory, and cystic lesions of the liver. The volume presents highly practical case presentations of typical patients seen in a clinical hepatobiliary practice. Written by experts from multiple disciplines, *Evaluation and Management of Liver Masses* is a valuable resource for clinicians and professionals who manage patients with these conditions.

Volume 70 in the internationally acclaimed *Advances in Clinical Chemistry* contains chapters authored by world renowned clinical laboratory scientists, physicians and research scientists. The serial provides the latest and most up-to-date technologies related to the field of clinical chemistry and is the benchmark for novel analytical approaches in the clinical laboratory. Expertise of international contributors Latest cutting-edge technologies

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. This extensive title, which combines scientific principles with up-to-date clinical procedures, has been thoroughly updated for the fourteenth edition. You'll find in-depth material on the biology and pathophysiology of lymphomas, leukemias, platelet destruction, and other hematological disorders as well as the procedures for diagnosing and treating them.

Hepatocellular carcinoma (HCC) is common in the Far East and South Africa, but is rare in the United States and Europe. The vast experience of the East, which has led to marked improvement in the prognosis of patients with HCC, is made available to researchers worldwide in this monograph. The book is based on an enormous amount of data that has been collected and analyzed by the Liver Cancer Study Group of Japan. The data stems from a survey on HCC in Japan since 1965 and contains information from more than 30,000 patients with regard to age distribution, past medical history, diagnostic procedures, frequency of HBV-associated antigens and antibodies, surgical and conservative treatments, gross anatomical and histological features of the tumors, pathology of the non-cancerous portions, distant metastasis, and survival rate. This data is a tremendous contribution to

our understanding of the epidemiology, pathology, and the latest developments of the molecular biology and clinical problems of primary liver cancer.

This book presents the latest knowledge in liver resection. It includes preoperative assessment, hepatic vascular occlusion, live parenchyma transection, various liver resection techniques, liver transplantation, ex situ ex vivo resection, auto-transplantation, laparoscopic liver resection and outcome of liver resection. It describes 21 resection techniques in the same style. Each chapter is built around a series of descriptive photographs and illustrations, which are explained in detail in the text. At the end of each section there are key points that are critical for surgeons performing liver resections. The authors share their extensive experience of liver resections. This book will help practitioners perform safe and expeditious resections and reduce postoperative liver failure. Hepato-bilio pancreatic surgeons, hepatologists, radiologists, clinicians and researchers who are interested in liver surgery will find this book an invaluable guide.

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.

This issue of *Radiologic Clinics of North America* focuses on Imaging and Cancer Screening, and is edited by Dr. Dushyant Sahani. Articles will include: Imaging and Screening of Thyroid Cancer; Imaging and Screening of Lung Cancer; Imaging and Screening of Breast Cancer; Imaging and Screening of Liver Cancer; Imaging and Screening of Cancer of the Gall Bladder and Bile Ducts; Imaging and Screening of Pancreatic Cancer; Imaging and Screening of Kidney Cancer; Imaging and Screening of Cancer of the Small Bowel; Imaging and Screening of Colon Cancer; Imaging and Screening of

Ovarian Cancer; Imaging and Screening of Genetic Syndromes; and more!

This book provides up-to-date information on all aspects of radiotherapy for liver cancer, from the basic science to clinical practice. While demand for radiotherapy of liver cancer has been increasing, the guidance available to clinicians has remained limited. Radiotherapy of Liver Cancer aims to address this deficit on the basis of the best available evidence. The first two sections explain the relevant basic science and present detailed information on the available technologies and techniques, including the most recent advances. The radiotherapy strategies appropriate in different patient groups are then fully described, covering the use of ablative, adjuvant, neoadjuvant, and definitive radiotherapy, radiotherapy as a bridge to liver transplantation, and palliative radiotherapy. The final section addresses a range of specific issues of concern to the clinician. Radiotherapy of Liver Cancer will be an ideal reference for clinical radiation oncologists, radiation oncology residents, oncologists, and hepatologists.

In collaboration with Consulting Editor, Dr. Norman Gitlin, Guest Editor Dr. Catherine Frenette has assembled expert authors to provide current updates on Hepatocellular Carcinoma (HCC). This issue asks important questions and provides answers and current thoughts on the staging and treatment of HCC. Clinical review articles are specifically dedicated to the following topics: The Changing Global Epidemiology of Hepatocellular Carcinoma; Prevention Strategies for HCC; Biomarkers or Biopsy for Diagnosis of HCC; Screening and Surveillance Strategies to Improve the Chance of Success; Imaging Diagnosis of HCC; Surgical Resection: Old dog--Any new tricks; Hepatocellular Carcinoma and Liver Transplant: How Will Organ Allocation Changes Affect the HCC Patient Within Transplant Criteria; Downstaging to Liver Transplant: Success Involves Choosing the Right Patient; Locoregional Therapies for Hepatocellular Carcinoma: What has Changed in the Past Ten Years; External Beam Radiotherapy: Is There a Place for This in HCC Treatment; Tyrosine Kinase Inhibitors and Hepatocellular Carcinoma; Immuno-oncology for Hepatocellular Carcinoma: The Present and the Future; Management of Side Effects of Systemic Therapies for HCC: Guide for the Hepatologist; and Why a Multi-disciplinary Tumor Board is Critical for Success with Hepatocellular Carcinoma. Readers will come away with the information they need to improve patient outcomes in the patient with HCC.

Revised, updated, and enhanced from cover to cover, the Sixth Edition of Greenfield's Surgery: Scientific Principles and Practice remains the gold standard text in the field of surgery. It reflects surgery's rapid changes, new technologies, and innovative techniques, integrating new scientific knowledge with evolving changes in surgical care. Updates to this edition include new editors and contributors, and a greatly enhanced visual presentation. Balancing scientific advances with clinical practice, Greenfield's Surgery is an invaluable resource for today's residents and practicing surgeons.

Holland-Frei Cancer Medicine, Ninth Edition, offers a balanced view of the most current knowledge of cancer science and clinical oncology practice. This all-new edition is the consummate reference source for medical oncologists, radiation oncologists, internists, surgical oncologists, and others who treat cancer patients. A translational perspective throughout, integrating cancer biology with cancer management providing an in depth understanding of the disease An emphasis on multidisciplinary, research-driven patient care to improve outcomes and optimal use of all appropriate therapies Cutting-edge coverage of personalized cancer care, including molecular diagnostics and therapeutics

Concise, readable, clinically relevant text with algorithms, guidelines and insight into the use of both conventional and novel drugs Includes free access to the Wiley Digital Edition providing search across the book, the full reference list with web links, illustrations and photographs, and post-publication updates

This book provides a comprehensive overview of the current limitations and unmet needs in Hepatocellular Carcinoma (HCC) diagnosis, treatment, and prevention. It also provides newly emerging concepts, approaches, and technologies to address challenges. Topics covered include changing landscape of HCC etiologies in association with health disparities, framework of clinical management algorithm, new and experimental modalities of HCC diagnosis and prognostication, multidisciplinary treatment options including rapidly evolving molecular targeted therapies and immune therapies, multi-omics molecular characterization, and clinically relevant experimental models. The book is intended to assist collaboration between the diverse disciplines and facilitate forward and reverse translation between basic and clinical research by providing a comprehensive overview of relevant areas, covering epidemiological trend and population-level patient management strategies, new diagnostic and prognostic tools, recent advances in the standard care and novel therapeutic approaches, and new concepts in pathogenesis and experimental approaches and tools, by experts and opinion leaders in their respective fields. By thoroughly and concisely covering whole aspects of HCC care, Hepatocellular Carcinoma serves as a valuable reference for multidisciplinary readers, and promotes the development of personalized precision care strategies that lead to substantial improvement of disease burden and patient prognosis in HCC.

The fourth edition of this well-received book offers a comprehensive update on recent developments and trends in the clinical and scientific applications of multislice computed tomography. Following an initial section on the most significant current technical aspects and issues, detailed information is provided on a comprehensive range of diagnostic applications. Imaging of the head and neck, the cardiovascular system, the abdomen, and the lungs is covered in depth, describing the application of multislice CT in a variety of tumors and other pathologies. Emerging fields such as pediatric imaging and CT-guided interventions are fully addressed, and emergency CT is also covered. Radiation exposure, dual-energy imaging, contrast enhancement, image postprocessing, CT perfusion imaging, and CT angiography all receive close attention. The new edition has been comprehensively revised and complemented by contributions from highly experienced and well-known authors who offer diverse perspectives, highlighting the possibilities offered by the most modern multidetector CT systems. This book will be particularly useful for general users of CT systems who wish to upgrade and enhance not only their machines but also their knowledge.

This book guides practitioners in the assessment of patients with a liver problem. The emphasis is on the role of macro- and microscopic pathology in elucidating pathogenesis as well as identifying confounding features of image findings that may lead to a more elaborate differential diagnosis. If appropriate, the role of light and electron microscopic examination, along with the role of specific stains and molecular techniques, is illustrated. In addition, the concept of each liver disease is summarized briefly and its up-to-date is provided, and unresolved problems in diagnosis, treatment, and pathogenesis are clearly described. The approach in this book is a practical one with a focus on the evaluation of illustrative cases, simultaneously demonstrating cross-sectional images (ultrasonography,

computed tomography, magnetic resonance imaging, and angiography), pathological findings, and peritoneoscopic images. The diagnosis and therapy are summed up in helpful tables, and association of clinical manifestations with image analysis and pathological findings is shown to be important in differential diagnosis and treatment. With the authors comprising internationally renowned experts, this book will serve as a useful source of information for medical students, physicians, internists, hepatologists, gastroenterologists, radiologists, and pathologists worldwide.

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.

Understanding Liver Cancer is a concise and up-to-date review, which discusses diagnosis, management, patient care, current and emerging therapies, and useful resources that clinicians can provide to their patients. Busy healthcare professionals who want a quick review of liver cancer as well as a summary of current therapies will benefit from this succinct text.

The revised fourth edition of Evidence-Based Gastroenterology and Hepatology continues to provide the most current, evidence-based information for determining the appropriate medical and surgical options for screening for, diagnosing, and treating gastrointestinal conditions. With contributions from an international team of leading experts in the field, the 4th edition includes practical recommendations for the care of individual patients based on the latest scientific evidence.

This book comprehensively describes the clinical details of anatomic hepatic resection using the Glissonean 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 Glissonean 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 Glissonean 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 comprehensive work broadens readers' understanding of the rudimentary mechanism of the anti-cancer effect of hyperthermia. It also presents state-of-the-art clinical outcomes by hyperthermia treatment of cancer. In the past few decades, basic and clinical research have shown through in vitro experiments that hyperthermia inhibits epithelial-mesenchymal transition (EMT), resulting in the prevention of metastasis. It also has been learned that hyperthermia shows its superior benefit when applied in combination with radiation therapy, chemotherapy, or various immunotherapies as treat-

ments of several types of carcinoma. The chapters here from expert contributors describe the details of their research for each type of cancer. This book provides not only an overview and the current status of hyperthermia but also its future perspectives. Therefore this volume will greatly benefit oncologists, radiologists and radiology technologists, and chemotherapists who are involved in immunotherapy for all kinds of cancer.

This book offers an image-based, comprehensive quick reference guide that will assist in the interpretation of contrast-enhanced ultrasound (CEUS) examinations of the liver in daily practice. It describes and depicts typical and atypical behavior of both common and less frequently observed focal liver lesions. For each type of lesion, the findings on pre- and post-contrast images are presented and key characteristics are highlighted. Individual chapters also focus on the assessment of response to locoregional and systemic treatment and the impact of European guidelines on CEUS. The Atlas of Contrast-Enhanced Sonography of Focal Liver Lesions will serve as an invaluable hands-on tool for practitioners who need to diagnose liver lesions using CEUS in the major clinical settings: oncology patients, cirrhotic patients, and patients with incidental focal liver lesions.

This book is a printed edition of the Special Issue "Nutrition and Liver Disease" that was published in *Nutrients*

This book presents, in condensed form, the clinical results achieved by means of various locoregional tumor therapies employed for different indications. In so doing, it will allow the reader to rapidly retrieve the information on indications and effectiveness that is required for optimal integration of these highly effective therapies into modern, complex treatment strategies. The renaissance in locoregional tumor therapies is an ongoing process. New chemotherapeutic schedules, especially for liver and lung tumors, have been developed during the past few years. Other targeted therapies, such as radioembolization, microwave ablation, and HIFU techniques, and new pharmaceuticals for intra-arterial therapy have been developed and implemented in clinical practice. Furthermore, the advantages of unlimited combination of starch microspheres with various antitumor agents, supported by effective ischemia, have been increasingly exploited. The second edition of this book reflects these advances and includes entirely new chapters on the role of intraperitoneal perfusion in treating peritoneal carcinomatosis and the use of limb perfusion. *Locoregional Tumor Therapy* will be invaluable for all practitioners who work with cancer patients.

This issue of *Surgical Oncology Clinics of North America*, edited by Dr. Lawrence Wagman, is devoted to Hepatocellular Cancer, Cholangiocarcinoma, and Metastatic Tumors of the Liver. Articles in this issue include: Epidemiology of Hepatomas; Risk Modeling: disease prevalence, outcome from treatment; Imaging; Resection techniques; Ablation techniques; Complications of interventions; Trans-arterial chemo-embolization (TACE); Continuous hepatic artery infusion (CHAI); Selective interstitial radiation therapy (SIRT) and External beam radiation therapy (EBRT); Systemic chemotherapy of HCC and Cholangiocarcinoma; and Systemic chemotherapy and CRC metastases.

In this book we provide insights into liver - cancer and immunology. Experts in the field provide an overview over fundamental immunological questions in liver cancer and tumorimmunology, which form the base for immune based approaches in HCC, which gain increasing interest in the community due to first promising results obtained in early clinical trials. Hepatocellular carcinoma (HCC) is the third most common cause of cancer related death in the United States. Treatment options are



limited. Viral hepatitis is one of the major risk factors for HCC, which represents a typical “inflammation-induced” cancer. Immune-based treatment approaches have revolutionized oncology in recent years. Various treatment strategies have received FDA approval including dendritic cell vaccination, for prostate cancer as well as immune checkpoint inhibition targeting the CTLA4 or the PD1/PDL1 axis in melanoma, lung, and kidney cancer. Additionally, cell based therapies (adoptive T cell therapy, CAR T cells and TCR transduced T cells) have demonstrated significant efficacy in patients with B cell malignancies and melanoma. Immune checkpoint inhibitors in particular have generated enormous excitement across the entire field of oncology, providing a significant benefit to a minority of patients.

According to the World Health Organization's 2008 GLOBOCAN report, 64% of global cancer deaths -- and 56% of cancer cases -- were registered in countries in Africa, Asia, or Latin America. So while cancer is unquestionably a global burden, its reach in the developing world points to the need for specialized study on cancer in these countries. *Cancer Epidemiology: Low- and Middle-Income Countries and Special Populations* reviews the current status of cancer epidemiologic research and training -- rationale, requisite infrastructure, methodologic principles, and illustrative examples in low- and middle-income countries -- in order to facilitate future advances by trained health professionals. The result is a valuable resource for both program leaders and graduate and post-graduate students pursuing careers in international cancer epidemiologic research.

This is the second of two volumes that together provide a comprehensive analysis of the embryology, normal anatomy, and pathology of the liver and intrahepatic biliary tract as seen on modern diagnostic imaging techniques. In this second volume, readers will find comprehensive description and illustration of the imaging appearances of tumoral pathologies, both in the “normal liver” and in the context of chronic liver disease and liver cirrhosis. In addition, the imaging findings in relation to different treatment approaches are presented, with extensive coverage of imaging of tumor response and post-treatment changes. The authors are world-leading experts in the field, and the book will be an ideal reference for all members of the radiology community, from residents to experts. It will also aid clinicians during their daily practice.

This book is an up-to-date, technically detailed yet easy-to-read reference book on current clinical applications of MDCT in small animals. It has been designed to serve as the reference book for all MDC-T-users, such as veterinary radiologists, imaging technicians, oncologists, surgeons, and non-radiologist clinicians. Individual chapters on novel clinically important topics include applications in endocrinology, oncology, trauma, and cardiovascular CT, as well as sections on organ-specific pathologies and their CT characteristics. The book will also cover main domains of CT, such as thorax and the trauma imaging. Anatomy, clinical aspects, pathology, and CT signs are integrated to provide the reader with the basis for interpretation of MDCT findings. Many excellent 2D multiplanar and 3D figures illustrating typical CT findings of various conditions will serve as a clinical reference for the reader.

Liver cancers result in considerable amount of financial and social burden. On the other hand, researches and clinical studies related to liver cancers continue to advance at a rapid pace. The chapters in this book provide state-of-the-art reviews on the current knowledge and advances in research and management of liver cancers. It includes the most recent advances in that field, particu-

larly, hepatocarcinogenesis and the potential role of intestinal microbiota, nonalcoholic steatohepatitis, cancer stem cells, aldehyde dehydrogenase-1, and hepatitis B virus. This book also discusses the methods of diagnosis of HCC, the minimally invasive therapies for liver cancers, living donor liver transplantation for HCC, surgical management of liver metastases from colorectal cancers, and assessment and optimization for the future liver remnant.

This volume provides the most updated knowledge on the advancement of molecular pathogenesis, molecular diagnosis, and therapy development for hepatocellular carcinoma (HCC). Topics covered include the etiology and pathogenesis of HCC, recent advances in HCC genomics, biomarker discovery and validation in HCC diagnosis, the role of liver biopsy in HCC early diagnosis, and the future prospects of surgical approaches and targeted therapy for HCC. In addition to reviewing the current available knowledge, the book also discusses the future development of a precision and personalized medicine approach for HCC. Written by experts in the field, *Precision Molecular Pathology of Liver Cancer* is a concise yet comprehensive resource for practitioners who treat patients with hepatocellular carcinoma.

This book offers remarkable coverage of liver cancer from etiology to prevention and treatment. It provides an updated and new vision of this major cancer that continues to affect hundreds of thousands of people and remains one of the leading causes of cancer deaths around the world. To ensure the high quality of this book, important insights are included and rigorously discussed in a simple and authentic way. The book includes detailed and updated descriptions of the main causes of liver cancer and also the prevention and treatment of this disease. This book is a relevant source of knowledge, very useful for researchers, medical doctors, medical residents, students, healthcare providers, public health decision makers, and all individuals interested in the prevention of this disease.

A volume in the popular Pattern Recognition Series, *Practical Hepatic Pathology: A Diagnostic Approach* features completely updated and reorganized content, resulting in a truly practical guide to understanding liver pathology. Dr. Romil Saxena presents interpretation of liver biopsies according to a pattern-based approach that begins with recognition of the predominant histological pattern of injury, followed by identification of secondary features and appropriate work-up that lead you away from pitfalls to the best diagnosis. Unique “visual index” at the beginning of the book references the exact chapter and specific page needed for in-depth diagnostic guidance. Superb, high-quality, full-color images illustrate pathognomonic features and common variations. Features comprehensive information on major adult and childhood liver diseases, hepatic neoplasms and pre-neoplastic nodules, including clinical features, laboratory tests, imaging findings and differential diagnosis. Coverage of the clinical aspects of liver transplantation allows you to understand the pathology and practice of this procedure. Virtual Microscope provides your own personal set of over 300 liver slides accessible anywhere, any time on your favorite digital device. Navigate around and zoom in and out to savor these exceptionally high quality whole slide images covering everything from the normal liver to rare challenging cases. New section on Evolving Concepts keeps you abreast of new paradigms in liver diseases such as reversal of fibrosis, heterogeneity of cirrhosis, and biphenotypic primary liver cell carcinoma. Reorganized Table of Contents is even more intuitive.

This book explores in detail the primary liver cancers of hepatocellular carcinoma and cholangiocarci-

noma examining the pathogenesis of disease along with diagnosis and current management options together with exploration of future treatment strategies and areas of controversy. Furthermore, the book highlights management of the common secondary malignancies and touches on benign liver tumours and how to best manage these. Written in a clear and didactic style, this volume includes summaries of the key learning points and questions so that the reader can gauge their knowledge and understanding. This book is aimed to broaden the knowledge base of primary care physicians, general physicians along with specialists in hepatology, oncology and hepato-biliary surgery

This book provides an in-depth coverage not only of liver pathology but also of diagnosis of the numerous types of liver disease, placing specific emphasis on current treatments of liver pathology including the most up-to-date information on liver transplantation. The first part of provides an in-depth account of the liver pathology in different conditions such as Hepatitis, liver ischaemia reperfusion injury, Lyme disease, cirrhotic cardiomyopathy and hepatocellular carcinoma. The second part provides a comprehensive overview of diagnostic methods. Of particular interest are chapters on the

latest techniques in Patient-specific 3D printing and transient elastography (FibroScan). The final part focuses on treatment and provides a step-by step guide to the therapeutic management of liver diseases starting with pharmacological treatment and techniques including surgery and liver transplantation. This is an invaluable book for clinicians, practitioners including academics, scientists/researchers and postgraduates to provide the newest knowledge in the field of liver pathogenesis. It is written by a multidisciplinary team of experts in hepatology, gastroenterology, and surgery especially from liver transplantation.

Hepatocellular carcinoma (HCC) represents one of the most significant global health issues, given its high prevalence and the challenging nature and physiology of the liver and hepatic surgery, in its many forms. This means that the most appropriate management for HCC should incorporate a multidisciplinary approach, combining the expertise from several different specialties. This book showcases the various steps in the development, diagnosis, staging, and management of HCC and provides views and thoughts from true experts in the field. As such, it is a useful resource for any physician or surgeon, whether training or practicing, who is interested in caring for patients with HCC.