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Electrocardiology '87 Ernst Schubert (Professor Dr. med. habil.) 1988

Ultrasound '82 World Federation for Ultrasound in Medicine and Biology. Meeting 1983

Myocardial Contrast Two-dimensional Echocardiography Meerbaum 2012-12-06 To our knowledge, this is the first book dealing exclusively with myocardial contrast two-dimensional echocardiography (MC-2DE), a new and exciting diagnostic methodology for assessment of myocardial perfusion, which has seen rapid development and has now entered the clinical stage. The experimental research and human applications have been described in technical papers published in a variety of journals, but our objective is to provide the reader with a comprehensive and concentrated overview of the field and of the current state of the art. To facilitate appreciation of the significant advances made and issues yet to be resolved, we are pleased to have several well known specialists contribute their own assessment of specific aspects of MC-2DE and illustrate the method's principles as well as applications. We were faced with inevitable overlaps and some repetitions in the discussion of quantitative potentials or limitations of the methodology. Rather than strictly 'streamlining' the text, we decided to accept some redundancy in the interest of presenting a diversity of points of views, reflecting the current evolutionary state of MC-2DE. Following a brief reference to the established clinical contrast echocardiography, recent developments and validations of the specialized MC-2DE technique are reviewed, bearing in mind that the field is in a flux and some of the ongoing activities have not as yet been formally reported. Mechanisms of the echo contrast and several new agents are described next, and an additional chapter illustrates current thoughts on optimizing the echo contrast medium.

The Journal of Alternative and Complementary Medicine 2007

Hepato-gastroenterology 2008

The Medical Journal of Malaysia 1987

Mammography Nachiko Uchiyama 2012-03-16 In this volume, the topics are constructed from a variety of contents: the bases of mammography systems, optimization of screening mammography with reference to evidence-based research, new technologies of image acquisition and its surrounding systems, and case reports with reference to up-to-date multimodality images of breast cancer. Mammography has been lagged in the transition to digital imaging systems because of the necessity of high resolution for diagnosis. However, in the past ten years, technical improvement has resolved the difficulties and boosted new diagnostic systems. We hope that the reader will learn the essentials of mammography and will be forward-looking for the new technologies. We want to express our sincere gratitude and appreciation to all the co-authors who have contributed their work to this volume.

Ultrasound in Medicine and Biology Asian Federation of Societies for Ultrasound in Medicine and Biology. Congress 1988

Annals of the Academy of Medicine, Singapore Academy of Medicine (Singapore) 2005

Chinese Medical Journal 1990

Journal of Perinatal Medicine 1997

Endosonographie Christoph F. Dietrich 2008 Endosonographie: Systematisch einarbeiten - sicher diagnostizieren! Das didaktische Konzept: Praxisnahe Einarbeitung in die Methode - Einführung in die Gerätetechnik und Gerätefunktion - klinische Entscheidungshilfen sowie Tipps und Tricks - exzellentes Bildmaterial zur Veranschaulichung des Befundspektrums seltener Befunde und Varianten Das ganze endosonographische Spektrum - praxisnahe Darstellung der Untersuchungstechnik - Stadienbestimmung von Tumoren - endosonographisch gestützte Punktion und Drainage Auf dem neuesten Stand - alle diagnostischen und therapeutischen Möglichkeiten, z.B. Plexus-coeliacus-Blockade zur Schmerztherapie - gezielter Einsatz von Minisonden - Sonoelastographie - kontrastverstärkte Techniken.

Ultrasound in Obstetrics and Gynaecology Keith C. Dewbury 1993 This work provides an account of the clinical applications of ultrasound to the practice of obstetrics and gynaecology today. Together with its companion titles, Abdominal and General Ultrasound and Cardiac Ultrasound, it forms Clinical Ultrasound: a Comprehensive Text.

Ultrasonic Technology 1987 Kohji Toda 1987

Acta Medica Okayama 1988

Medical Journal of Australia 1993

International Urology and Nephrology 1992

The Journal of the Egyptian Medical Association Royal Egyptian Medical Association 1989

Hepatology 1992-07

The Medical Journal of Australia 1994

Acta Radiologica 1998

The Tohoku Journal of Experimental Medicine 1986

Diabetic Medicine 1993

The Use of Routine Ultrasound in Pregnancy Elizabeth Crang-Svalenius 1997

The Journal of the Acoustical Society of Japan (E). 1992 Contains English abstracts of original papers and letters to the editor that appear in the Japanese edition.

Journal of the Medical Association of Thailand 2006-10 The journal of Medical Association of Thailand publishes original and review articles including case report that relate to the study or research on diseases, epidemiology, drug or vaccine that have the influence on clinical course, treatment and prevention of human illness

The Thyroid, 1988 S. Nagataki 1988

Contemporary Ob/gyn 1995

Endoscopic Ultrasonography Frank G. Gress 2016-01-19 Year on year, there continue to be dramatic changes in endoscopic ultrasonography (EUS) since it was first introduced 30 years ago. Advances in technology have meant that as well as being used in the diagnosis of gastrointestinal disorders, EUS is now one of the primary diagnostic and therapeutic modalities used in GI endoscopy. Back and improved for a new edition, Endoscopic Ultrasonography is the market-leading book covering the topic. Written by leading experts in the field, it provides a technical how-to approach to learning this advanced endoscopic procedure. The highly-acclaimed authors provide step-by-step guidance to the fundamentals of EUS, giving clear instructions on the instruments involved, the correct sedation procedures to follow and how EUS should be performed safely and effectively. Every chapter discusses a specific aspect of EUS as it relates to a particular gastrointestinal disorder or organ system. Brand new to this

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edition are: 1) Seven new chapters on the hottest topics in EUS: Learning Anatomy for EUS; Elastography; Lung Cancer; Autoimmune Pancreatitis; EUS for Liver Disease; Biliary Access; Pancreatic Fluid Collection Drainage 2) A complete update of all previous chapters to reflect the most current clinical recommendations 3) A host of new color images in every chapter Endoscopic Ultrasonography 3rd edition is the ideal tool to consult to improve EUS skills and improve patient management, and an essential purchase for all gastroenterologists and endoscopists.

Minimally Invasive Cancer Management Frederick L. Greene 2013-03-14 As minimal access approaches to cancer diagnosis, staging, and therapy become more widely used, it is vital for general surgeons, along with laparoscopists, surgical oncologists and medical oncologists, to stay up to date. The editors, a team consisting of a renowned surgical oncologist and a laparoscopic specialist, aim to provide a resource for the practicing general surgeon using basic minimally invasive techniques. The book discusses diagnosis including biopsy with microinstrumentation, staging, and palliative and curative resection. Specific tumor sites are addressed, including esophagus, stomach, spleen, small bowel, pancreato-biliary, hepatic resection, and colo-rectal resection. Minimally invasive approaches to the thoracic and retroperitoneal areas are included. The book provides a thorough overview of basic cancer biology, instrumentation, and ultrasound. Additionally, Greene and Heniford explore controversial issues such as port-site recurrence and the effect of pneumoperitoneum on the spread of cancer cells in the abdomen. Many photographs and line drawings, including 16 in full color, illustrate the principles discussed in the text. A must-have for every practicing general surgeon, laparoscopic fellow, and general surgery resident.

Applied Radiology 1997 Each issue includes separate but continuously paged sections called: Nuclear medicine, and: Ultrasound.

Anticancer Research 1997

Chinese Journal of Acoustics 1991

Undersea Biomedical Research 1990

The European Respiratory Journal 1988

The Japan Industrial & Technological Bulletin 1986

Health Information Science Yanchun Zhang 2014-04-02 This book constitutes the refereed proceedings of the Third International Conference on Health Information Science, HIS 2014, held in Shenzhen, China, in April 2014. The 29 full papers presented were carefully reviewed and selected from 61 submissions. They cover a wide range of topics in health information sciences and systems that support the health information management and health service delivery. They deal with medical/health/biomedicine information resources, such as

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patient medical records, devices and equipments, software and tools to capture, store, retrieve, process, analyse, and optimize the use of information in the health domain; data management, data mining, and knowledge discovery, all of which play a key role in the decision making, management of public health, examination of standards, privacy and security issues; computer visualization and artificial intelligence for computer-aided diagnosis; and development of new architectures and applications for health information systems.

Bulletin of the Veterinary Institute in Puławy 2004

Фундаментальные науки – медицине. В 2 ч. Часть 2 Сборник статей 2017-09-05 В издании объединены тематические статьи специалистов в области медико-биологических наук. Помимо экспериментального анализа механизмов основных патологических процессов акцентировано внимание на современных технологиях диагностики, терапии, профилактики и реабилитации социально значимых заболеваний. Сборник предназначен для широкого круга студентов, ученых и врачей, профессиональная деятельность которых сопряжена с познанием и лечением различных патологических состояний.

Liver Biopsy Hirokazu Takahashi 2011-09-06 Liver biopsy is recommended as the gold standard method to determine diagnosis, fibrosis staging, prognosis and therapeutic indications in patients with chronic liver disease. However, liver biopsy is an invasive procedure with a risk of complications which can be serious. This book provides the management of the complications in liver biopsy. Additionally, this book provides also the references for the new technology of liver biopsy including the non-invasive elastography, imaging methods and blood panels which could be the alternatives to liver biopsy. The non-invasive methods, especially the elastography, which is the new procedure in hot topics, which were frequently reported in these years. In this book, the professionals of elastography show the mechanism, availability and how to use this technology in a clinical field of elastography. The comprehension of elastography could be a great help for better dealing and for understanding of liver biopsy.