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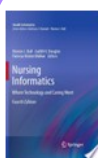


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Boletim Informativo de E-books

VOLUME V, EDIÇÃO III

MAR. 2022



BALL, M. J. *Nursing informatics: where technology and caring meet*. 4. ed. London: Springer, 2011.

Despite paying more for healthcare than any other country in the world, the US ranks below more than 40 other countries in life expectancy – down significantly from two decades earlier. As the Institute of Medicine concluded, “The current care systems cannot do the job. Trying harder will not work. Changing systems will.” Creating a new system that is “safe, effective, patient-centered, timely, efficient, and equitable” demands transformative change and the health information technology (IT) to support it. For the more than 2.6 million nurses who make up more than half of the national healthcare workforce, IT will be more than an enabler. This fourth edition of *Nursing Informatics* serves as a definitive guide to the transformation now underway, drawing insight and energy from the initiative known as Technology Informatics Guiding Education Reform (TIGER). Launched by a small group of nurse advocates, TIGER is a guiding force for integration of technology and informatics into education and practice nationally and provides leadership across health professions and delivery settings.

Subsequently, it has developed nine collaborative sections that address critical areas for change: education and faculty development, staff development, informatics competencies, standards and interoperability, usability and clinical application design, leadership development, national health information technology agenda, virtual demonstration center, and consumer and personal health record. This new edition reflects the core tenets set forth in the recommendations made by the TIGER initiative, focusing on a range of issues: • Transformation, culture change, and diffusion • Competencies, education, staff development, and leadership • Infrastructure, adoption, and implementation • Comparative effectiveness research and personalized medicine ...



FERGUSON, M. K. *Difficult decisions in thoracic surgery: an evidence-based approach*. 2. ed. London: Springer London, 2011.

2011.

The second edition of *Difficult Decisions in Thoracic Surgery: An Evidence-Based Approach* addresses the growing complexity of decision making in thoracic surgery. More than half of the clinical questions posed in this book are new, and of the questions that remain as holdovers from the previous edition, virtually all have been revised and updated. As new technology is introduced, physicians from nonsurgical specialties offer alternative and competing therapies for what was once the exclusive province of the thoracic surgeon. In addition, there is increasing knowledge regarding the efficacy of traditional thoracic surgical therapies. How to select among these varied and complex approaches is becoming increasingly difficult. Concise chapters are devoted to one or two specific questions, or decisions, in general thoracic surgery that are difficult or controversial. The authors identify relevant publications in their selected topics, grade the quality of the evidence offered by those reports, apply that knowledge to objective management recommendations in an idealized world, and then comment on how they personally use the information in their own clinical practices. The book is a valuable reference source for practicing surgeons, surgeons in training, and educators.

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GLOTH, F. M. *Handbook of pain relief in older adults: an evidence-based approach*. 2. ed. Totowa, N.J.: Humana Press, 2011.

The second edition of the Handbook of Pain Relief in Older Adults: An Evidence-Based Approach expands on the first edition by providing a number of timely new features. Most important of these are the revised recommendations from the American Geriatrics Society on prescribing that reflect the many new agents available since the last guidelines were released in 2001. Additionally, concepts such as synergy in prescribing for older adults have been better delineated in this edition. The most salient features of the original edition have been retained and updated, including the full range of approaches for pain assessment and prevention, interventional strategies, guidance on pharmacotherapy and nonpharmacologic pain relief strategies for seniors, preventive analgesia, the role of rehabilitation in sound pain treatment, legal and public policy issues in pain care for seniors, pain management in long-term care, and even the issue of spirituality as an adjunct to pain management. The second edition also includes a new chapter on resources, which includes organizations, internet websites, and guidance on acquiring additional consultation for pain intervention. Of particular interest is an updated discussion of

the effect that electronic medical records and internet-based personal health records will have on pain relief in older adults and a new chapter that serves as a resource guide for patients and caregivers trying to navigate the waters of pain relief assistance. This issue has not been addressed substantively in the pain management literature and the ramifications for older adults are particularly poignant. Comprehensive and practical, the Handbook of Pain Relief in Older Adults: An Evidence-Based Approach (Second Edition) is a comprehensive resource with targeted, practical information that will be of vital importance for all clinicians who provide care for seniors.



GUNDERSON, L. L. *Intraoperative irradiation: techniques and results*. 2. ed. Totowa, N.J.: Humana Press, 2011.

The rationale for using intraoperative irradiation (IORT) is based on the realization that tolerable doses of external beam radiation are often insufficient to achieve control of locally advanced malignancies. In these instances, the IORT component of treatment becomes the optimal conformal technique of irradiation, since dose-limiting organs or structures can either be surgically displaced or protected by placement of lead shielding. This fully revised and expanded second edition is of interest to those with intraoperative electron (IOERT) capabilities, high-dose-rate brachytherapy (HDR-IORT) capabilities, or both. Techniques, indications, and results are discussed by disease site. Each chapter is dual authored by a radiation oncologist and a surgeon, giving a balanced presentation of clinical scenarios. Issues of basic science and physics are also covered, and a notable chapter on normal tissue tolerance is included. Intraoperative Irradiation: Techniques and Results, Second Edition is a superb compilation, providing essential cutting-edge knowledge. It is a foundation for physicians as IORT develops and becomes more widely available.

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KURMAN, R. J. *Blaustein's pathology of the female genital tract*. 6. ed. New York, N.Y.: Springer US, 2011.

Since the publication of the 1/e in 1977, Blaustein's *Pathology of the Female Genital Tract* has consolidated its position as the leading textbook of gynecological pathology. An essential reference for all pathologists and residents, this thoroughly updated Sixth Edition includes more than 1400 illustrations in color, informative tables and 22 revised chapters written by internationally recognized experts. Discussion of each specific entity is organized to include general information, etiology, and epidemiology followed by clinical features, pathologic findings, differential diagnosis, clinical behavior, and treatment. This clear organization is applied throughout the book and allows the reader to quickly access key information in every chapter. Blaustein's *Pathology of the Female Genital Tract* remains the gold-standard reference for practicing pathologists and trainees, as well as for obstetric/gynecology practitioners and residents.



LEROY, G. *Designing user studies in informatics*. London: Springer London, 2011.

Computer software is becoming increasingly pervasive in all aspects of everyday life and frequently plays a decisive factor in people's decisions. User studies of such software and its components will provide developers with essential data for improving designs and products while allowing causal conclusion to be drawn about effectiveness and usefulness. *Designing User Studies in Informatics* is intended as a practical guide for academics and business professionals wanting to evaluate user interactions with software. It provides a succinct overview of the theoretical background and includes the user study designs most suited for evaluating software and its components combined with a practical, hands-on approach to executing them. While applicable to all domains, the book concentrates on examples taken primarily from medicine and healthcare. "This is an excellent, practical handbook that is unique in its highlighting of critical study design flaws, such as comparisons of new software with demo software or default values, and the remedies against them." Carol Friedman, Professor, Department of Biomedical Informatics, Columbia University "From variable selection through the process of identification of the appropriate type of experimental design for a particular user study, Dr

Leroy's book aids the informatician in the scientific process. This book fill an important niche in reducing time to discovery and should be required reading by anyone conducting user studies in informatics." Kristin M. Tolle, Ph.D., Director of Natural User Interfaces, Microsoft Research Connections "I've wished for a book like this since I started grad school. So many resources either belabor 'why', neglecting 'how-to', or focus on minute details, losing sight of the overall task. The real studies described in this book illuminate how various research concepts and techniques apply to informatics and provide concrete ideas on how to conduct valid, informative ...

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LIN, F. *Handbook of practical immunohistochemistry: frequently asked questions*. New York, N.Y.: Springer New York, 2011.

In a conceptually current, quick-reference, Question & Answer format, the *Handbook of Practical Immunohistochemistry: Frequently Asked Questions* provides standardization of the immunostaining process for each antibody and for each staining panel. With links to the authors Immunohistochemical Laboratory website, this volume creates a current and up-to-date information system on immunohistochemistry. This includes access to tissue microarrays (TMA) of over 5,000 tumors to validate common diagnostic panels and provide the best reproducible data for diagnostic purposes. Chapters are presented in a unique Question and Answer format. One table/IHC panel is provided to address each question. A concise explanatory note follows each table/panel to avoid diagnostic pitfalls. Website links are provided throughout to update the massive information in this field, providing the most current knowledge and the potential for live expert consultation. All chapters are written by nationally/internationally recognized experts in the related area ensuring

authority and excellence. Comprehensive yet practical and concise, the *Handbook of Practical Immunohistochemistry: Frequently Asked Questions*, will be of great value for surgical pathologists, pathology residents and fellows, cytopathologists, and cytotechnologists.



MARCUS, D. A.; BAIN, P. A. *Practical assessment and treatment of the patient with headaches in the emergency department and urgent care clinic*. New

York, N.Y.: Springer New York, 2011.

Migraine is an extremely common condition affecting approximately 28 million Americans. Fully 1 in every 6 adult women suffers from this malady. Patients with migraine are frequently seen in the Emergency Room and Urgent Care Clinic for acute treatment of their headaches. ER and Urgent Care physicians generally have little or no formal training in treating these patients. Consequently, they often feel less comfortable ruling out secondary causes of headaches and using appropriate headache treatment medications and procedures. *Practical Assessment*

and *Treatment of the Patient with Headaches in the Emergency Department and Urgent Care Clinic* covers all aspects of acute headache care, including care of the child and adolescent with acute headaches, treatment of pregnant and breastfeeding women with acute headaches and appropriate evaluation of secondary headaches. Representing an important milestone in the care of patients with headache, this is the first resource available to exclusively address the issue of headache treatment in the acute care setting. Including protocols and strategies that can be used right away, *Practical Assessment and Treatment of the Patient with Headaches in the Emergency Department and Urgent Care Clinic* provides information about lesser known, but effective strategies such as greater occipital nerve blocks that can be easily learned and incorporated in the acute care setting. Emphasizing the continuity of care that is so vital to keep headache patients from returning to the ER and UCC for acute treatment, *Practical Assessment and Treatment of the Patient with Headaches in the Emergency Department and Urgent Care Clinic* is an invaluable addition to the literature.

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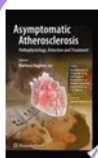


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NAGHAVI, M. *Asymptomatic atherosclerosis: pathophysiology, detection and treatment*. Totowa, N.J.: Humana Press, 2011.

Despite recent advances in the diagnosis and treatment of symptomatic atherosclerosis, available traditional screening methods for early detection and treatment of asymptomatic coronary artery disease are grossly insufficient and fail to identify the majority of victims prior to the onset of a life-threatening event. In *Asymptomatic Atherosclerosis: Pathophysiology, Detection and Treatment*, Dr. Morteza Naghavi and leading authorities from the Society for Heart Attack Prevention and Eradication (SHAPE) present a new paradigm for the screening and primary prevention of asymptomatic atherosclerosis. The text focuses on accurate, yet underutilized, measures of subclinical atherosclerosis, notably coronary artery calcium scanning and carotid intima-media thickness measurement. The authors introduce a comprehensive approach to identifying the vulnerable patients (asymptomatic individuals at risk of a near future adverse event). Additional chapters discuss future directions towards containing the epidemic of atherosclerotic cardiovascular disease using innovative

solutions such as preemptive interventional therapies (bioabsorbable stents) for stabilization of vulnerable atherosclerotic plaques, mass unconditional Polypill therapy for population-based risk reduction, and ultimately vaccination strategies to prevent the development of atherosclerosis. Up-to-date and authoritative, *Asymptomatic Atherosclerosis: Pathophysiology, Detection, and Treatment* is a must-have for any cardiologist or primary care physician who wishes to practice modern preventive cardiology and manage the increasing number of asymptomatic atherosclerotic patients. • Outlines more accurate measures of risk (coronary artery calcium and carotid intima-media thickness) than traditional risk factors (total cholesterol, LDL cholesterol, HDL cholesterol) • Presents new multipronged strategies to aid in the early detection and treatment of high risk asymptomatic patients.



OST, M. C. *Robotic and laparoscopic reconstructive surgery in children and adults*. Totowa, N.J.: Humana Press, 2011.

Robotic and Laparoscopic Reconstructive Surgery In Children and Adults is a unique volume focusing on the union between adult and pediatric urologic surgical techniques. The breadth of this wonderful convergence is most clearly and consistently demonstrated when minimally invasive reconstructive techniques are utilized. This volume describes in detail the surgical steps of the major adult and pediatric reconstructive laparoscopic and robotic cases. Pediatric urologists, adult urologists, fellows, and urology residents will find this volume to be a comprehensive, yet concise, reference for most all robotic and laparoscopic procedures that may be performed within this vast discipline.

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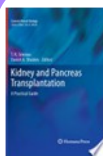


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SRINIVAS, T. R. *Kidney and pancreas transplantation: a practical guide.* Totowa, N.J.: Humana Press, 2011.

The transplant physicians and surgeons at Cleveland Clinic have collaborated to produce, *Kidney and Pancreas Transplantation: A Practical Guide*. This volume is devoted to kidney and pancreas transplantation and is well grounded in scientific principles, quantitative clinical reasoning, clinical pharmacology, tested clinical practices and overall clinical applicability. Also addressed are key aspects in the initiation, maintenance and sustained growth of viable clinical programs in kidney and pancreas transplantation. *Kidney and Pancreas Transplantation: A Practical Guide* will be of great value to transplant physicians as well as medical and surgical fellows who intend to pursue an interest in transplantation.

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