

BIBLIOTECA
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CENTRO DE
CIÊNCIAS DA
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RIO DE JANEIRO

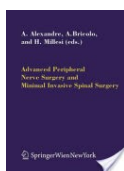


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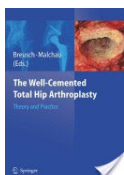
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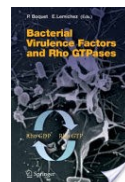
ALEXANDRE, A.; BRICOLO, A.; MILLESI, H. (ed.). *Advanced peripheral nerve surgery and minimal invasive spinal surgery*. Vienna: Springer Vienna, 2005.

Não consta resumo.



BREUSCH, S. *The well-cemented total hip arthroplasty: theory and practice*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

Cemented Total Hip Arthroplasty (THA) remains one of the most successful procedures in Orthopaedic surgery. It has become very clear that it is the surgical expertise, in particular the quality of the cementing technique, which will affect long-term outcome and success. It is the intention of this book to provide an up-to-date comprehensive assessment of the entire field of cemented THA. Special emphasis has been given to practice-relevant aspects: well-illustrated and detailed operative steps as a practical guideline, a basic science chapter and long-term outcome data are provided. Minimally invasive surgery, modern perioperative management and patient fast tracking are covered. A number of highly respected experts have contributed to this in-depth compilation of the "state of the art" in 2005. This book is written and intended for both, trainees and established arthroplasty surgeons who are dedicated to perform a well-cemented THA.



CASTRIOTA-SCANDERBERG, A. *Abnormal skeletal phenotypes: from simple signs to complex diagnosis*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

When one is asked to review a manuscript in order of the different parts of the skeleton and comprises to write a foreword, one always asks oneself, "Is there about 600 pages. anything special about this book?" "Does it supply The reader will find something about the in- us with unique information?" I hesitate to think how dense, anatomic location, pathogenesis, differential many years ago it was when I first discussed with diagnosis, diagnostic relevance, and, if known, Dr. Alessandro Castriota-Scanderbeg the possible the pattern of inheritance. This approach to the s- publication of this book. It may well have been a ject, which is essentially symptom-based, contrasts decade ago. I seem to remember that I encouraged markedly with the conventional texts that either s- him to write a text that was truly different from the tematically report a given disorder or list the features classic ones. that form a gamut. That this most remarkable first edition is unique is In addition, the authors provide a second part of easily illustrated. I have personally picked an area I 300 pages in which they cover approximately 100 am less familiar with. In Chap. 2, "The Thorax," the syndromes, congenital anomaly syndromes, skeletal following sections are covered: embryology of the dysplasias, and chromosomal disorders to aid in thorax, abnormal shape and size of the chest, small major differential diagnosis. Of special value is the thorax and various conditions that exhibit that sign. presentation of variability of the condition with age.



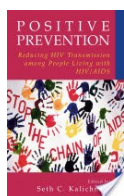
GULLO, A.; LUMB, P. D. (ed.). *Intensive and critical care medicine: reflections, recommendations and perspectives*. Milano: Springer Milano, 2005.

The volume will provide an update on problems concerning respiration, cardiovascular medicine, monitoring, organizational aspects and quality of care; other important aspects will be discussed, from critical patients' treatment and informed consent to costs managements, research and auditing, severity scores and control of infections in intensive care. Sepsis and organ dysfunction will be dealt with in detail. A brief account of records of the World Federation of Intensive and Critical Care Medicine introduces some of the drawbacks encountered during its thirty-year-old history.



JERIC, B. (ed.). *Advances in radiation oncology in lung cancer*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

Although decades of laboratory and clinical research have led to incremental improvement in treatment outcome, lung cancer remains one of the most deadly diseases. This volume is unique in being devoted solely to the radiation oncology of lung cancer, and will be of great value to all who are involved in the diagnosis and treatment of the disease. Both non-small cell and small cell lung cancer are considered in detail. Current state of the art treatment strategies and novel approaches that promise further improvements in outcome are explained and evaluated, with the aid of high-quality illustrations. Treatment-related toxicity is discussed, and further individual chapters focus on topics such as quality of life studies, prognostic factors and pitfalls in the design and analysis of clinical trials.



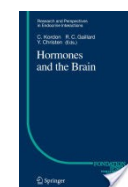
KALICHMAN, S. C. (ed.). *Positive prevention: reducing HIV transmission among people living with HIV/AIDS*. Boston, MA: Springer US, 2005.

"This book is a 'must read' for those interested in the prevention of HIV transmission. It has enough breadth to provide a general overview of 'prevention with positives' and enough detail to satisfy and educate those already working in this area. Clinicians who want to develop or refine their approaches to counseling patients with HIV will find this book valuable." (Gary Marks, PhD., New England Journal of Medicine, August 4, 2005) The CDC has made a revision in their philosophy underlying recommended prevention techniques to stop the spread of HIV/AIDS. The new approach focuses on "positive prevention", that is, prevention among people living with HIV/AIDS. This important distinction has resulted in the need to reexamine the behaviors around HIV transmission and the approaches to prevention when working within this diverse population. Positive Prevention is a timely volume containing the latest contributions from the top scholars in the field on preventing the spread of HIV/AIDS. Issues covered include unprotected sex with HIV-positive gay and bisexual men; issues around whether disclosure leads to safer sex; mental health and HIV with young adults; the impact of HIV diagnosis on sexual risk behaviors; interventions in community settings; and more. There is also an important chapter on international perspectives on "positive prevention". This volume will serve as an invaluable sourcebook for all professionals working in the field of HIV / AIDS prevention.



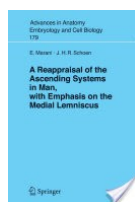
KEATING, A... [et al.] (ed.). *Regenerative and cell therapy: clinical advances*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

This book gives an updated review of the state of the art in regenerative cell therapy in the fields of cardiology, hematology, pediatrics, neurology, orthopedics and infectious diseases. The book emphasizes clinical advances as proof of concept in cell therapy based on the revolutionizing observation that regeneration can occur throughout the body even in highly differentiated organs like the heart and the neuronal system. It provides examples of breakthroughs in the clinical implementation of adult stem cell therapy.



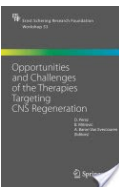
KORDON, C.; GAILLARD, R.; CHRISTEN, Y. (ed.). *Hormones and the brain*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

Peripheral hormones have a major impact on the brain: they are able to interfere with its development, to affect release of neurotransmitters and concentrations of receptors, to trigger growth factors involved in lesion repair. These multiple actions account for their capacity to modulate a number of physiological parameters, from reproductive functions to memory, behaviour and aging. Depending upon intensity and duration of exposure, they can be either neuroprotective or neurotoxic, for instance by affecting production of free radicals. This book, based on contributions of pioneer investigators in the field, outlines the ambiguous actions of gonadal steroids (estradiol, progesterone, testosterone, inhibin and activin) and of neurosteroids, related moieties produced in the brain itself. After summarizing their multiple mechanisms of action, which involve both direct effects on neuronal membranes and activation of genes coding for specific proteins in neurons or glial cells, the book outlines the role of hormones in pathogenic processes such as mental disturbances or neurodegenerative diseases.



MARANI, E. *A reappraisal of the ascending systems in a man, with emphasis on the medial lemniscus*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

Não consta resumo.



PEREZ, H. D.; MITROVIC, B.; EVERCOOREN, A. B. V. (ed.). *Opportunities and challenges of the therapies targeting CNS regeneration*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

Não consta resumo.



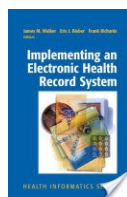
QUAIA, E. (ed.). *Contrast media in ultrasonography: basic principles and clinical applications*. Berlin, Heidelberg: Springer Berlin Heidelberg, 2005.

This book provides a comprehensive account of the physical basis and the clinical applications of microbubble-based contrast agents. The principles underlying the use of specialized contrast-specific imaging techniques and the examination methodology are clearly described. The different clinical applications of microbubble-based agents are extensively explained with the aid of numerous high-quality illustrations, many of which are in color. In addition, research and therapeutic perspectives are addressed. All of the chapters are written by recognized experts in the field, ensuring that this volume will be of great value to everyone who has an interest in microbubble-based contrast agents, from physicists and researchers to clinical radiologists.



SHARP, P. F.; GEMMELL, H. G.; MURRAY, A. D. *Practical nuclear medicine*. London: Springer London, 2005.

Nuclear medicine plays a crucial role in patient care and this book is an essential guide for all practitioners to the many techniques that inform clinical management. The first part covers the scientific basis of nuclear medicine, the rest of the book deals with clinical applications. With a particular emphasis throughout on the practice of nuclear medicine, real-life practical problems encountered in nuclear medicine both in clinical practice and in the introduction of new techniques are addressed. Following on the success of the previous edition, this book is also expanded by covering areas of development in nuclear medicine, such as PET, methods of tumor imaging and data processing. All illustrations for this new edition reflect current standards of image quality. This practical approach results in a book which is invaluable to the radiologist, physician, physicist or technologist starting in nuclear medicine but also contains up-to-date advice for the most experienced practitioner.



WALKER, J. M.; BIEBER, E. J.; RICHARD, F. (ed). *Implementing an electronic health record system*. London: Springer London, 2005.

"Implementing an electronic health record system" addresses the range of issues and opportunities that implementing an electronic health records system (EHR) poses for any size of medical organization - from the small one-man operation to a large healthcare system. The book is divided into sections on preparation, support, implementation and a summary and prospects section, enabling the clinician to define the framework necessary to implement and evaluate a clinically effective EHR system. With the increasing involvement of clinicians in the day-to-day running of the practice, interest is now focused on EHR as a key area for improving clinical efficiency. This book uniquely provides the guidance a clinical team needs to plan and execute an effective EHR system within any clinical setting. Practical in its scope and coverage, the authors have provided a tool-kit for the medical professional in the often complex field of medical informatics. Designed for senior clinicians, decision-makers and EHR teams, the book is of use to anyone involved in the efficient management of clinical records.

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