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La colonna vertebrale rappresenta il distretto anatomico maggiormente sottoposto ad indagini di diagnostica per immagini e, in tale campo, gran parte del "vecchio" conserva tuttora la sua attualità. La radiologia convenzionale, infatti, mantiene spesso il ruolo di metodica imaging di approccio, frequentemente esaustiva al fine diagnostico nelle varie affezioni, dalla patologia malformativa a quella degenerativa o traumatica. Allo stesso modo la ricca semeiotica TC costituisce tuttora un corredo irrinunciabile per l'imaging del rachide, particolarmente utile nella definizione del danno nel trauma ad elevata energia. Il "nuovo", invece, è rappresentato sia dalle nuove modalità di studio che il progresso tecnologico ha reso possibili (la TC spirale multistrato e la RM

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ortostatica ne costituiscono gli esempi più promettenti) sia dal diverso approccio alla patologia vertebrale da parte del radiologo moderno, per il quale l'imaging non riveste più il solo fine diagnostico ma costituisce anche un fondamentale strumento per la terapia interventistica. Il volume si inserisce in questo contesto come valido strumento di aggiornamento professionale mirato per il radiologo, ma risulta inoltre un'utile opera di consultazione per l'ortopedico, il reumatologo e il fisiatra.

This easy-to-consult guide describes new minimally invasive procedures for the treatment of spinal instability that are accompanied by fewer complications and side-effects, reduce the risks of anesthesia, and lower costs. Clear accounts of a range of CT, X-ray, and MRI guided techniques are provided, including radiofrequency ablation in facet syndrome, cervical spine fusion, posterior and anterior lumbar spine fusion, and lumbosacral fusion. A brief but comprehensive introduction is included on biomechanics, relevant clinical syndromes, and diagnostic imaging. Like other books in the Springer series *New Procedures in Spinal Interventional Neuroradiology*, this practice-oriented volume will fill a significant gap in the literature and meet the need expressed by a large number of specialists (interventional neuroradiologists and radiologists, neurosurgeons, and orthopedists) for a topical and handy guide that specifically illustrates the presently available materials and methods.

This book reviews in detail the role of neuroradiological imaging in the evaluation of patients who have undergone surgery or interventional radiology procedures, and particularly its value in the documentation of normal and pathological post-treatment changes, detection of complications, and follow-up. The opening sections describe pretreatment images in various conditions, including trauma, degenerative disc disease, and osteoporosis, and the different types of neurosurgical and interventional treatment that

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may be used. The post-treatment appearances of normal sequelae and complications on conventional radiography, CT, and MRI are then documented in detail on the basis of a large series of clinical cases, with a wealth of images. Guidance is provided on selection of one or a combination of imaging modalities. This book will be an invaluable clinical and research tool not only for neuroradiologists but also for neurosurgeons, and interventional radiologists.

This book describes the principles and applications of radiofrequency treatments for various spinal indications, including disc herniation, discogenic and radicular pain, facet joint arthropathy, and benign and malignant lesions of the vertebral column. The aim is to provide a handy guide that will acquaint readers with all aspects of radiofrequency neurotomy at different levels of the spine, enabling them to carry out treatments effectively and safely. Radiofrequency neurotomy, or radiofrequency ablation, is a minimally invasive procedure that is associated with a reduction in complications, side effects, and risks of anesthesia as well as with lower costs. This book, written by world-renowned authorities in the field, fills a significant gap in the literature by specifically focusing on the use of radiofrequency for spinal conditions. It will be of value to a range of specialists, including interventional neuroradiologists and radiologists, neurosurgeons, and orthopedists.

This easy-to-consult guide describes new minimally invasive procedures for the treatment of spinal canal stenosis that are accompanied by fewer complications and side-effects, reduce the risks of anesthesia, and lower costs. Clear accounts are provided of various CT and X-ray guided techniques for lumbar spinal canal and foraminal stenosis, including the use of spacers and minimally invasive lumbar decompression (MILD). Helpful introductory information is also provided on biomechanics and symptoms. Like other books in the Springer series *New Procedures in Spinal Interventional Neuroradiology*, this practice-oriented volume will

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fill a significant gap in the literature and meet the need expressed by a large number of specialists (interventional neuroradiologists and radiologists, neurosurgeons, and orthopedists) for a topical and handy guide that specifically illustrates the presently available materials and methods.

This book addresses all pain imaging aspects related to both the central nervous system and the body (thorax, abdomen and pelvis), thus updating the international literature on the topic. By adopting a clinical-radiological approach and offering a comprehensive differential diagnosis for a number of painful syndromes (many of which can mimic one other), the work aims to support and enhance the diagnostic management of these patients, suggesting the most appropriate diagnostic algorithm. The book is divided into separate sections for each anatomical macro-area, and the chapters cover the respective topics from both clinical and radiological perspectives. Further, the book includes extensive electronic supplementary material. As such, it offers an invaluable tool for radiologists, neuroradiologists and clinicians working in internal medicine, surgery and neurology, and could also be used in residency programs for these groups.

Encouraged by the success of the Italian editions, the Authors have decided to publish an English version taking into account the latest technical and methodological advances and the consequent new acquisitions in clinical practice. The contribution of Professor R. Jinkins has been essential to carry out both these tasks. The resulting work is an up-to-date technical tool that preserves its original aim of contributing to the training of those radiologists who work in emergency departments. We hope that this revised and extended English version will have the same success as the previous Italian editions, thereby confirming the validity of our initiative. The work of all the friends and colleagues who have contributed to the making of this book is gratefully acknowledged. Tommaso

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Unsere Kenntnisse der Wirbelsäulenerkrankungen und ihrer Darstellung im Röntgenbild haben sich zwar in den letzten Jahrzehnten erheblich erweitert, doch sind nach wie vor noch widersprüchliche Auffassungen vorhanden, welche die Lücken unseres Wissens aufdecken. Es sei nur an die Genese der "Spondylolisthesis" oder an die Kontroverse "persistierende Wirbelkörperperiphysen"--"vordere Kantenabtrennung" erinnert. Ein intensiveres Studium verdient aber auch die Genese der

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unspezifischen Spondyli tiden - sowohl im Kindesalter als auch beim Erwachsenen -, wobei dem Nachweis der Grunderkrankung mit allen zur Verfügung stehenden Methoden eine besondere Bedeutung zukommt. Für die Spondylitis tuberculosa sind neue therapeutische Möglichkeiten durch die operative Behandlung eröffnet worden, deren Indikation und Folgezustände nur aufgrund großer eigener Erfahrungen von einem auf diesem Sektor besonders kompetenten Chirurgen dargestellt werden können. Die parasitären Erkrankungen können heute in den meisten Fällen richtig und frühzeitig erkannt werden. Hier darf von der zukünftigen Forschung eine Verbesserung der medikamentösen Behandlungsmöglichkeiten erwartet werden, zumal gewisse Ansätze schon heute sichtbar sind. Mainz, Dezember 1974 L. DIETHELM Preface Our knowledge of spinal diseases and their X-ray images has certainly been enormously extended in recent decades, however, there still exist contradictory opinions which merely serve to cover up the gaps in our knowledge. Two good examples would be the genesis of "spondylolisthesis", or see the controversy surrounding "persistent vertebral epiphyses", and "vertebral body edge separation."

This is a concise introduction to musculoskeletal imaging. Each chapter includes an introduction and ten case studies with illustrations and comments from anatomical, physiopathological and radiological standpoints along with bibliographic recommendations.

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