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Jaap Valk

### AJNR, American Journal of Neuroradiology ,1994

MRI of the Brain, Head, Neck and Spine Jaap Valk,2012-12-06 With the growing number of MR installations, clinicians and radiologist are being confronted more and more with visual information they do not feel as confident with as with the more 'mono-form' infor mation of conventional radiographs, CT and US. The freedom of parameter choice ofthe MR operator allows the same object to be depicted in various ways and the contrast in the images to be changed and inverted at will. For those not experienced in interpreting MR images, this may cause confusion and uncertainty about their diagnostic content. This will sometimes lead to an unnecessary retreat to other diagnostic modalities. The purpose of this book is to help close the gap between MR operators and readers and clinicians. A variety of cases is presented, together with the MRI considerations. In nearly all these cases, confirma tion of diagnosis was obtained by histological examination. Quite deliberately, this book only includes the occasional CT scan or angiography for comparison, to avoid the temptation of falling back on other modalities and of escaping from the often more difficult to interpret, but in the end more rewarding MR images. All the MR images in this book were made with a 'first-generation', unsophisticated Teslacon I, 0.6 T, superconducting magnet system. Hopefully, they will reflect the quality of the machine. Some people will agree with me that it is sad that investments in expensive health care systems are subject to the whims of those who are mainly interested in satisfying their stockholders.

Cumulated Index Medicus ,2000

Handbook of Neuro-Oncology Neuroimaging Herbert B. Newton, 2016-04-02 Remarkable progress in neuro-oncology due to increased utilization of advanced imaging in clinical practice continues to accelerate in recent years. Refinements in magnetic resonance imaging (MRI) and computed tomography (CT) technology, and the addition of newer anatomical, functional, and metabolic imaging methods, such as MRS, fMRI, diffusion MRI, and DTI MRI have allowed brain tumor patients to be diagnosed much earlier and to be followed more carefully during treatment. With treatment approaches and the field of neuro-oncology neuroimaging changing rapidly, this second edition of the Handbook of Neuro-Oncology Neuroimaging is so relevant to those in the field, providing a single-source, comprehensive, reference handbook of the most up-to-date clinical and technical information regarding the application of neuro-Imaging techniques to brain tumor and neuro-oncology patients. This new volume will have updates on all of the material from the first edition, and in addition will feature several new important chapters covering diverse topics such as advanced imaging techniques in radiation therapy, therapeutic treatment fields, response assessment in clinical trials, surgical planning of neoplastic disease of the spine, and more. It will also serve as a resource of background information to neuroimaging researchers and basic scientists with an interest in brain tumors and neuro-oncology. Provides a background to translational research and the use of brain imaging for brain tumors Contains critical discussions on the potential and limitations of neuroimaging as a translational tool for the diagnosis and treatment of brain tumor and neuro-oncology patients Presents an up-todate reference on advanced imaging technologies, including computed tomography (CT), magnetic resonance imaging (MRI), and positron emission tomography (PET), as well as the recent refinements in these techniques

Methods and applications in vascular physiology: 2021 Ali Dabiri, Julien Vincent Brugniaux, Alexey Goltsov, Kıvılcım Kılıç, Antonio Colantuoni, Rosalia Rodriguez-Rodriguez, Calum Wilson, 2023-03-08

Index Medicus, 2004 Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

Computed Tomography & Magnetic Resonance Imaging Of The Whole Body E-Book John R. Haaga, Daniel Boll, 2008-12-08 Now more streamlined and focused than ever before, the 6th edition of CT and MRI of the Whole Body is a definitive reference that provides you with an enhanced understanding of advances in CT and MR imaging, delivered by a new team of international associate editors. Perfect for radiologists who need a comprehensive reference while working on difficult cases, it presents a complete yet concise overview of imaging applications, findings, and interpretation in every anatomic area. The new edition of this classic reference - released in its 40th year in print - is a must-have resource, now brought fully up to date for today's radiology practice. Includes both MR and CT imaging applications, allowing you to view correlated images for all areas of the body. Coverage of interventional procedures helps you apply image-guided techniques. Includes clinical manifestations of each disease with cancer staging integrated throughout. Over 5,200 high quality CT, MR, and hybrid technology images in one definitive reference. For the radiologist who needs information on the latest cutting-edge techniques in rapidly changing imaging technologies, such as CT, MRI, and PET/CT, and for the resident who needs a comprehensive resource that gives a broad overview of CT and MRI capabilities. Brand-new team of new international associate editors provides a unique global perspective on the use of CT and MRI across the world. Completely revised in a new, more succinct presentation without redundancies for faster access to critical content. Vastly expanded section on new MRI and CT technology keeps you current with continuously evolving innovations.

Neuroradiology: The Requisites E-Book David M. Yousem, Robert D. Zimmerman, Robert I. Grossman, Rohini Nadgir, 2010-04-29 Neuroradiology, the top-selling book in the Requisites in Radiology series by Dr. David Yousem et al., efficiently presents everything you need to know about diagnostic imaging of the most commonly encountered neurological conditions. The authors address the conceptual, technical, and interpretive core knowledge needed for imaging the brain, spine, head, and neck, and discuss all the high-tech imaging modalities used, including diffusion weighted imaging, CT angiography, and MR spectroscopy. Compact yet authoritative, this work is a great reference for both board preparation and practice. Focus on the essentials needed to pass the boards and the Certificate of Added Qualification exam. Easily review and visualize important facts with more than 1,000 high-quality pictures, charts, lists, boxes, tables, differential diagnoses and suggested readings. Get all you need for daily reference with a concise, yet comprehensive format. Interpret the findings generated from each high-tech imaging modality used to study the brain, spine, head, and neck, including diffusion weighted imaging, perfusion weighted imaging, CT angiography, MR angiography, and MR spectroscopy. Carry and consult this resource easily with its new, more compact book size.

Neuroradiology David M. Yousem, Robert I. Grossman, 2010-01-01 Now in its 4th Edition, this bestselling volume in the popular Requisites series, by Drs. Rohini Nadgir and David M. Yousem, thoroughly covers the extensive field of neuroradiology in an efficient and practical manner. Ideal for both clinical practice and ABR exam study, it presents everything you need to know about diagnostic imaging of the most commonly encountered neurological conditions. The authors address the conceptual, technical, and interpretive core knowledge needed for imaging the brain, spine, and head and neck, and discuss all the latest imaging modalities used, including diffusion weighted imaging, perfusion imaging, MR and CT angiography, and MR spectroscopy. Features 1,200 high-quality images throughout. Makes it easy to locate any topic of interest thanks to a logical organization by diseases and locations. Summarizes differential diagnoses in quick reference tables to reinforce important characteristics of diseases and aid in interpretation. Focuses on essentials to pass the boards and the Certificate of Added Qualification exam. Contains 50% new, updated, or improved illustrations. Covers new techniques such as diffusion tensor imaging tractography to identify white matter tracts. Offers new understandings of demyelination diseases such as neuromyelitis optica (NMO), reversible cerebral vasoconstriction syndrome (RCVS), immune reconstitution inflammatory syndrome (IRIS), and IgG4 related inflammatory disease. Provides updated World Health Organization classification of brain tumors and the recent American Joint Commission on Cancer TNM staging of head and neck cancers.

MR Imaging in White Matter Diseases of the Brain and Spinal Cord Massimo Filippi, Nicola de Stefano, Vincent Dousset, Joseph C. McGowan, 2005-12-29 In recent decades, the use of neuroimaging techniques has resulted in outstanding progress in the diagnosis and management of neurological diseases, and this is particularly true of

those diseases that affect the white matter of the brain and spinal cord. This book, written by internationally acclaimed experts, comprises a series of comprehensive and up-to-date reviews on the use of MR imaging in these major neurological conditions. The diverse available MR techniques, such as magnetization transfer MRI, diffusion-weighted MRI, MR spectroscopy, functional MRI, cell-specific MRI, perfusion MRI, and microscopic imaging with ultra-high field MRI, offer an extraordinarily powerful means of gaining fundamental in vivo insights into disease processes. The strengths and weaknesses of all these techniques in the study of multiple sclerosis and other relevant diseases are extensively considered. After an introductory section on neuroimaging technology, subsequent sections address disorders of myelination, demyelinating diseases, immune-mediated disorders, and white matter disorders related to aging and other conditions. This book provides a valuable summary of the state of the art in the field, and defines important areas for future research.

Diagnostic Methods in Critical Care William C. Shoemaker, Edward Abraham, 1987

Modern Imaging Evaluation of the Brain, Body and Spine, An Issue of Magnetic Resonance Imaging Clinics, Lara A. Brandao, 2013-05-11 Magnetic Resonance Spectroscopy (MRS) is an analytical method used in chemistry that enables the identification and quantification of metabolites in samples. It differs from conventional Magnetic Resonance Imaging in that spectra provide physiological and chemical information instead of anatomy. This issue examines MRS methods for a wide variety of body imaging needs.

Imaging of Brain Tumors, An Issue of Magnetic Resonance Imaging Clinics of North America, Rivka R. Colen, 2016-10-15 This issue of MRI Clinics of North America focuses on Imaging of Brain Tumors, and is edited by Dr. Rivka Colen. Articles will include: Multiparametric Imaging Analysis: MR Spectroscopy; Genomics and MicroRNAs in Glioma; Metabolomics and Hyperpolarization MRI in Brain Tumors; Imaging Genomics in Glioma; Radiomics and Big Data in Imaging; RANO Criteria and Clinical Endpoints; Gliomas: The New WHO Brain Tumor Pathological/Molecular Classification and Clinical and Radiographic Classifications; Liposomal Contrast Agents and Nanoparticles in Brain Tumor Imaging; Multiparametric Imaging Analysis: Perfusion, and more!

Neuroradiology Mauricio Castillo,2002 Introducing a brand-new volume of The Core Curriculum—a series of textbooks that will be indispensable as guides for radiology residents' rotations and study tools for written boards or recertification exams. Each volume of The Core Curriculum focuses on one key area—such as ultrasound, neuroradiology, cardiopulmonary imaging, head—and—neck imaging, or interventional radiology—and features key review points and sample board—format questions and answers. The user—friendly presentation includes chapter outlines...tables...bulleted lists...boxed text...margin notes...key review points...hundreds of illustrations...and an easy—to—follow layout.

Neuroimaging ,2016-07-12 Neuroimaging, Part One, a text from The Handbook of Clinical Neurology illustrates how neuroimaging is rapidly expanding its reach and applications in clinical neurology. It is an ideal resource for anyone interested in the study of the nervous system, and is useful to both beginners in various related fields and to specialists who want to update or refresh their knowledge base on neuroimaging. This first volume specifically covers a description of imaging techniques used in the adult brain, aiming to bring a comprehensive view of the field of neuroimaging to a varying audience. It brings broad coverage of the topic using many color images to illustrate key points. Contributions from leading global experts are collated, providing the broadest view of neuroimaging as it currently stands. For a number of neurological disorders, imaging is not only critical for diagnosis, but also for monitoring the effect of therapies, and the entire field is moving from curing diseases to preventing them. Most of the information contained in this volume reflects the newness of this approach, pointing to this new horizon in the study of neurological disorders. Provides a relevant description of the technologies used in neuroimaging, including computed tomography (CT), magnetic resonance imaging (MRI), positron emission tomography (PET), and several others Ideal resource for anyone studying the nervous system, from beginners to specialists interested in recent advances in neuroimaging of the adult brain Discusses the application of imaging techniques to the study of brain and spinal cord disease and its use in various syndromes Contains vibrant, colorful images to illustrate key points

MR Spectroscopy of the Brain, An Issue of Neuroimaging Clinics, Lara A. Brandao, 2013-08-13 This issue focuses on MR Spectroscopy (MRS) for neuroimaging. Topics include MRS for Common Dementias, Epilepsy, Metabolic Disorders, Hypoxic-isquemic Injuries, Multiple Sclerosis, Brain Infections, Pediatric Brain Tumors, Adult Brain Neoplasms. Functional Neuroradiology Scott H. Faro, Feroze B. Mohamed, Meng Law, John T. Ulmer, 2011-09-08 Functional Neuroradiology: Principles and Clinical Applications, is a follow-up to Faro and Mohamed's groundbreaking work, Functional (BOLD) MRI: Basic Principles and Clinical Applications. This new 49 chapter textbook is comprehensive and offers a complete introduction to the state-of-the-art functional imaging in Neuroradiology, including the physical principles and clinical applications of Diffusion, Perfusion, Permeability, MR spectroscopy, Positron Emission Tomography, BOLD fMRI and Diffusion Tensor Imaging. With chapters written by internationally distinguished neuroradiologists, neurologists, psychiatrists, cognitive neuroscientists, and physicists, Functional Neuroradiology is divided into 9 major sections, including: Physical principles of all key functional techniques, Lesion characterization using Diffusion, Perfusion, Permeability, MR spectroscopy, and Positron Emission Tomography, an overview of BOLD fMRI physical principles and key concepts, including scanning methodologies, experimental research design, data analysis, and functional connectivity, Eloquent Cortex and White matter localization using BOLD fMRI and Diffusion Tensor Imaging, Clinical applications of BOLD fMRI in Neurosurgery, Neurology, Psychiatry, Neuropsychology, and Neuropharmacology, Multi-modality functional Neuroradiology, Beyond Proton Imaging, Functional spine and CSF imaging, a full-color Neuroanatomical Brain atlas of eloquent cortex and key white matter tracts and BOLD fMRI paradigms. By offering readers a complete overview of functional imaging modalities and techniques currently used in patient diagnosis and management, as well as emerging technology, Functional Neuroradiology is a vital information source for physicians and cognitive neuroscientists involved in daily practice and research.

New Trends in the Diagnosis and Therapy of Alzheimer's Disease Kurt A. Jellinger, Gernot Ladurner, Manfred Windisch, 2012-12-06 Alzheimer's Disease (AD), the most frequent cause of mental decline in the elderly represents one of the major health problems facing modern society. Despite considerable progress in the clinical diagnosis, epidemiology, structural basis, biochemistry, molecular genetics, and pharmacological aspects of AD, its etiology, molecular backgrounds, and treatment challenges are still poorly understood. This volume based on the 2nd International Symposium of EBEWE Research Initiative in October 1993 in Salzburg, Austria, is conceived as a review of our current knowledge of morphology, diagnostic clinical and imaging techniques, methodological approaches of cognitive assessment, trial designs, outcome variables and possibilities of therapy of AD and other neurodegenerative disorders. The book's coverage is broad and it should be of interest for investigators, clinicians, and researchers involved in the problems of AD.

Comprehensive Textbook of Diagnostic Radiology Arun Kumar Gupta, Anju Garg, Manavjit Singh Sandhu, 2021-03-31 The new edition of this four-volume set is a guide to the complete field of diagnostic radiology. Comprising more than 4000 pages, the third edition has been fully revised and many new topics added, providing clinicians with the latest advances in the field, across four, rather than three, volumes. Volume 1 covers genitourinary imaging and advances in imaging technology. Volume 2 covers paediatric imaging and gastrointestinal and hepatobiliary imaging. Volume 3 covers chest and cardiovascular imaging and musculoskeletal and breast imaging. Volume 4 covers neuroradiology including head and neck imaging. The comprehensive text is further enhanced by high quality figures, tables, flowcharts and photographs. Key points Fully revised, third edition of complete guide to diagnostic radiology Four-volume set spanning more than 4000 pages Highly illustrated with photographs, tables, flowcharts and figures Previous edition (9789352707041) published in 2019

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