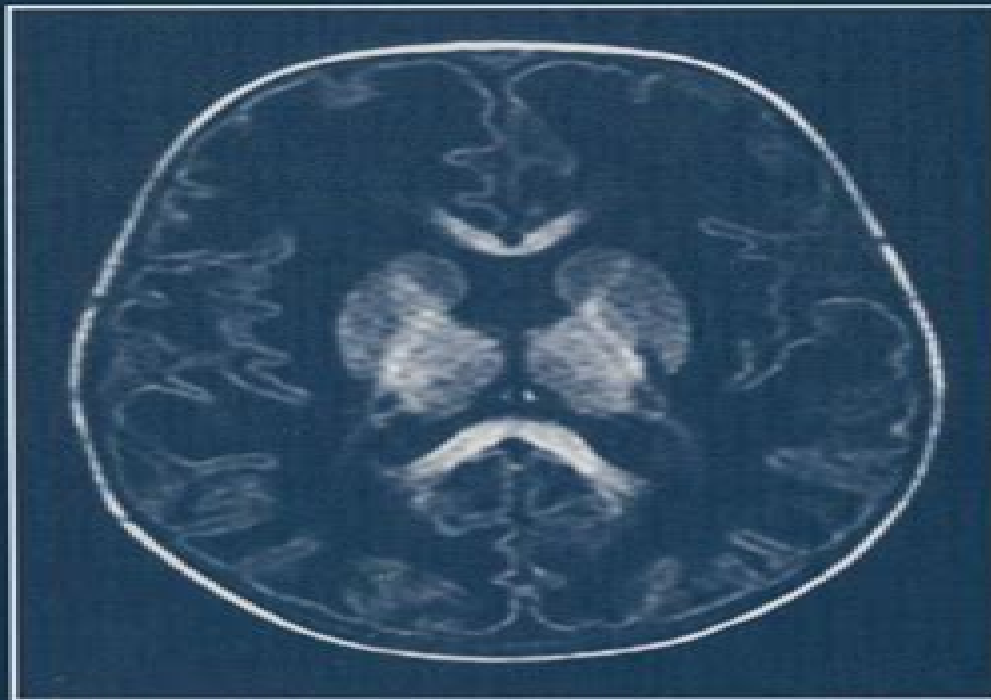


M.S. van der Knaap J. Valk

Magnetic Resonance of Myelin, Myelination, and Myelin Disorders



2nd Edition



Springer

Magnetic Resonance Of Myelination And Myelin Disorders

Marjo S. van der Knaap



Magnetic Resonance Of Myelination And Myelin Disorders:

Magnetic Resonance of Myelin, Myelination and Myelin Disorders Marjo S. van der Knaap, Jacob Valk, 2013-06-29
The first edition of this book was well received by readers and reviewers and we are very grateful for the positive reactions. We were convinced then and even more now that MRI and MRS have much to offer in diagnosis, therapy, monitoring and research of hereditary and acquired myelin disorders. In the last few years a great deal of new information has become available concerning the genetic basis of inborn errors of metabolism and neurodegenerative disorders, the role of subcellular structures, the enzyme biochemistry, the pathophysiological mechanisms of posthypoxic ischemic cerebral damage and the inflammatory processes in infectious and inflammatory disorders. MR images of many rare disorders have become available either in our own experience or published by other groups. MR spectroscopy could confirm its role in certain clinical applications. Because of these developments it was necessary for us to rewrite the book almost completely. In some fields developments are so fast that we may not have caught all the latest developments. The pattern of the new approaches has however been established, making the assimilation of newly available information easy. We are extremely grateful for the help of colleagues to make this book as complete as possible. The positive reactions of those from whom we requested MR pictures or other forms of support were of enormous encouragement to us during our efforts to complete this project. We hope this work will be as warmly welcomed by our colleagues as the first edition.

Magnetic Resonance of Myelination and Myelin Disorders Marjo S. van der Knaap, Jaap Valk, 2010-11-16
Our thanks go to our colleagues at the VU University Medical Center and to those in other hospitals. Reading through the prefaces of the two previous editions who referred their patients to us. We are indebted to them; we can say that much of what was said there still holds. At the same time, however, much has changed, published or unpublished, making it possible for us to present illustrations of nearly all known white matter possibilities of magnetic resonance and in the known disorders. Two colleagues were particularly helpful: Zoltan Patay from the Hospital for Sick Children in Toronto and Susan Blaser from the Hospital for Genetic Defects, biochemical abnormalities and provided us with essential and unpublished data on cellular processes underlying myelin disorders. Our friends Susan Blaser from the Hospital for Sick Children in Toronto and Zoltan Patay from the King Faisal Hospital in Riyadh edition and adding 40 chapters. In doing so we have tried to cover most white matter disorders; hereditary have been of great technical help to us in producing and acquiring and to present a collection of images to high quality images and in providing secretarial assistance to the fullest possible extent. This assistance The contributions of these people are therefore more complete than the prementioned separately in the acknowledgements.

Magnetic Resonance of Myelin, Myelination, and Myelin Disorders Jacob Valk, Marjo S. van der Knaap, 1989
Magnetic Resonance of Myelination and Myelin Disorders Marjo S. van der Knaap, Jaap

Valk, 2011-09-14 Our thanks go to our colleagues at the VU University Medical Center and to those in other hospitals. Reading through the prefaces of the two previous editions who referred their patients to us. We are indebted to them. We can say that much of what was said there still holds. At the same time, however, much has changed. Published or unpublished, making it possible for us to. There has been immense progress in the technical present illustrations of nearly all known white matter possibilities of magnetic resonance and in the known disorders. Two colleagues were particularly helpful. Ledge of genetic defects, biochemical abnormalities, and provided us with essential and unpublished data and cellular processes underlying myelin disorders. Thanks to our friends Susan Blaser from the Hospital for Sick Children in Toronto and Zoltan Patay from the King Faisal Hospital in Riyadh. Upon the enormous task of rewriting the previous edition and adding 40 chapters. In doing so, we have. Many people at the VU University Medical Center tried to cover most white matter disorders. Hereditary have been of great technical help to us in producing and acquiring and to present a collection of images to high quality images and in providing secretarial assistance to illustrate the field to the fullest possible extent. This assistance. The contributions of these people are. The new edition will therefore be more complete than the pre-mentioned separately in the acknowledgements.

Magnetic Resonance of Myelin, Myelination, and Myelin Disorders Marjo S. van der Knaap, 1995 This is the second completely rewritten edition of the widely acclaimed book on MR of myelin, myelination, and myelin disorders. In 1989, in the last five years, many new data became available with regard to genetics, molecular biology, the role of cellular substructures on one side, and on the other side, regarding the growing experience with MR patterns of less common myelin disorders. Not only therefore, the text has been updated, but many new chapters have been added on disorders of which previously the white matter involvement was less clear. The acquired myelin disorders were reorganized, and their backgrounds were more extensively elucidated to place the MR examinations in the clinical context where they belong.

Magnetic Resonance of Myelination and Myelin Disorders Marjo S. van der Knaap, Jaap Valk, 2005-08-15 Our thanks go to our colleagues at the VU University Medical Center and to those in other hospitals. Reading through the prefaces of the two previous editions who referred their patients to us. We are indebted to them. We can say that much of what was said there still holds. At the same time, however, much has changed. Published or unpublished, making it possible for us to. There has been immense progress in the technical present illustrations of nearly all known white matter possibilities of magnetic resonance and in the known disorders. Two colleagues were particularly helpful. Ledge of genetic defects, biochemical abnormalities, and provided us with essential and unpublished data and cellular processes underlying myelin disorders. Thanks to our friends Susan Blaser from the Hospital for Sick Children in Toronto and Zoltan Patay from the King Faisal Hospital in Riyadh. Upon the enormous task of rewriting the previous edition and adding 40 chapters. In doing so, we have. Many people at the VU University Medical Center

tried to cover most white matter disorders hereditary have been of great technical help to us in producing and acquired and to present a collection of images to high quality images and in providing secretarial illustrate the field to the fullest possible extent This assistance The contributions of these people are edition will therefore be more complete than the pre mentioned separately in the acknowledgements **Magnetic Resonance Imaging of the Brain and Spine** Scott W. Atlas,2009 Established as the leading textbook on imaging diagnosis of brain and spine disorders Magnetic Resonance Imaging of the Brain and Spine is now in its Fourth Edition This thoroughly updated two volume reference delivers cutting edge information on nearly every aspect of clinical neuroradiology Expert neuroradiologists innovative renowned MRI physicists and experienced leading clinical neurospecialists from all over the world show how to generate state of the art images and define diagnoses from crucial clinical pathologic MR imaging correlations for neurologic neurosurgical and psychiatric diseases spanning fetal CNS anomalies to disorders of the aging brain Highlights of this edition include over 6 800 images of remarkable quality more color images and new information using advanced techniques including perfusion and diffusion MRI and functional MRI A companion Website will offer the fully searchable text and an image bank **Magnetic Resonance of Myelination and Myelin Disorders (2005).** , Myelination and Myelin Disorders Marjo S. van der Knaap,1991

Pediatric Neuro-Ophthalmology Michael C. Brodsky,2010-03-23 Due to the generous representation of the afferent visual system within the brain neurological disease may disrupt vision as a presenting symptom or as a secondary effect of the disease Conversely early developmental disturbances of vision often disrupt ocular motor control systems giving rise to complex disorders such as nystagmus strabismus and torticollis The signs and symptoms of neurological disease are elusive by their very nature presenting a confounding diagnostic challenge Neurological medications and neurosurgical treatments can produce neuro ophthalmological dysfunction that can be difficult to distinguish from disease progression Affected patients may experience substantial delays in diagnosis and are often subjected to extensive and expensive diagnostic testing Scientific articles pertaining to specific disorders are scattered throughout medical subspecialty journals These children continue to fall through the cracks of our medical education system The increasing recognition that pediatric neuro ophthalmology comprises a distinct set of diseases from those seen in adults has led to its emergence as a dedicated field of study Since the original publication of Pediatric Neuro Ophthalmology nearly fourteen years ago interest in the field has burgeoned Pediatric ophthalmology and pediatric neurology subspecialty conferences often include symposia dedicated to recent advances in pediatric neuro ophthalmology Technical advances in neuroimaging have given rise to a more integrated mechanistic classification of neuro ophthalmological disease in children Our understanding of neurodevelopmental disorders of the visual system has expanded longstanding monoliths have been dissembled into component parts basic molecular mechanisms have taken center stage and genetic underpinnings have become definitional Evolutionary alterations can now be observed at the level of the gene adding a new dimension to our understanding of diseasepathogenesis New classifications

now encompass clinically disparate conditions Descriptive definitions have been supplanted by mechanistic ones and clinical definitions superseded by genetic ones Our concept of disease pathogenesis has been revised and in some cases overturned Bearing witness to these remarkable advancements has compelled me to enhance and expand the first edition of Pediatric Neuro Ophthalmology into this new and revised one In the first edition of this book our goal was to present the clinical characteristics diagnostic evaluation and therapeutic options for the common neuro ophthalmologic disorders of childhood In so doing we designed the book to be provide a narrative journey through the thought processes involved in the clinical management of these disorders In this edition I have retained the basic narrative format of original book while expanding the exploration of these complex visual disorders in the context of the many new scientific advancements and discoveries that have come to light These conditions are fun to diagnose fascinating to understand and gratifying to manage from the Preface to the 2nd Edition *Pediatric Demyelinating Disease and its Mimics, An Issue of Neuroimaging Clinics* Manohar Shroff,2013-05-28 This issue reviews the state of the art in pediatric demyelinating diseases Articles cover topics on childhood transverse myelitis neuromyelitis optica multiple sclerosis acute demyelinating encephalopathy and more

Pediatric Neuroimaging A. James Barkovich,2005 The thoroughly updated Fourth Edition of this acclaimed reference describes and illustrates the full range of pediatric disorders diagnosable by modern neuroimaging This edition includes state of the art information on the use of proton spectroscopy diffusion imaging and perfusion imaging in diagnosing metabolic disorders brain tumors abnormalities of cerebral microstructure and abnormalities of blood flow New entities have been added to the chapters on metabolic disorders brain injuries congenital malformations of the brain and skull cerebellar disorders brain tumors phakomatoses hydrocephalus and infections More than 2 400 images complement the text A List of Disorders with corresponding page numbers enables readers to quickly look up a disease Magnetic Resonance Neuroimaging John Kucharczyk,A. James Barkovich,Michael Moseley,1993-12-21 Magnetic Resonance Neuroimaging is a comprehensive volume that focuses on the newest fields of MRI from functional and metabolic mapping to the latest applications of neuro interventional techniques Each chapter offers critical discussions regarding available methods and the most recent advances in neuroimaging including such topics as the use of diffusion and perfusion MRI in the early detection of stroke the revolutionary advent of high speed MRI for non invasively mapping cortical responses to task activation paradigms and the principles and applications of contrast agents The chapters also discuss how these new advances are applied to problems in patients ranging in age from the newborn to the elderly as well as disease states ranging from metabolic encephalopathy to cardiovascular disorders and stroke Magnetic Resonance Neuroimaging will be a valuable text reference for residents research fellows and clinicians in radiology neuroradiology and magnetic resonance imaging

Neuroanatomy and Pathology of Sporadic Parkinson's Disease Heiko Braak,Kelly Del Tredici,2008-11-27 The synucleinopathy sporadic Parkinson s disease SPD is the second most frequent degenerative disorder of the human nervous

system after Alzheimer's disease. The propensity for developing SPD exists in all ethnic groups worldwide and the prevalence of the disorder increases considerably with age, thereby imposing an enormous social and economic burden on societies with increased life expectancy. The SPD associated pathological process is progressive, does not go into remission, and can take decades to reach its culmination if it is not terminated prematurely by death owing to other causes. Against the background of the normal morphology and anatomy, the authors analyze the pathoanatomy of SPD in the nervous system at various neuropathological stages and summarize the potential functional consequences of the lesions.

Proceedings of the XV Symposium Neuroradiologicum Mutsumasa Takahashi, Yukunori Korogi, Ivan Moseley, 2013-06-29. Since 1939 the Symposium Neuroradiologicum has been held every 4 years in various cities throughout the world. Great neuroradiologists such as Taveras, Du Boulay, Greitz, Lindgren, and DiChiro have been among the presidents of the previous symposia. The XV Symposium Neuroradiologicum was held in Kumamoto from 25 September through 1 October 1994. More than 1,200 participants gathered to discuss the most recent developments, including interventional neuroradiology, functional imaging, MRI contrast media, new techniques in MRI, iodinated contrast media, and other advances. The communications are presented in this book. Special lectures held by Drs. Dillon, Harwood-Nash, and Picard are included. This book covers the most recent advances in neuroradiology.

Magnetic Resonance in Multiple Sclerosis David H. Miller, 1997-07-17. Magnetic resonance MR imaging and spectroscopy are powerful tools for demonstrating and monitoring pathological processes of the brain and spinal cord. Multiple sclerosis (MS), a common and as yet incurable disease of the brain and spinal cord, is being studied intensively using these techniques. They perform a major role in facilitating the diagnosis, understanding the mechanisms of symptoms, and monitoring the effect of new treatments. Written by experts in the field, this extensively illustrated text provides a comprehensive review of the benefits and limitations of MR in the study of MS. Coverage ranges through the contributions of MR, the variety of techniques available, diagnosis and differential diagnosis, MR as a predictor of the clinical course, MR views of pathophysiology, and finally monitoring new treatment efficacy.

Imaging of White Matter, An Issue of Radiologic Clinics of North America, E-Book Sangam Kanekar, 2014-03-28. White matter lesions have been always challenging for general as well as neuroradiologists. Any disease process in the brain or body can affect white matter, making it very difficult to pinpoint the diagnosis. However, the application of the proper algorithmic approach, pattern of distribution, and study of the morphology of these lesions makes it possible to limit the differential diagnosis and many times pinpoint specific diagnosis. Advancement of various imaging techniques, predominately in MR, MR spectroscopy, MR perfusion, diffusion tensor imaging (DTI), functional MR, along with PET, has further improved our understanding of these disease processes. However, most of these techniques are new and not well understood by every physician. This issue will cover the topics necessary to master these techniques.

MRI Atlas of Pediatric Brain Maturation and Anatomy Julie A. Matsumoto, Cree M. Gaskin, Derek Kreitel, S. Lowell Kahn, 2018. MRI Atlas of Pediatric Brain Maturation and Anatomy

provides rapid decision support during the interpretation of pediatric brain MRI when assessment of myelination and maturation present special challenges Reference images are annotated to highlight key developmental features in the first three years of life for efficient confident reliable and clinically valuable MRI interpretations

Myelin Repair: At the Crossing-Lines of Myelin Biology and Gene Therapy Matthias Klugmann, Dominik Fröhlich, Dominic J.

Gessler, 2022-03-08 Progress in Clinical Neurosciences, Volume 27 Muralidharan Nair, V. Singh, 2013-04 The topics covered in Volume 27 would be of direct relevance to neurospecialists in their day to day clinical practice Advances in multiple sclerosis ischemic stroke epilepsy surgery and syringomyelia are elaborated for the reader There is a comprehensive coverage of management of tumors in eloquent areas Evidence based management of spinal metastasis and the scientific evidence for decompressive craniotomy are presented The controversies regarding the management of recurrent glioblastomas as well as the need to shunt a syrinx associated with Chiari malformation are strongly debated Allied fields such as radiation therapy and neuropsychology are demystified and explained in a lucid manner

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