

M Lipman

Transfontanellar Doppler Imaging in Neonates A Couture, C Veyrac, A L Baert, 2001-08-28 Transfontanellar Doppler Imaging in Neonates Alain Couture, Corinne Veyrac, 2001 This book examines in detail the role of transfontanellar pulsed and color Doppler imaging in the fetus and neonate After an introductory chapter on the technical aspects of Doppler ultrasonography its use in the normal neonate is considered Results of the hemodynamic evaluation of 491 newborns aged from 32 weeks of gestation to 9 months by means of pulsed and color Doppler are reported Normal values of the resistive index as determined by this technique are documented and systolic diastolic and mean velocities in seven different vessels are presented It is concluded that Doppler ultrasonography enables reliable analysis of arterial and venous velocities Subsequent chapters examine the use of transfontanellar Doppler imaging in a variety of commonly encountered pathological conditions including intracranial hemorrhage hydrocephalus hypoxic ischemic brain damage pericerebral collections sinus thrombosis intacranial infections and brain malformations Neonatal Cranial Ultrasonography Gerda Meijler, 2007-10-10 An exhaustive treatment of a phenomenon that causes family tragedy worldwide this book fills a major gap in the current literature Despite advances in neonatal care neonatal cerebral injury remains a major cause of morbidity mortality and disabilities Cranial ultrasonography provides information on brain maturation in the preterm neonate and enables detection of frequently occurring brain anomalies in this patient group A recent book showing high quality normal ultrasound images is lacking This work deals with the basics of neonatal cranial ultrasonography and can be used as a reference book providing essential information about the procedure and normal ultrasound anatomy **Ultrasonography** Gerda van Wezel-Meijler, 2012 Annotation Cranial ultrasonography is the most important accessible patient friendly and cheapestneuroimaging technique on the neonatal ward It provides important information on brain maturation in the preterm neonate and enables the detection of frequently occurring brain anomalies In this second edition of Neonatal Cranial Ultrasonography the focus is on the basics of the technique from patient preparation through to screening strategies and the classification of abnormalities Many new ultrasound images have been included to reflect the improvements in image quality since the first edition Essential information is provided about both the procedure itself and the normal ultrasound anatomy Standard technique is described and illustrated but emphasis is also placed on the value of supplementary acoustic windows The compact design of the book makes it an ideal and handy reference that will guide the novice but also provide useful information for the more experienced practitioner MRI of the Newborn, Part 2, An Issue of Magnetic Resonance Imaging Clinics Thierry A. G. M. Huisman, Claudia M. Hillenbrand, 2012-02-28 Vast experience has been gained over the past decade in safely transporting monitoring and imaging neonates a highly vulnerable patient group Technological advances in MRI hardware such as higher field strength systems multi channel coils higher gradient performance and MR compatible incubators with integrated antennae laid the ground for more detailed higher

resolution anatomical MR imaging This issue provides separate reviews on the use of MR imaging in the evaluation of encephalopathy postmortems spinal dysraphia and inflicted brain injury as well as neonatal neuro MR imaging and MR guided cardiovascular interventions Diagnostic Ultrasound E-Book Carol M. Rumack, Deborah Levine, 2023-10-06 Spanning a wide range of medical specialties and practice settings Diagnostic Ultrasound 6th Edition provides complete detailed information on the latest techniques for ultrasound imaging of the whole body image guided procedures fetal obstetric and pediatric imaging and much more This thoroughly revised two volume set edited by Drs Carol M Rumack and Deborah Levine remains the most comprehensive and authoritative ultrasound resource available Up to date guidance from experts in the field keep you abreast of expanding applications of this versatile imaging modality and help you understand the how and why of ultrasound use and interpretation Covers all aspects of diagnostic ultrasound with sections for Physics Abdominal Pelvic Small Parts Vascular Obstetric and Pediatric Sonography Contains 5 000 images throughout including 2D and 3D imaging as well as the use of contrast agents and elastography Includes a new section on setting up a contrast lab for clinical practice and a new chapter on hemodialysis Features new coverage of the parotid salivary and submandibular glands as well as the retroperitoneum which now includes a section on endoleaks with ultrasound contrast Uses a straightforward writing style and extensive image panels with correlative findings Includes 400 video clips showing real time scanning of anatomy and pathology An eBook version is included with purchase The eBook allows you to access all of the text figures and references with the ability to search customize your content make notes and highlights and have content read aloud

Imaging of Orbital and Visual Pathway Pathology Wibke S. Müller-Forell,2002-02-28 This is one of the first books to deal with imaging of pathology of the entire visual system It is divided into two parts general and special In the general part the most important basics of modern imaging methods are discussed but with less emphasis on the physical background than in purely neuro radiological textbooks Chapters are devoted to the meticulous presentation of imaging anatomy of the orbit and intracranial visual pathway The latest knowledge on the indication technique and results of functional MR imaging is presented Visual system impairment in the pediatric age group is also discussed The special part of the book provides detailed descriptions of the symptoms and clinical and imaging findings in individual patients with orbital and intracranial pathologies This book is specifically designed to be of value not only to neuroradiologists but also to ophthalmologists neurosurgeons oto rhino laryngologists and neurologists who require more detailed information on these special diseases

<u>Practical Pediatric Radiology</u> Saskia von Waldenburg Hilton, David K. Edwards, 2006 The new 3rd Edition of this popular reference offers pragmatic up to date guidance on the radiologic diagnosis of pediatric ailments It s clinically oriented problem based approach helps readers to respond appropriately to a given set of symptoms and to employ the safest and most cost efficient methods available More than 1000 images flow charts and line illustrations facilitate recognition of a wide variety of problems It also offers helpful guidance on the appropriate psychological approach to pediatric patients Contains

more than 1 000 illustrations that cover a wide range of pediatric problems Enables you to quickly find differential diagnoses appropriate to specific age groups simply by looking up the presenting problem Equips you with the guidance you need to employ the most cost effective and safest methods available in the care of your youngest patients Helps you to distinguish between accidental injuries and signs of physical abuse Includes expanded information on neonatology Features several new chapters including Atlas of Anatomy of the Normal Newborn Infant The Newborn Infant with Respiratory Distress from Medical Causes The Newborn Infant with Respiratory Distress from Surgical Causes The Fetus and Neonate with Urinary Tract Abnormalities and The Newborn Infant with Spinal Abnormalities The British National Bibliography Arthur **Pediatric Sonography** Marilyn J. Siegel, 1994 Now in its Third Edition Pediatric Sonography has been James Wells.2001 revised and expanded to give you a complete working knowledge of the latest scanning technologies and the growing clinical applications of ultrasound in pediatric patients Readers will find just the guidance they need to determine which imaging method is most appropriate for evaluating a specific clinical problem conduct the sonographic exam recognize the sonographic appearance of normal anatomy as well as disease processes within each organ system be more aware of technical and interpretative errors that can affect evaluations and understand why this cost effective non invasive technique is ideal for imaging children This edition features more than 1 700 clear sharp images more pulsed Doppler sonograms and more color images Gomella's Neonatology, Eighth Edition Tricia Lacy Gomella, M. Douglas Cunningham, 2020-01-10 The field's most trusted and comprehensive guide to treating common and rare problems in newborns Gomella's Neonatology makes it easy to quickly retrieve information and includes sections on procedures and drug administration. The volume of information in this field has exploded over the last several decades and physicians especially trainees need a quick dependable reference to inform their clinical decisions Compared to other softcover neonatal handbooks this is my favorite and it has become the most widely used book in the NICUs that I have visited It is no longer a small pocket sized book but its unique attribute of being both comprehensive and concise makes it the preferred reference in this area The section of On Call problems is invaluable to residents and they are now frequently searching for the latest edition in our unit Jay Goldsmith MD Doody's Review Services 5 Star Review A copy of this reference should be kept readily available in the newborn unit It is a potent learning tool for NCU students Family Medicine review of an earlier edition A true essential for nearly three decades this streamlined reference provides logically organized quickly retrievable information on basic and advanced management techniques for the neonate Featuring a convenient outline approach that puts key information at reader s fingertips this quick reference covers everything clinicians need to know about on call neonatal problems procedures diseases and disorders and pharmacology The most comprehensive drug formulary available in a neonatal handbook 20 procedures are explained in a step by step manner Full color images of neonatal rashes and dermatologic problems Immunization tables An On Call section presenting more than common and serious patient management issues with guidelines for rapid diagnosis

and treatment Cutting edge strategies for management of specific respiratory syndromes Valuable appendices including Abbreviations Used in Neonatology Blood Pressure Determinations Isolation Guidelines and more American Book Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen Publishing Record, 2001 deutschsprachigen Veröffentlichungen ,2002 **Recent Advances in Radiology and Medical Imaging Sir Thomas** Lodge, Robert E. Steiner, 1979 Fetal and Neonatal Neurology and Neurosurgery Malcolm I. Levene, Frank A. Chervenak, Martin J. Whittle, 2001 The New Edition of the field's definitive reference work provides exceptional coverage of the normal and abnormal development of the brain from conception through the first year of life A multidisciplinary international team of experts explores everything from the structural development of CNS to all its many associated clinical conditions And it includes management options prognosis and outcomes for each clinical condition so readers can develop treatment programs for these complex conditions Journal of Diagnostic Medical Sonography, 2001 Biology of the Neonate ,1990 Verzeichnis lieferbarer Bücher ,2002 Subject Guide to Books in Print ,1991 Forthcoming Books Rose Arny, 2000

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