

# Cranial Computed Tomography in Infants and Children



Eric N. Faerber

# Cranial Computed Tomography In Infants And Children

**Paolo Tortori-Donati, Andrea Rossi**



## **Cranial Computed Tomography In Infants And Children:**

**Clinics in Developmental Medicine**, 1960      *CNS Magnetic Resonance Imaging in Infants and Children* Eric N. Faerber, 1995-04-13 The advent of magnetic resonance imaging MRI has made a major impact on neuroimaging revolutionising diagnosis and management of central nervous system CNS disorders With contributions from experts in the field this text covers MRI of the brain orbit and spine for the paediatrician and neurologist A Mac Keith Press Publication

**Manual of Cranial Computerized Tomography** N. Finby, K. -Y. Chynn, 1982-09-23      **Computed Tomography in Intracranial Tumors** G.B. Bradac, E. Kazner, U. Büll, S. Wende, R. Fahlbusch, Th. Grumme, W. Lanksch, O. Stochdorph, K. Kretzschmar, W. Meese, J. Schramm, H. Steinhoff, 2012-12-06 The current book represents a distillation of the experience gained in diagnosis of intracranial tumors with computed X ray tomography at the University Hospitals of Berlin Mainz and München To what purpose Standard radiological techniques such as pneumoencephalography with lumbar puncture and cerebral arteriography with puncture of the common carotid artery are invasive procedures which entail a certain amount of risk as well as discomfort for the patient Furthermore diagnoses made with these procedures rely primarily on indirect signs of an intracranial space occupying lesion such as displacement of the air filled ventricles or of normal cerebral vessels Only a few types of tumor are demonstrated directly with these techniques In contrast computed tomography demonstrates the pathology directly in almost all cases and this with a minimum of risk and discomfort In addition normal intracranial structures are demonstrated so that the tumor's effect on its surroundings can be evaluated Today almost a decade after Hounsfield's revolutionary invention diagnosis of brain tumors without computed tomography is almost unthinkable if not in fact irresponsible

**Diagnostic Imaging of Infants and Children: Cranium and brain, spine, extracranial head and neck**, 1992      **Proceedings of the XI. Symposium Neuroradiologicum** S. Wende, 2012-12-06      Pediatric Cranial Computed Tomography Hiroshi Yamada, 1983      **Computed Tomographic Scanning of the Brain** Charlotte

Kenton, 1981      **Pediatric Neuroradiology** Paolo Tortori-Donati, Andrea Rossi, 2010-02-25 Two volume set consists of Pediatric Neuroradiology Brain Pediatric Neuroradiology Head and Neck Spine TORT title Brain indd TORT title Brain indd II II 02 02 2005 02 02 2005 07 46 44 07 46 44 Preface III Pediatric Neuroradiology Brain Paolo Tortori Donati and Andrea Rossi In collaboration with Roberta Biancheri Foreword by Charles Raybaud With 1635 Figures in 4519 Separate Illustrations 207 in Color and 202 Tables 123 TORT title Brain indd TORT title Brain indd III III 02 02 2005 02 02 2005 07 46 44 07 46 44 IV Preface Paolo Tortori Donati MD Head Department of Pediatric Neuroradiology G Gaslini Children's Research Hospital Genoa Italy Andrea Rossi MD Senior Staff Neuroradiologist Department of Pediatric Neuroradiology G Gaslini Children's Research Hospital Genoa Italy Roberta Biancheri MD PhD Consultant Pediatric Neurologist Department of Pediatric Neuroradiology G Gaslini Children's Research Hospital Genoa Italy Library of Congress Control Number 2004118036 ISBN 3 540 41077 5 Springer Berlin Heidelberg New York This work is subject to copyright All rights are

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*Practical Pediatric Imaging* Donald R. Kirks, Nathan Thorne Griscom, 1998 The most popular pediatric imaging text among radiology residents program directors and practitioners is now in its updated expanded Third Edition This edition's contributing authors include faculty of the Department of Radiology at Children's Hospital in Boston the largest pediatric medical center in the United States The state of the art coverage highlights the expanding pediatric applications of ultrasound CT MRI nuclear medicine and vascular interventional techniques A new chapter on head and neck imaging is also included Complementing the text are more than 2 000 scans and line drawings over 1 300 new to this edition as well as numerous diagnostic algorithms and tables of differential diagnosis

**Radiation Dose from Adult and Pediatric Multidetector Computed Tomography** D. Tack, Pierre Alain Gevenois, 2007-12-31 Because of the radiation dose delivered multidetector row CT MDCT may induce cancers and the risk of death has been estimated at up to one per 1 000 examinations Despite this only a small proportion of referring clinicians radiologists and technologists are aware of both the radiation risks and their underlying mechanisms This book is designed to rectify this situation The first part of the book provides a comprehensive approach to all the factors that influence the radiation dose and subsequently the risk induced by using MDCT in children and adult patients In the second part guidelines are proposed for optimization of the radiation dose in order to obtain an image quality sufficient for appropriate diagnostic performance while restricting the dose delivered This book written by experts of international standing will appeal to both general and specialized radiologists including pediatric radiologists CT technologists physicists manufacturers and all professionals involved in MDCT

**Pediatric Neuroimaging** A. James Barkovich, Charles Raybaud, 2012-02-20 The thoroughly updated Fifth Edition of Pediatric Neuroimaging is a highly illustrated text reference that describes and illustrates the full range of pediatric disorders diagnosable by modern neuroimaging Covering the diagnosis of brain spinal and head and neck disorders in the pediatric patient the text is rooted in the principle that the proper interpretation of studies requires the acquisition of high quality images and an understanding of the basic concepts of neuroembryology normal development and pathophysiology Much coverage is given to the disorders seen in everyday practice The emphasis is on CT and MRI which are the optimal imaging modalities in children The first two chapters describe useful imaging techniques in this patient population and the imaging manifestations of normal development to distinguish that from manifestations of disease The final ten chapters of the book are divided by groups of diseases with numerous drawings and images that illuminate the underlying pathologic and embryologic genetic bases of

each disorder The goal is provide a basic approach to groups of diseases then offer detailed information about the clinical manifestations underlying biochemistry molecular biology genetics and or pathology of specific disorders The book incorporates the essential concepts for obtaining good images and understanding normal development which helps the reader to distinguish normal developmental changes from disease

**Iatrogenic Disorders of the Fetus, Infant, and Child** E.G. Kassner,2012-12-06 The purpose of this series of volumes is to present a comprehensive view of the complications that result from the use of acceptable diagnostic and therapeutic procedures Individual volumes will deal with iatrogenic complications involving 1 the alimentary system 2 the urinary system 3 the respiratory and cardiac systems 4 the skeletal system and 5 the pediatric patient The term iatrogenic derived from two Greek words means physician induced Originally it applied only to psychiatric disorders generated in the patient by autosuggestion based on misinterpretation of the doctor's attitude and comments As clinically used it now pertains to the inadvertent side effects and complications created in the course of diagnosis and treatment The classic categories of disease have included 1 congenital and developmental 2 traumatic 3 infectious and inflammatory 4 metabolic 5 neoplastic and 6 degenerative To these must be added however iatrogenic disorders a major although generally unacknowledged source of illness While great advances in medical care in both diagnosis and therapy have been accomplished in the past few decades many are at times associated with certain side effects and risks which may result in distress equal to or greater than the basic condition Iatrogenic complications which may be referred to as diseases of medical progress have become a new dimension in the causation of human disease

Cranial Computed Tomography Seungho Howard Lee,Krishna C. V. G. Rao,1983      Monitoring Pathophysiology in the Injured Brain Eric P. Thelin,David W. Nelson,Adel Helmy,Niklas Marklund,2018-05-10 Pathophysiological processes in brain injured patients can be assessed with an array of methods with a goal to identify potentially deleterious events guide treatments and avoid further deterioration This eBook provides an in depth exploration into different aspects of neuro critical care monitoring and how new tools and strategies may be utilized to improve patient outcomes

*Cumulated Index Medicus*,1976      *Textbook of Pediatric Emergency Medicine* Gary R. Fleisher,Stephen Ludwig,2010 The bestselling Textbook of Pediatric Emergency Medicine is the most comprehensive text in this specialty This edition's highlights include new chapters on palpitations cystic fibrosis travel related emergencies and ultrasound and has a new appendix on practice pathways

**The Pediatric Spine II** Anthony J. Raimondi,Maurice Choux,Concezio Di Rocco,2012-12-06 It is estimated that the functionally significant body of knowledge for a given medical specialty changes radically every 8 years New specialties and sub specialization are occurring at approximately an equal rate Historically established journals have not been able either to absorb this increase in publishable material or to extend their readership to the new specialists International and national meetings symposia and seminars workshops and newsletters successfully bring to the attention of physicians within developing specialties what is occurring but generally only in demonstration form without providing historical perspective

pathoanatomical correlates or extensive discussion Page and time limitations oblige the authors to present only the essence of their material Pediatric neurosurgery is an example of a specialty that has developed during the past 15 years Over this period neurosurgeons have obtained special training in pediatric neurosurgery and then dedicated themselves primarily to its practice Centers Chairs and educational programs have been established as groups of neurosurgeons in different countries throughout the world organized themselves respectively into national and international societies for pediatric neurosurgery These events were both preceded and followed by specialized courses national and international journals and ever increasing clinical and investigative studies into all aspects of surgically treatable diseases of the child's nervous system

**Pediatric Critical Care Medicine** Derek S. Wheeler, Hector R. Wong, 2007 This new textbook is the definitive evidence based resource for pediatric critical care It is the first ostensibly evidence based pediatric critical care textbook and will prove an invaluable resource for critical care professionals across the globe Difficult Decisions in Pediatric Surgery Mark B. Slidell, Marion C.W. Henry, 2025-03-27 Pediatric surgery is a demanding specialty that requires not only technical expertise but also exceptional clinical judgment and adaptability Pediatric surgeons frequently encounter rare congenital anomalies and unusual surgical problems often requiring them to make difficult decisions with limited precedent Even well recognized congenital conditions can present in atypical ways necessitating a patient centered approach that may deviate from routine practice This places a premium on a surgeon's ability to apply broad surgical principles to novel and complex situations tailoring interventions to each child's unique anatomy and pathology Compounding this challenge is the rapidly evolving literature in pediatric surgery where new techniques evolving guidelines and emerging technologies continually reshape best practices Thoughtful interpretation of the literature is essential particularly when the optimal approach to a problem remains unclear or controversial Pediatric surgeons must not only stay abreast of these developments but also critically analyze and synthesize data to make sound evidence based decisions in the face of uncertainty The Difficult Decisions in Surgery series was developed to address many of these challenges faced by surgeons To date 10 volumes have been published receiving enthusiastic engagement from the surgical community These multi authored volumes consist of concise chapters each focused on a specific difficult or controversial decision within a surgical specialty This series is particularly well suited for pediatric surgeons as it provides insight into difficult decisions faced within the field The volumes serve as a timely reference for practicing surgeons trainees and educators emphasizing the ideal approach to selected clinical situations rather than merely reflecting customary care Recommendations are grounded in published evidence while also incorporating expert opinions and personal experiences helping surgeons navigate complex evolving literature and apply general surgical principles to novel pediatric challenges The chapters in each volume adhere to a specific format This approach provides uniformity to the presentations making it possible to identify useful material at a glance a brief general introduction and description of the Difficult Decision laid out using PICO formatting a brief description of the literature search process a

summary of available published evidence and discussion of the findings the author s personal view of the data and approach to the problem and why they do or don t do things found in the presented literature the chapter authors were selected from experts around the world the editors for this volume were selected from among internationally renown faculty at The University of Chicago and The Johns Hopkins University

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