

Medical Radiology
Diagnostic Imaging
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J. N. Bruneton (Ed.)
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Radiological Imaging of Endocrine Diseases



Springer

Radiological Imaging Of Endocrine Diseases

**Francis Joffre,Philippe Otal,Michel
Soulie**



Radiological Imaging Of Endocrine Diseases:

Radiological Imaging of Endocrine Diseases B Padovani, M -Y Mourou, J N Bruneton, 1998-11-25 **Radiological Imaging of Endocrine Diseases** J.N. Bruneton, 2012-12-06 Imaging studies are playing an increasingly role in the evaluation of endocrine diseases accordingly familiarity with the specific indications for the various modalities and with the characteristic findings is essential This multi author work which is intended for both radiologists and endocrinologists considers the role of all the recent imaging techniques including ultrasound particular color Doppler computed tomography MRI and scintigraphy Following an extensive introduction on the pituitary subsequent chapters discuss in detail the normal anatomy and pathology of the female and male reproductive systems Remaining chapters provide state of the art data on the thyroid parathyroids pancreatic endocrine tumors adrenal glands hormonal tumors carcinoids and MEN and imaging of the complications of hormone therapy Imaging in Endocrine Disorders M. Buchfelder, F. Guaraldi, 2016-03-18 Revolutionary changes in medical imaging have enormously improved the ability to detect structural and functional organ alterations early Imaging is becoming an essential tool in association with hormonal assays for the diagnosis and management of endocrine disorders New contrast media and their application to ultrasounds as well as the opportunity to merge images acquired by functional metabolic and traditional techniques allow characterization of key features of identified lesions Some radiological techniques such as ultrasonography CT and MRI are now available in operating rooms thus supporting a diagnostic and therapeutic approach to endocrine diseases In this new book distinguished experts have contributed concise and well illustrated chapters to describe pathognomonic features of several benign and malignant diseases affecting endocrine glands They review the main advantages and disadvantages of each diagnostic technique along with indications for selecting a method As a special feature online videos of dynamic diagnostic and therapeutic procedures are available Imaging in Endocrine Disorders is a must read and valuable reference for all professionals dealing with endocrine disorders including internists and general practitioners who must manage the essential diagnostic workup Imaging in Endocrinology Paolo Pozzilli, Andrea Lenzi, Bart L. Clarke, William F. Young, Jr., 2014-01-07 Imaging in Endocrinology will provide endocrinologists and radiologists of all levels with an outstanding diagnostic imaging atlas to aid them in the diagnosis and management of all the major endocrine diseases they are likely to encounter In full colour throughout the 300 high quality images consist of CT scans MRI NMR and histopathology slides and are arranged by each specific endocrine condition resulting in a visually outstanding and easily accessible tool that guides the user through exactly what to look out for and provides a practical and extremely useful aid in helping them formulate a diagnosis Every major endocrine condition is covered in a specific section including diseases of the thyroid pituitary reproductive and adrenal glands the pancreas bone metabolism problems and the various forms of endocrine cancers Each disease covered will offer a comparison of the normal findings so as to further assist in diagnosis An accompanying website contains an online slide atlas of all the figures in the book to allow users to download

all figures for use in presentations Led by Paolo Pozzilli an internationally recognised expert in this field the authors have assembled a wonderful collection of images that will be greatly valued by endocrinologists and radiologists alike ensuring this is the perfect tool to consult when assessing patients with endocrine disease

Imaging Endocrine Diseases in Children Fred Avni, 2012-10-20 This book is a unique resource that will help pediatric radiologists pediatricians and pediatric endocrinologists to optimize the work up and treatment of pediatric patients with endocrine disorders Acclaimed experts in the field present and discuss the imaging findings obtained in disorders of the various endocrine systems including the hypothalamo pituitary axis the thyroid and parathyroids the adrenals and the pancreas Detailed advice is also provided on the assessment of bone growth and on imaging of the fetal glands ambiguous genitalia and the female pelvis in the context of precocious puberty Throughout care is taken to highlight characteristic findings and diagnostic clues All of the currently used imaging techniques are covered with clear explanation of their benefits and limitations The informative text is supported by a wealth of high quality illustrations the large majority of them in color

Diagnosis and Management of Endocrine Disorders in Interventional Radiology Hyeon Yu, Charles T. Burke, Clayton W. Commander, 2022-01-01 This book provides a comprehensive guide for selective venous sampling procedures and the role of interventional radiologists in the care and treatment of patients with endocrine disorders Disorders of the endocrine system involve an imbalance in the natural homeostasis of the hormones produced by the glands in the body There are a variety of endocrine conditions that are characterized by either hormonal hyposecretion or hypersecretion Percutaneous selective venous sampling is the gold standard diagnostic tool for the medical and surgical management of patients with a variety of such disorders Selective venous sampling is a minimally invasive interventional procedure that interventional radiologists perform to localize sites of abnormal hormone secretion Computed tomography and magnetic resonance imaging are the most used diagnostic imaging modalities in patients with the suspected endocrine disorder however their specificity is not optimal and identifying a culprit gland is difficult based on imaging findings alone Therefore the ultimate decision for management depends on the outcome of selective venous sampling As these various venous samplings are increasingly performed worldwide the collaboration between interventional radiology endocrinology surgical endocrinology surgical oncology neurosurgery and gynecology teams is essential With limited literature on the topic this volume fills the gap with in depth coverage of selective venous sampling alongside the pathophysiology epidemiology clinical diagnosis as well as medical surgical and interventional management of endocrine disorders The book is divided into five parts Clinical Laboratory and Radiological Diagnosis of Endocrine Disorders Selective Venous Sampling in Interventional Radiology Medical Treatment of Endocrine Disorders Surgical Treatment of Endocrine Disorders Interventional Treatment of Endocrine Disorders Throughout these parts endocrine disorders that require venous sampling are covered in depth primary aldosteronism primary hyperparathyroidism Cushing s disease hormone secreting pancreatic adenomas and androgen secreting ovarian tumors There is additionally an

emerging role for interventional management in thyroid gland disorders which is covered here This is an ideal guide for interventional radiologists caring for patients with endocrine disorders as well as endocrinologists endocrine surgeons surgical oncologists otolaryngologists neurosurgeons gynecologists and nephrologists

Radiological Imaging in Hematological Malignancies Ibrahim Fikry Abdelwahab, 2004 This is one of the first books to deal specifically with imaging of the entire spectrum of hematological malignancies The use of the latest imaging modalities is well described In the first chapter of the book magnetic resonance imaging of the bone marrow is discussed in detail The following chapters describe exhaustively the imaging features of hematological malignancies supported by thorough radiological and histological illustrations and tables The third part documents the effects of therapy on each anatomical group of organs in patients treated in Hematology The last part details the interventional procedures employed for diagnosis evaluation of treatment and also therapeutic purposes Each of the 28 chapters is written by an internationally recognized expert making this book the most current and complete treatment of this subject available It should be of great interest to radiologists and hematologists

Imaging Endocrine Diseases in Children Fred Avni, 2012-10-21 This uniquely useful resource helps radiologists and pediatricians to optimize the work up and treatment of pediatric patients with endocrine disorders using the latest imaging techniques Includes a wealth of high quality illustrations most in color

Radiological Imaging of the Ureter Francis Joffe, Philippe Otal, Michel Soulie, 2012-12-06 Owing to its central position in the retroperitoneal and pelvic cavity the ureter is rapidly affected by a variety of pathological processes Furthermore any disease involving the ureter can also have an effect on the kidneys For several decades the diagnosis of diseases affecting the ureter was based on intravenous excretory urography and techniques of direct opacification However the diagnostic strategy has been extensively modified by the advent of helical computed tomography and magnetic resonance imaging This book the first to focus specifically on ureteral imaging covers both the new and the traditional techniques Their use in the variety of scenarios involving ureteral disease is clearly elucidated with the aid of high quality informative images

Radiological Imaging of the Small Intestine N.C. Gourtsoyiannis, 2002-04-10 Whereas during the past decade endoscopy has become established as the leading means of diagnosis and management of diseases affecting the esophagus stomach and large bowel radiology has retained its pre eminence for the clinical study and evaluation of the small bowel This book provides unique coverage of all current radiological techniques used to study the small bowel including not only barium studies and angiography but also cross sectional methods such as ultrasound and computer tomography as well as nuclear medicine Emerging techniques such as magnetic resonance imaging are given close consideration and interventional procedures are dealt with fully Following an introduction on anatomy physiology and pathology pertinent to radiology the book describes in great detail common and less common congenital and development anomalies trauma infectious and inflammatory conditions and tumors The radiological accounts are illustrated by unique color photographs of pathological specimens It is important for all professionals involved

in the management of patients with small bowel disease to be critically informed about the specific advantages as well as the limitations of the various modern imaging techniques now employed for the in vivo morphological evaluation of the small bowel. This comprehensive book provides a timely update of our knowledge in this field and is a welcome addition to our series Medical Radiology which aims to provide exhaustive coverage of modern diagnostic radiology. It will be of great interest for general and abdominal radiologists, gastroenterologists and abdominal surgeons. Atlas of Head and Neck Endocrine Disorders Luca Giovanella, Giorgio Treglia, Roberto Valcavi, 2015-10-30. This atlas draws on a multidisciplinary approach to provide a comprehensive overview on endocrine disorders of the head and neck with particular emphasis on the role of imaging and image guided procedures. The first section discusses the basic characteristics of the imaging methods and other techniques used for evaluation and diagnosis. The remainder of the book focuses on application of these methods in thyroid, parathyroid and other endocrine disorders of the head and neck. The coverage is wide ranging encompassing Graves disease, toxic multinodular goiter, toxic adenoma, thyroiditis, non toxic goiter, benign nodules and the different forms of thyroid carcinoma as well as parathyroid adenoma, hyperplasia and carcinoma and paragangliomas. Informative high quality images are provided by international experts in endocrine disorders including endocrinologists, pathologists, radiologists, nuclear medicine physicians and surgeons who also discuss sample cases and provide syntheses of the relevant scientific literature.

Radiation Therapy of Benign Diseases Stanley E. Order, Sarah S. Donaldson, 2003-04-09. This expanded and updated second edition is a practical text to aid radiation oncologists in evaluating and treating benign diseases. An introductory chapter by an eminent malpractice lawyer clarifies the medical legal implications of the radiation treatment of such diseases and this is followed by the various benign conditions in alphabetical order. In each case a brief summary is followed by citations of pertinent literature in both explanatory tables and reference lists. Although a comprehensive review it remains readily comprehensible and will be recognised as the standard text on the subject. *Radiology and Imaging of the Colon* Anthony H. Chapman, 2012-12-06. Radiology has seen dramatic technological advances in recent years. This multi author text describes the current approach to colonic imaging and provides a detailed insight into likely future developments. The role of radiology in cancer screening is fully considered. In this context particular attention is devoted to CT and MR virtual colonography which it is anticipated will largely replace barium enema radiology and reduce the use of diagnostic colonoscopy. Modern cancer staging techniques including PET scanning are reviewed and post treatment follow up strategies are examined. The imaging of inflammatory and traumatic conditions of the colon is described as are current colonic interventional options such as tumour stenting, colon decompression and vascular embolisation. In short this book provides a comprehensive, well illustrated and up to date review of colonic imaging. **Imaging of Orthopedic Sports Injuries** Filip M. Vanhoenacker, Mario Maas, Jan L.M.A. Gielen, 2007-01-17. This volume provides an updated review of imaging abnormalities in orthopedic sports injuries. The first part of the book contains background information on relevant basic

science and general imaging principles in sports traumatology The second part comprises a topographic discussion of sports injuries Each chapter highlights the merits of different imaging techniques focused on a specific clinical problem In the third part natural history monitoring and follow up imaging are discussed

CT of the Peritoneum Armando Rossi, Giorgio Rossi, 2012-12-06 I have not embarked on the foreword to this scientific monograph by Armando and Giorgio ROSSI in the expectation that it will be an easy task because these two authors are the last remaining members of a family that has left its mark in the field of radiology in our country therefore the writer's enthusiasm and detachment could be jeopardized by memories of his own teachers and elders and the respect he still feels towards them The line stretches from Armando Rossi Sr a pioneer in the field of radiology in Italy a scientist and a versatile teacher a student of Beclere and Busi to Lucio Rossi an eminent teacher a learned man and a gentleman An official biography of Armando Rossi shows that in his last years his wide didactic interests were directed towards his own family leading him to devote his attention to those of his grandchildren who were then getting ready to embrace the medical profession

Clinical Cardiac MRI Jan Bogaert, N. Al-Saadi, Steven Dymarkowski, J. Bogaert, Andrew M. Taylor, A.M. Taylor, 2005-08-19 This extensively illustrated volume has been specifically geared towards optimal use of MRI systems The text provides essential theoretical background information Imaging acquisition and potential pitfalls are also examined in detail Most importantly structured guidelines are provided on the interpretation of clinical data in the wide range of cardiac pathology that can be encountered

Imaging in Pediatric Skeletal Trauma Karl J. Johnson, E. Bache, 2007-12-29 This is a comprehensive textbook on the imaging of pediatric skeletal trauma It gives radiologists and pediatric surgeons a detailed description of the techniques used as well as examples of the imaging findings and details of their clinical relevance Each chapter is written by an expert in the field and includes a wealth of illustrations The book provides invaluable advice on those features which will affect the orthopedic management of a child

Ultrasound of the Gastrointestinal Tract Giovanni Maconi, Gabriele Bianchi Porro, 2007-01-04 Transabdominal ultrasound is accepted in clinical practice as a primary imaging procedure in the diagnostic work up and follow up of various disorders of the gastrointestinal tract This book provides a comprehensive overview of ultrasound in the imaging of acute and chronic inflammatory conditions of the gastrointestinal tract as well as of neoplastic and infectious diseases All authors are

considered authorities in their specific fields and the book includes many high quality illustrations

Focal Liver Lesions Riccardo Lencioni, Dania Cioni, Carlo Bartolozzi, 2005-08-05 Few fields of medicine have witnessed such impressive progress as the diagnosis and treatment of liver tumors Advances in imaging technology the development of novel contrast agents and the introduction of optimized scanning protocols have greatly facilitated the non invasive detection and characterization of focal liver lesions Furthermore image guided techniques for percutaneous tumor ablation have become an accepted alternative treatment for patients with inoperable liver cancer This book provides a comprehensive and up to date overview of the role of diagnostic and interventional radiology in respect of liver tumors The volume moves from background sections

on methodology and segmental liver anatomy to the main sections on the diagnosis of benign and malignant liver lesions An integrated approach focused on the correlation of ultrasound CT and MR imaging findings is presented Finally a full section describes the principles methods and results of percutaneous tumor ablation techniques Contrast Media in Ultrasonography Emilio Quaia, 2005-10-28 This book provides a comprehensive account of the physical basis and the clinical applications of microbubble based contrast agents The principles underlying the use of specialized contrast specific imaging techniques and the examination methodology are clearly described The different clinical applications of microbubble based agents are extensively explained with the aid of numerous high quality illustrations many of which are in color In addition research and therapeutic perspectives are addressed All of the chapters are written by recognized experts in the field ensuring that this volume will be of great value to everyone who has an interest in microbubble based contrast agents from physicists and researchers to clinical radiologists

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