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Cardiology (from Greek καρδιά kardiā, "heart" and -λογία-logia, "study") is a branch of medicine that deals with the disorders of the heart as well as some parts of the circulatory system. The field includes medical diagnosis and treatment of congenital heart defects, coronary artery disease, heart failure,

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valvular heart disease and
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pulmonology. Diseases and disorders seen in everyday clinical practice are featured, including infections, developmental disorders, airway abnormalities, diffuse lung diseases, focal lung diseases, and lung tumors. Organized to support the clinical thought process, the text begins with a

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series of clinical algorithms that provide a starting point for formulating a diagnosis. The physician will be able to identify the differentials by symptom complex and accordingly determine what test would be effective and how to proceed. The balance of the book is image-based and presents a

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comprehensive, multi-modality approach, with an emphasis on plain film and cross-sectional imaging. The imaging sections are correlated with pathology and clinical findings to help readers learn what the modality of choice can enable them to see. Edited by Robert H. Cleveland, MD,

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Professor of Radiology at Harvard Medical School and Chief of the Division of Diagnostic Radiology at Children's Hospital Boston, the book includes a talented group of associate editors and contributing authors who are noted experts in pathology, pulmonology, and radiology, making

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Imaging in Pediatric Pulmonology an ideal reference for all physicians involved in the diagnosis and treatment of pediatric pulmonary issues.

Over the past 20 years, diagnostic tests for pediatric pulmonologists have

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revolutionized care of children afflicted with respiratory disorders. These tests have been used to not only help in diagnosis, but also in the management and treatment of these children.

Bronchoscopic, imaging and physiologic advances have improved clinical care of these children and have

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an understanding of the advantages and limitations of each test so that the clinician may choose the most appropriate ones. An internationally renowned group of authors describe how best to interpret the key findings in a variety of tests as well as the possible pitfalls in incorrect

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interpretation. This volume focuses on the main diagnostic modalities used in the evaluation of pediatric patients with respiratory disorders and presents up-to-date information on the advantages and limitations of each test for a variety of conditions encountered in the practice of pediatric pulmonology.

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Clinical utility of these tests is also highlighted. This valuable resource is well suited to practicing clinicians, including pediatric pulmonologists, pediatricians and primary care practitioners, as well as trainees, respiratory therapists and clinical researchers.

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includes a talented group of associate editors and contributing authors who are noted experts in pathology, pulmonology, and radiology, making Imaging in Pediatric Pulmonology an ideal reference for all physicians involved in the diagnosis and treatment of pediatric pulmonary

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issues.

The opening chapter of the book illustrates how improved understanding of cellular physiology is leading to novel approaches to respiratory disorders. This is followed by an up-to-date review of modern

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imaging techniques of the pediatric chest and the outlook for further developments in this field. The state of the art in the management of childhood asthma is presented in the next two chapters: one focuses on the therapy of acute asthma, while the other outlines preventive approaches.

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Other topics covered include the diagnosis and management of sleep apnea, the applications of both rigid and flexible bronchoscopy in the pediatric age group, as well as laryngotracheal abnormalities and the new developments in surgical techniques for anomalies causing

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upper airway obstruction. Toxic insults to the lungs by environmental toxins, drugs, acid reflux or pulmonary disease secondary to systemic disorders are very thoroughly discussed as is the approach to the child who develops signs of chronic lung disease. The final chapter

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physical examination; pulmonary testing; imaging; bronchoscopy.

Allergic conditions : acute bronchopulmonary aspergillosis; asthma. Anatomical disorders : congenital anomalies; chest wall and spinal deformities. Upper airway infections : croup, epiglottitis, and

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bacterial tracheitis. Lower airway infections : bronchiectasis; bronchiolitis; community-acquired pneumonia; complications of pneumonia; tuberculosis.

Noninfectious pulmonary disorders : interstitial lung disease; bronchopulmonary dysplasia; pleural

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effusion; pneumothorax and
pneumomediastinum; pulmonary
hemorrhage; aspiration. Miscellaneous
pulmonologic issues : lung
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primary ciliary dyskinesia. Lung disease associated with systemic disorders : pulmonary complications of cardiac disease; endocrine disorders; GI disorders; sickle cell disease; immunodeficiency disorders; neuromuscular disorders; cancer. Treating and managing pulmonary

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disease : airway clearance techniques; medication delivery; bronchodilators; antibiotics and corticosteroids; oxygen therapy; preventing and treating tobacco dependence; home monitoring; home ventilation.

This open access book focuses on

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diagnostic and interventional imaging of the chest, breast, heart, and vessels. It consists of a remarkable collection of contributions authored by internationally respected experts, featuring the most recent diagnostic developments and technological advances with a highly didactical

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approach. The chapters are disease-oriented and cover all the relevant imaging modalities, including standard radiography, CT, nuclear medicine with PET, ultrasound and magnetic resonance imaging, as well as imaging-guided interventions. As such, it presents a comprehensive review of

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current knowledge on imaging of the heart and chest, as well as thoracic interventions and a selection of "hot topics". The book is intended for radiologists, however, it is also of interest to clinicians in oncology, cardiology, and pulmonology.

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Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Pediatric Thoracic Imaging is the first comprehensive text to focus on all aspects of pediatric congenital

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(International Society of Pediatric Thoracic Imaging) of Boston Children's Hospital and Harvard Medical School with the added international perspective of five associate editors, it is an authoritative encyclopedia of diseases/disorders with more than 2,000 high-quality

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