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## Chest Radiographic Interpretation in Pediatric Cardiac Patients

By Yoo, Shi-Joon / MacDonald, Cathy

Condition: New. Publisher/Verlag: Thieme, Stuttgart | From congenital problems in newborns to hypertension in adolescents, chest imaging is one of the most complex challenges in pediatric imaging. This book is your ideal introduction to the interpretation of chest radiographs in pediatric patients with known or suspected heart disease. The book begins with a discussion of normal cardiovascular imaging. The second section then introduces you to a systematic approach to interpreting chest images. The third section summarizes basic pathologic features, clinical manifestations and radiographic findings of individual heart diseases. Practitioners interpreting pediatric chest images will find this book invaluable in improving their accuracy and confidence when reviewing pediatric chest images in pediatrics. From congenital or acquired problems in newborns to cardiovascular abnormalities in older children, this comprehensive text explains how to interpret chest radiographs and how to report that information in day-to-day practice. It steers readers through this often challenging area using numerous practical case examples, more than 400 high-quality radiographs, drawings and specimen photographs, straightforward explanations of findings, and the collective experience of several of the world's foremost experts on cardiac imaging and pediatric cardiology. After an introductory discussion of normal cardiac anatomy and imaging, the authors provide readers with a...



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