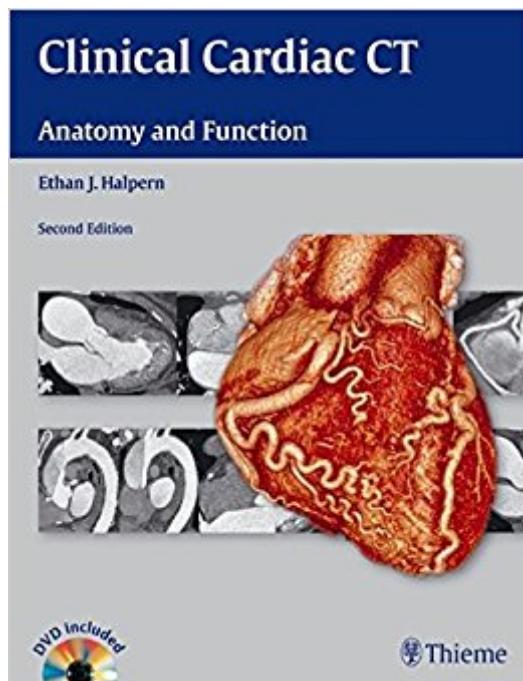


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Clinical Cardiac CT: Anatomy And Function



Synopsis

Praise for the First Edition: "Well written, well organized [and] easy to read...provides everything that a physician would need to know in order to include cardiac CT in his or her practice...this book was a pleasure to read."--*Radiology*With a special emphasis on the complementary nature of anatomic and functional cardiac data, *Clinical Cardiac CT: Anatomy and Function* -- now in a lavishly illustrated Second Edition -- ensures physicians develop the skills they need to interpret cardiac CT images with confidence. This volume begins with a brief introduction to the essentials of CT technique, normal cardiac anatomy, and anatomic anomalies. The expert authors then discuss the clinical application of cardiac CT for risk stratification, how to evaluate coronary artery disease, and the preoperative planning for and postoperative assessment of percutaneous cardiac procedures, including coronary stents and bypass grafts. Features: Entirely new chapters address evaluation of the thoracic aorta, congenital heart disease in the adult, triple rule-out CT angiography, and the latest innovations in cardiac CT 1,157 high-resolution CT images -- including over 500 images that are new to this edition -- demonstrate the full range of normal cardiac variations and pathologic findings An accompanying DVD contains 3-D displays of anatomic relationships and cine clips of more than 200 cases that demonstrate cardiac function and valve evaluation New information on frontier techniques, including myocardial perfusion and targeted contrast agents This highly visual reference is a must-have for anyone involved in performing or interpreting cardiac CT images. It is an essential resource for radiologists, cardiologists, or cardiothoracic surgeons, as well as for residents or fellows preparing for Boards or a cardiac imaging rotation.

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Praise for the first edition: this book was a pleasure to read and is one that I will continue to refer to in my practice. --- Radiology

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Very easy to read and practical. Learned a lot from it already

i like it a lot i'm not sure if there is any book with this amount of materials for Cardiac CT

Good book for Cardiac CT for beginners and also as a reference textbook for any department doing cardiac CT. Easily readable and good CT images throughout. Initial chapter on how to do cardiac CT gives a good review of indications/techniques/drugs and protocols to be used. Chapter on CT

coronary anatomy and anomalies is good. Rest of the chapters on coronary arterial disease, stents etc. are thorough and readable. CD provided gives decent images but the CD can't be used as an interactive cardiac CT tutor for case studies. Makes one understand the basics and the pathology concerned and makes one more confident to start off with Cardiac CT. Definitely worth the price.

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