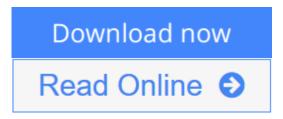


Netter's Correlative Imaging: Cardiothoracic Anatomy: with Online Access at www.NetterReference.com, 1e (Netter Clinical Science)

By Michael Gotway MD



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Cardiothoracic Anatomy, the third title in the brand-new Netter's Correlative Imaging series, provides exceptional visual guidance for thoracic, chest wall, lung, and heart anatomy. Dr. Michael Gotway presents Netter's beautiful and instructive paintings and illustrated cross sections created in the Netter style side-by-side with high-quality patient images from breath-hold cardiac MR, multislice thoracic CT, and CT coronary angiography to help you visualize the anatomy section by section. With in-depth coverage and concise descriptive text for ataglance information and access to correlated images online, this atlas is a comprehensive reference that's ideal for today's busy imaging specialists.

- View thoracic, chest wall, lung, and heart anatomy in breath-hold cardiac MR, multislice thoracic CT, and CT coronary angiography, each image complemented by a detailed illustration in the instructional and aesthetic Netter style.
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Editorial Review

Review

"The illustrations and the radiological images are all of high quality, making this book a valuable reference for thoracic and cardiac anatomy. It should be on the bookshelf of all radiologists who interpret CT or MR images of the chest."-Bennett Greenspan, MD, MS(Medical College of Georgia) **Doody Review: 5 stars**

"This book shows you the classic, high-quality images that Dr. Frank Netter produced during his lifetime (1906-1991) and became world renowned for, as well as present-day images obtained through technologies currently used such as computer tomography (CT) and the more recently-developed cardiac computed tomographic angiography (CTA). The full-color anatomical paintings and the technological images in this volume are numerous and the information provided in them is prodigious. This book is a keepsake and a valuable reference source. It is a virtual gem, I wouldn't hesitate to say." ~Nano Khilnani

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