



## Netter's Correlative Imaging: Cardiothoracic Anatomy: with Online Access at [www.NetterReference.com](http://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 at-a-glance 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

## **Users Review**

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