



Specialty Imaging: Thoracic Neoplasms, 1e

By Melissa L. Rosado-de-Christenson MD FACR, Brett W. Carter MD

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Part of the highly regarded *Specialty Imaging* series, this unique title by Dr. Melissa L. Rosado-de-Christenson clearly presents the imaging features of all thoracic neoplasms (including those affecting the cardiovascular system) as well as staging of malignancies and patterns of metastatic spread **in a single, convenient volume**. An easy-to-read bulleted format and state-of-the-art imaging examples guide you step by step through every aspect of the field, including invasive diagnostic and therapeutic procedures. This book is **an ideal resource** for radiologists, pulmonary medicine physicians, thoracic surgeons, thoracic oncologists, and radiation oncologists – anyone who must distinguish lung cancer and thoracic metastases from less common malignant and benign neoplasms.

- **Superb illustrations highlight comprehensive coverage** of imaging manifestations of all benign and malignant thoracic neoplasms, including lesions in the lung, mediastinum, thymus, esophagus, cardiovascular system, pleura, and chest wall
- **Introductory chapters** discuss the various imaging modalities used in diagnosing and evaluating thoracic neoplasms, up-to-date imaging terminology, and the imaging signs that suggest neoplasia
- **Thorough coverage of lung cancer** offers authoritative guidance on screening, specific manifestations of various cell types, issues of staging, various tissue-sampling methods, missed lung cancer, lung cancer mimics, and imaging follow-up of treated lung cancer
- **High-quality images and succinct text** depict patterns of thoracic metastatic spread of several important malignancies, navigational bronchoscopy and image-guided biopsy, imaging manifestations of treated patients, and other key topics
- **A time-saving bulleted format** distills essential information for fast and easy comprehension



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Editorial Review

Review

"This is an excellent book on the imaging of thoracic neoplasms. It is thorough and covers all parts of the thorax. The authors are well known and highly respected chest imagers. Overall, this is a good addition to the Specialty Imaging series and an excellent resource for practicing radiologists."

-Tara Catanzano, MD (Baystate Medical Center) **Doody's Score: 91 - 4 Stars!**

About the Author

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