**DESCRIPTION**

*Body Imaging: Thorax and Abdomen* reflects the realities of your everyday work: it describes the principal anatomic landmarks so that you can orient yourself in the chest and abdomen with speed and confidence, interpret the findings, and make a diagnosis.

Features:

- Description of key anatomic landmarks for rapid, confident orientation in the chest and abdomen
- Precise, step-by-step guide to making the diagnosis
- Key points summarized in boxes and tables

Comprehensive coverage:

- All the modalities in one volume; no need for lengthy lookups in multiple books
- Focuses on the sectional modalities of CT and MRI, but includes plain radiographs and ultrasound as well

Answers to questions such as:

- Which modality is preferred?
- How are abnormalities recognized?
- How is the correct diagnosis derived?
- Differential diagnosis: What diseases are possible for any given set of symptoms and findings?

Richly illustrated

- More than 1600 superb images drawn from the latest generation of imaging technology, with explanatory diagrams showing details of anatomy and pathology
- Your radiology workstation in book form-structured, comparative, easy to use

**SALES HOOKS**

- Richly illustrated with over 1630 images
- The book takes an approach and structure which reflect how radiologists read images
- Anatomical landmarks provide readers with clues for orientation
- Detailed recommendations regarding selection of the best imaging modalities

<table>
<thead>
<tr>
<th>COMPETITION</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>CONTENTS OVERVIEW</th>
</tr>
</thead>
<tbody>
<tr>
<td>I Systematic Image Interpretation</td>
</tr>
<tr>
<td>II Chest</td>
</tr>
<tr>
<td>III Abdomen</td>
</tr>
</tbody>
</table>