



Diagnostic Imaging: Nuclear Medicine

Paige Bennett, Umesh D Oza

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A tactical guide for radiologists and nuclear medicine physicians, *Diagnostic Imaging: Nuclear Medicine*, *Second Edition* is **practical**, **easy-to-use**, and in-touch with the realities of multimodality diagnostic imaging. This **comprehensive yet accessible** reference addresses the most appropriate nuclear medicine options available to answer specific clinical questions within the framework of all imaging modalities. **Sweeping updates** include a complete reorganization, new differential diagnoses based on findings, and new chapters on physics and Nuclear Regulatory Commission guidelines. **User-friendly bulleted text** and a **uniform chapter layout** allow fast and effortless access to the crucial knowledge you need!

- Time-saving reference features include bulleted text, a variety of test data tables, key facts in each chapter, 2,000 full-color annotated images, and an extensive index
- Expanded coverage of the most important topics and trends in nuclear medicine including
 - Recently revised radioactive iodine therapy guidelines for hyperthyroidism and thyroid cancer
 - New bone tumor therapy radium-223 (currently indicated for treatment of painful bone metastases in prostate cancer)
 - New I-123 ioflupane dopamine transporter imaging for diagnosis of parkinsonian syndromes
 - F-18 PET/CT bone scan (particularly its indication for nonaccidental trauma in children)
- **Meticulous updates throughout** reflect the latest advances as well as all study guide topics listed for the new American Board of Radiology exam, including physics and Nuclear Regulatory Commission guidelines



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