

- **Fully revised legends and labels and new high-quality images**-featuring the latest imaging techniques and modalities as seen in clinical practice
- **Covers the full variety of relevant modern imaging**-including cross-sectional views in CT and MRI, angiography, ultrasound, fetal anatomy, plain film anatomy, nuclear medicine imaging and more - with better resolution to ensure the clearest anatomical views
- **Core syllabus image sets now highlighted throughout**-to help you focus on the most essential areas to excel on your course and in examinations
- **Unique summaries of the most common, clinically important anatomical variants for each body region**-reflects the fact that around 20% of human bodies have at least one clinically significant variant
- **New orientation drawings**-to help you understand the different views and the 3D anatomy of 2D images, as well as the conventions between cross-sectional modalities
- **Ideal as a stand-alone resource or in conjunction with *Abrahams' and McMinn's Clinical Atlas of Human Anatomy***-where new links help put imaging in the context of the dissection room
- Now a more complete learning package than ever before, **with superb BONUS electronic enhancements embedded within the accompanying eBook, including:**
 - **Labelled image 'stacks'**-that allow you to review cross-sectional imaging as if using an imaging workstation
 - **Labelled image 'slidelines'**-showing features in a full range of body radiographs to enhance understanding of anatomy in this essential modality
 - **Self-test image 'slideshows' with multi-tier labelling**-to aid learning and cater for beginner to more advanced experience levels
 - **Labelled ultrasound videos**-bring images to life, reflecting this increasingly clinically practiced technique
 - **Questions and answers accompany each chapter**-to test your understanding and aid exam preparation
 - **34 pathology tutorials**-based around nine key concepts and illustrated with hundreds of additional pathology images, to further develop your memory of anatomical structures and lead you through the essential relationships between normal and abnormal anatomy
 - **High-yield USMLE topics-clinical photos and cases for key topics**, linked and highlighted in chapters

Περιεχόμενα:

1. Brain and cranial nerves
2. Skull, orbits, paranasal sinuses and face
3. Neck
4. Vertebral column and spinal cord
5. Upper limb
6. Breast and axilla
7. Thorax: non cardiac
8. Thorax: cardiac
9. Abdomen and pelvis: cross-sectional
10. Abdomen and pelvis: non cross-sectional

11. Lower limb
12. Functional imaging