

INTERACTIVE FOOT AND ANKLE DVD-ROM – 2009 RELEASE



Interactive Foot and Ankle – a comprehensive and detailed image library and reference tool for an in-depth view of the anatomy relating to foot and ankle.

Choose from hundreds of highly detailed and labeled views of the individual anatomical features of the leg below the knee including the leg, ankle, foot, surface features and bone regions.

Peel away layers of anatomy from skin to bone and rotate the model at any stage to view and identify any anatomical structure.

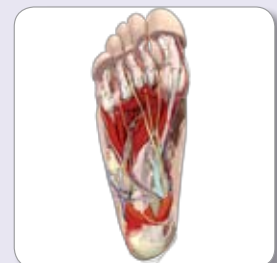
All structures have accompanying text and links to additional images and video clips including labeled dissections, annotated illustrations and clinical slides.

The MRI section looks within the joints and compares MR slices in 3 planes (axial, sagittal and coronal) with the equivalent slice through the 3D model in up to 24 slices.

Explain injuries, conditions and treatments more effectively with this accurate visual tool Interactive functions allow you to rotate the 3D models through 360 degrees and add or remove layers of anatomy to view and label any feature with ease.

Make teaching and learning enjoyable! Simple edit functions allow you to export and print any image from the software for use in your own presentations, patient education and student handouts, royalty free.

Save time and money finding images – access to hundreds of detailed slides at your finger tips!



3D ANATOMY:

Choose from nearly 30 3D anatomy views - all main views allow you to rotate and add or remove layers of anatomy from the models.

Leg

- Leg and foot
- Leg dissection
- Surface features - leg
 - surface anatomy
 - Dermatomes
 - Cutaneous distribution

Ankle

- Ankle and foot
- Ankle

Foot

- Foot
- Foot – dorsal view
- Heel
- Tarsus and metatarsus
- Toes
- Sole dissection

- Surface features – foot
- Surface anatomy
- Dermatomes
- Cutaneous distribution

Bone regions

- Tarsal bones
- Calcaneous
- Talus
- Cuboid
- Navicular
- Intermediate cuneiform
- Medial cuneiform
- Lateral cuneiform
- First metatarsal
- Second metatarsal
- Third metatarsal
- Fourth metatarsal
- Fifth metatarsal

All 3D models are interactive and fully labeled with detailed explanatory anatomy text and links to all relating content within the software.

MRI SECTION

Link the 3D model with MRI scans in 3 planes (axial, sagittal, coronal) and move through 24 slices of both the model and MRI.

Slides

- Ankle MRI
- Axial (24)
- Coronal (24)
- Sagittal (15)
- Cadaver foot and ankle axial MRI
- Axial MRI of the cadaver foot (60)
- Axial MRI of the cadaver knee (59)
- Clinical slides (62)
- Dissection slides (14)
- Radiology slides (98)
- Surface anatomy slides (6)

Movies

- Dissection movies (15)
- Surface anatomy movies (17)

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WHAT'S NEW FOR THE 2009 RELEASE?

There is a new interface on all our new re-released titles, which is more intuitive and user-friendly, with added functionality.

New 3D views have also been added. These include:

- Leg dissection
- Sole dissection
- Foot – Dorsal view
- Tarsal bones



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PC: Microsoft XP, Vista
Mac: OSX 10.3, 10.4, and 10.5

If you have any further queries regarding the content of this DVD-ROM,
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