

## Ovid Primal Pictures Interactive Human: The 3D Real-time Body

- Supplement your patrons' teaching, studies, and clinical practice with easy-to-use and graphically precise multimedia tools
- Give users control over how they can see, demonstrate, and save anatomical views and structures
- Offer a cost-effective, convenient alternative to cadaver-based teaching and learning
- Take advantage of flexible, cost-effective package pricing
- Expand your institution's Primal Pictures on OvidSP product suite—this is a great complement to the Primal Pictures Regional Anatomy package!
- Available in Spanish, German and coming soon in simplified Chinese
- Ask your Ovid Account Representative for a demonstration!

### 11 Graphically Sophisticated 3D Anatomy Multimedia Tools—View Structures from Any Angle and Create Your Own Images

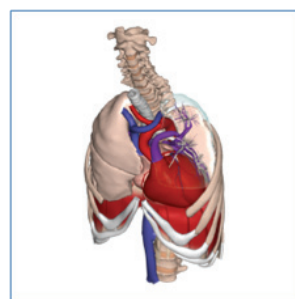
Accessible via OvidSP, Ovid's **Interactive Human: The 3D Real-time Body** is a comprehensive selection of 11 interactive multimedia modules offering a visually interactive approach to human anatomy instruction, study, and practice.

Each of the 11 self-contained modules focuses on a specific bodily region and offers great flexibility and ease of use. You can manipulate anatomical models in just about any angle and view you want!

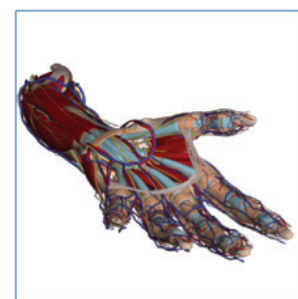
- 3D Head
- 3D Shoulder
- 3D Spine
- 3D Hand
- 3D Thorax
- 3D Abdomen
- 3D Female Pelvis
- 3D Male Pelvis
- 3D Knee
- 3D Hip
- 3D Foot



*Intestine View*



*Position of Heart*



*Hand*

*See side 2 for details on the advanced features and functionality of the **Interactive Human: The 3D Real-time Body**.*



## Ovid Worldwide Headquarters

333 7th Avenue

New York, NY 10001

(646) 674-6300

(800) 343-0064

Email: [sales@ovid.com](mailto:sales@ovid.com)

Additional sales offices are located in the following cities and countries:

Alphen aan den Rijn, The Netherlands

Beijing, China

Berlin, Germany

Bologna, Italy

Hong Kong

Kuala Lumpur, Malaysia

London, UK

Madrid, Spain

New Delhi, India

Norwood, MA, USA

Paris, France

Sandy, UT, USA

Stockholm, Sweden

Sydney, Australia

Tokyo, Japan

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Warsaw, Poland

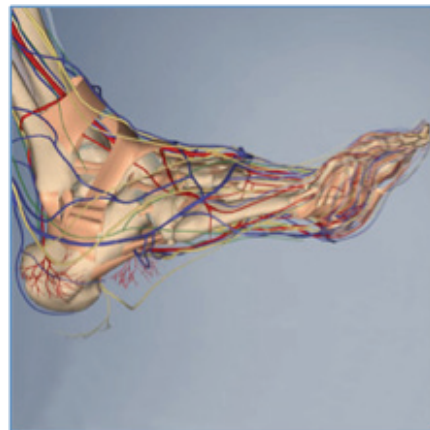
For complete contact and location information, visit [www.ovid.com/contact](http://www.ovid.com/contact)

## Benefits of Using the Interactive Human: The 3D Real-time Body

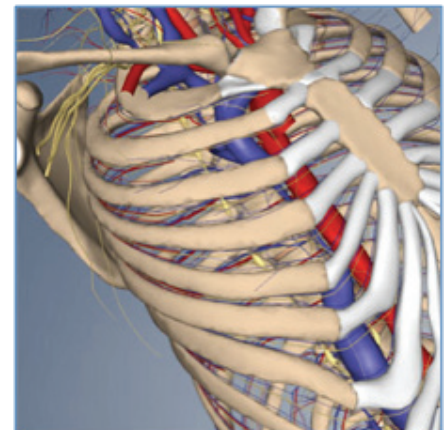
Whether they need to demonstrate muscle or joint function, prepare for an exam or presentation, or simply gain a better understanding of the interaction between muscle, bone, tendon, and joints, all users need to do is download and install the FREE 3D Real-Time Viewer plug-in and go.

- Peel away layers and rotate 3D models in any direction they choose simply by using their mouse
- Zoom in or out to add or remove bones, arteries, veins, nerves, muscles, organs, skin, and other parts
- Choose which structures are added, removed, X-rayed, or isolated
- View any anatomical structure in isolation
- Save and bookmark a specific anatomical view for use later in class, studies, or presentations
- Create a personal image library using the advanced functionality to create the perfect view, add appropriate labels for one or multiple structures, then use edit functions to save the image for use in presentations or patient education.

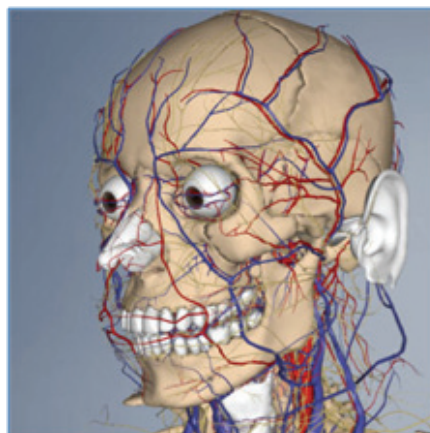
See below for snapshots from the modules!



Foot



Spine



Head

Contact your Ovid Account Representative to request a demo of any one of the modules included in the Interactive Human: The 3D Real-time Body. Ask about additional Primal Pictures modules too!