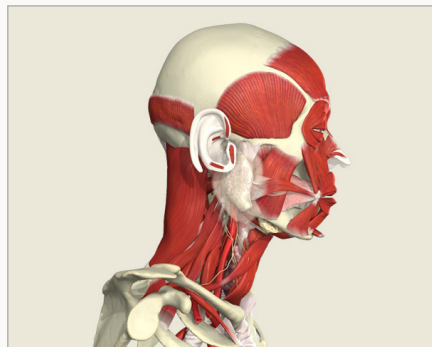


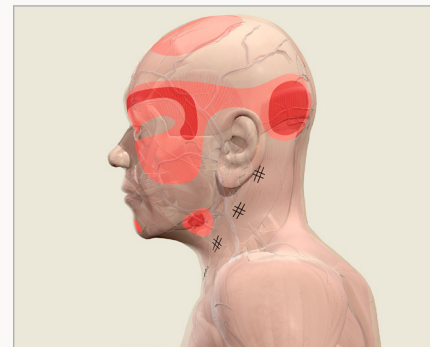
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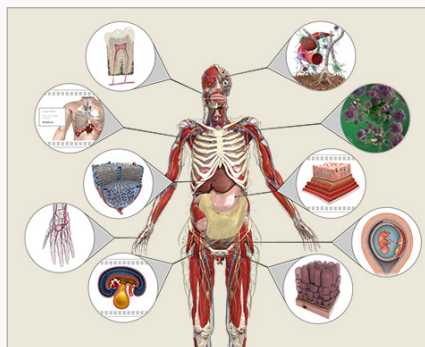
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## PRIMAL'S 3D HUMAN FUNCTIONAL ANATOMY

Muscle function is brought to life in 3D with this  
interactive digital resource

Teach, learn and educate patients using  
human functional anatomy



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# ENHANCE CONSULTATIONS AND TEACHING WITH PRIMAL'S 3D HUMAN FUNCTIONAL ANATOMY

**This popular and versatile digital resource, featuring an interactive 3D skeleton, brings functional anatomy to life using accurate 3D anatomy and animation.**

**Primal's 3D Functional Anatomy includes a wealth of engaging content:**

- **3D anatomy atlas**

Choose from over 290 interactive 3D anatomy views, including 148 trigger points, covering the whole body. All main views allow you to rotate and add or remove layers of anatomy from the models. All visible structures can be labelled and every 3D anatomy view and animation is accompanied by introductory text.

- **Library of 3D muscle function animations.**

Over 75 animations cover many common movements such as flexion, extension, adduction and abduction for the head and neck, upper extremity, trunk, pelvis and lower extremity. Each animation can be exported into PowerPoint for presentations or teaching.

- **Gross motor movement animations:**

- Jogging
- Stand from sitting
- Push ups
- Sit ups
- Stand jump forwards
- Walking upstairs

- **Library of more than 80 surface anatomy movies show the muscle action for real-life context.**

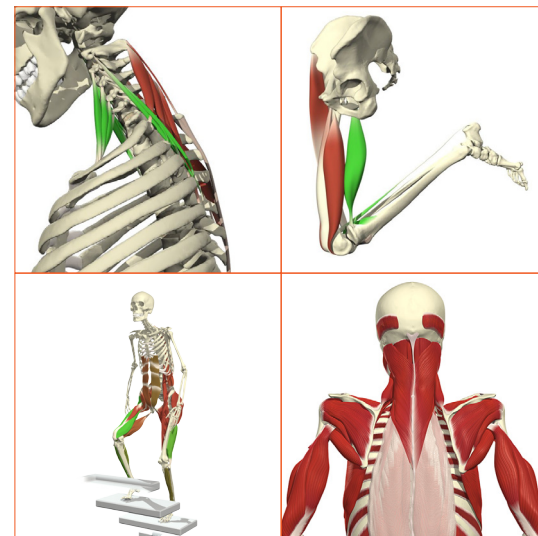
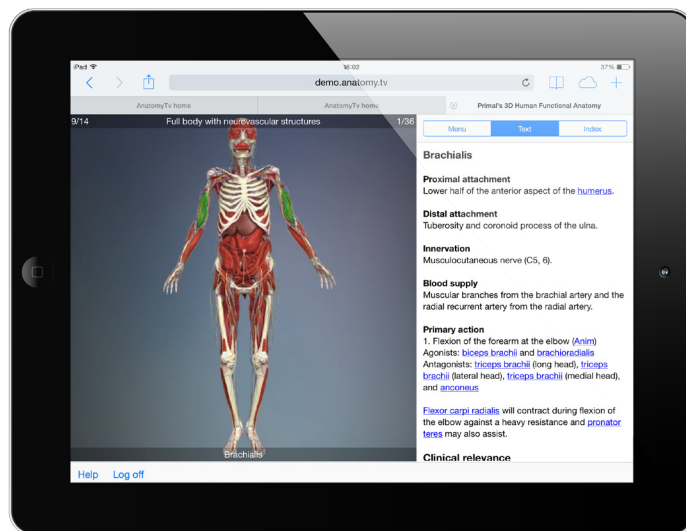
- **Short, accessible text explanations and links to related content.**

## Author

**Susan Kay Hillman**

ATC, PT, Associate Professor and Director of Human Anatomy, Arizona School of Health Sciences, a division of Kirksville College of Osteopathic Medicine.

## Available on your iPad



**Easily review and explain musculoskeletal anatomy using interactive and 3D modeling.**

Interactive functions allow you to rotate the 3D models through 360 degrees and add or remove layers of anatomy to view and label any visible structure with ease.

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