

BIODIGITAL

Mission: To make health and the human body understandable to all people.

Background: With over 20 years of experience using 3D technology to explain complex medicine, BioDigital's founders began their careers in Biomedical Engineering, 3D Medical Animation, Health Informatics and Anatomy. Founded in 2002, BioDigital spent a decade helping customers in healthcare visualize their health information before building the BioDigital Human in 2012.

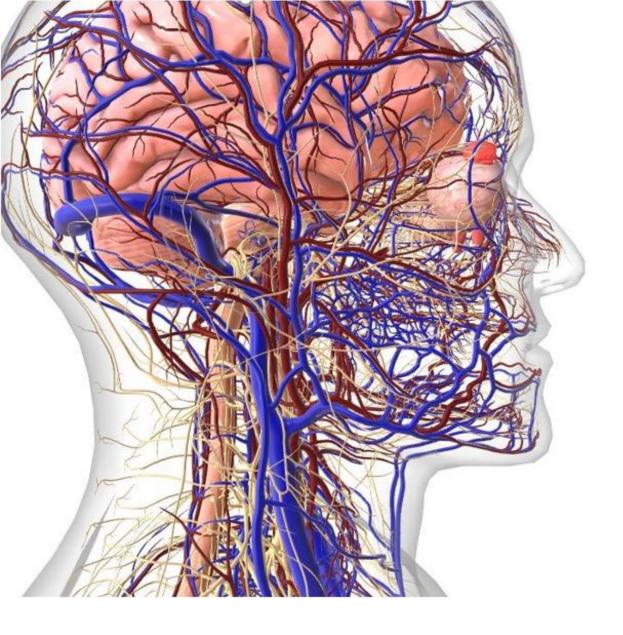
The BioDigital Human is a comprehensive virtual model of the human body, including anatomy, physiology, conditions, and treatments. The platform empowers users to create immersive experiences in any web or mobile application using interactive, 3D technology to visualize the inner workings of the human body.

BioDigital



The BioDigital Human platform is a medically accurate, virtual map of the human body—composed of 8,000+ individually selectable anatomical structures, 600+ simulated health conditions and treatments, and a powerful toolkit to map, visualize and share 3D models.

This fully embeddable, cloud-based software is available in eight languages, on any phone, laptop, computer or in AR/VR for use within any educational or clinical workflow.



Why BioDigital?

Level up faculty resources with access to 3D models that can be customized to meet learning objectives and create interactive assessments.

Improve student learning outcomes through active learning with interactive 3D that provides an ideal self-study experience, allowing students to peel away layers, rotate models, zoom, fade, and test their knowledge with 3D quizzes.

Enhance course materials by embedding innovative experiences you create with Human Studio, our suite of authoring tools, within your learning management systems, e-learning materials, online courses, and more.

BioDigital

How it works:

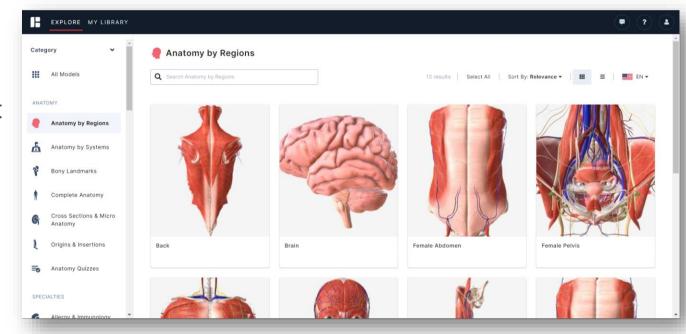
- Interact with 3D models, including 700+ 3D anatomy, disease and treatment models
- Use pre-built models, customize them, or create quizzes
- Save models to your <u>library</u> and organize them into collections
- Use the content within the web or mobile apps or add directly to your online materials
- Engage your students and improve learning outcomes with interactive 3D



BioDigital Human

Includes:

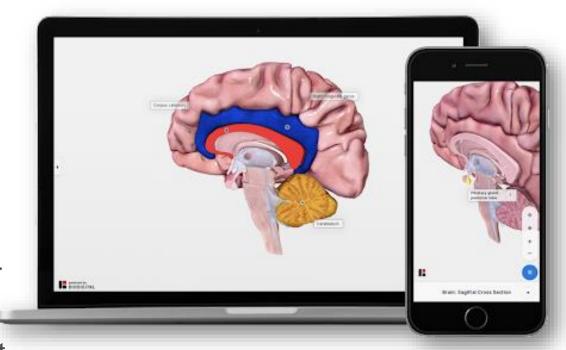
- Complete 3D male and female anatomy models
- 600+ 3D condition, disease and treatment models
- Easy LMS integration to support faculty and course learning objectives
- 640+ 3D quiz questions
- An authoring tool that allows users to adapt, create, animate and publish 3D models



BioDigital Human

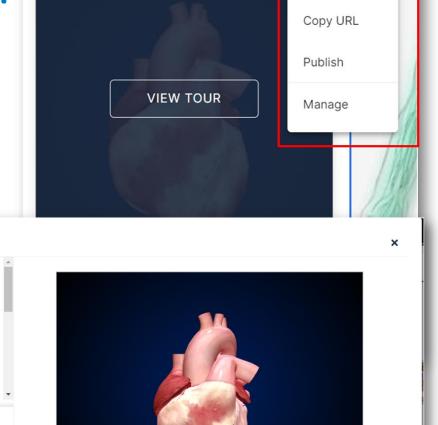
How it works:

- Explore our library of hundreds of 3D models
- Use pre-built models, customize them, or create quizzes
- Save models to your library and organize them into collections
- Use the content within the web or mobile apps or add directly to your online materials
- Engage your students with interactive 3D content



LMS-Course Integration Made Easy!

- Publish in your LMS
- Copy URL for direct access
- PowerPoint presentations

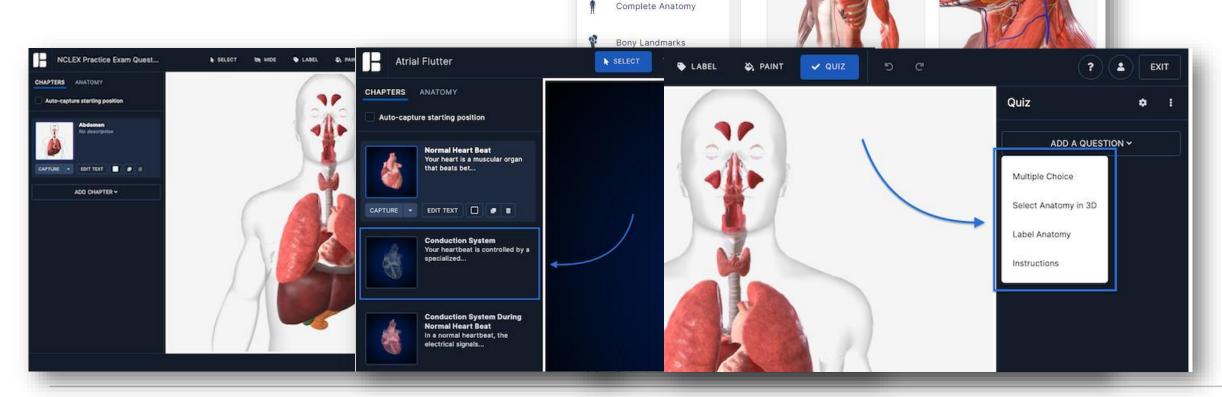






Anatomy Quizzing

- Self Assessments for students
- 3D Custom Quizzes for Faculty



EXPLORE MY LIBRARY

■ Anatomy Quizzes

Q Search Anatomy Quizzes

Category

ANATOMY

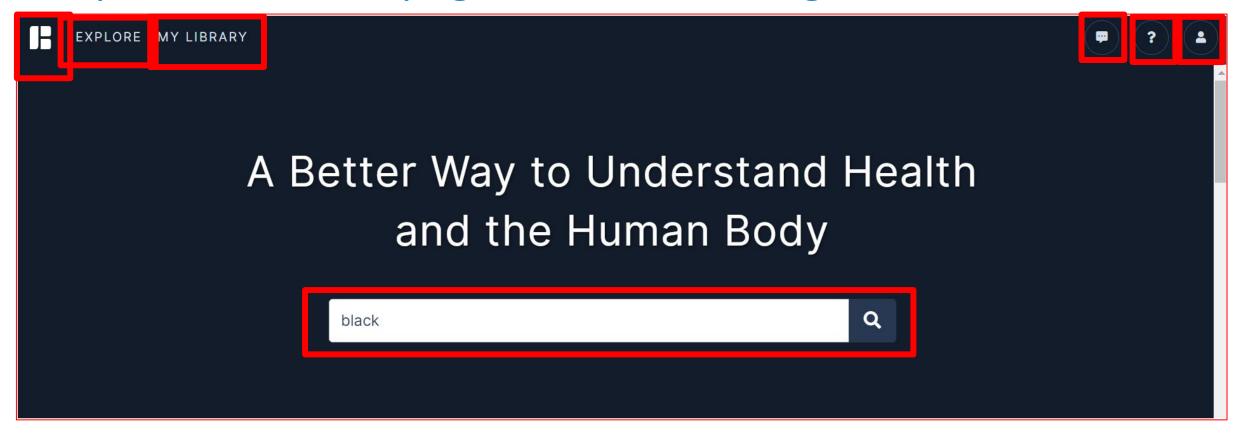
All Models

Anatomy by Regions

Anatomy by Systems



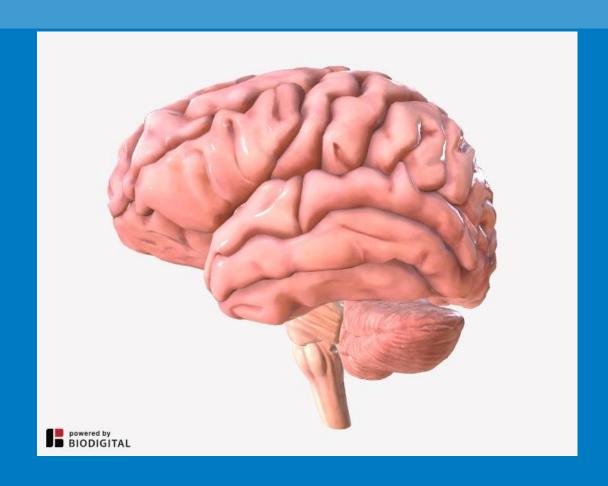
Explore the Homepage & General Navigation



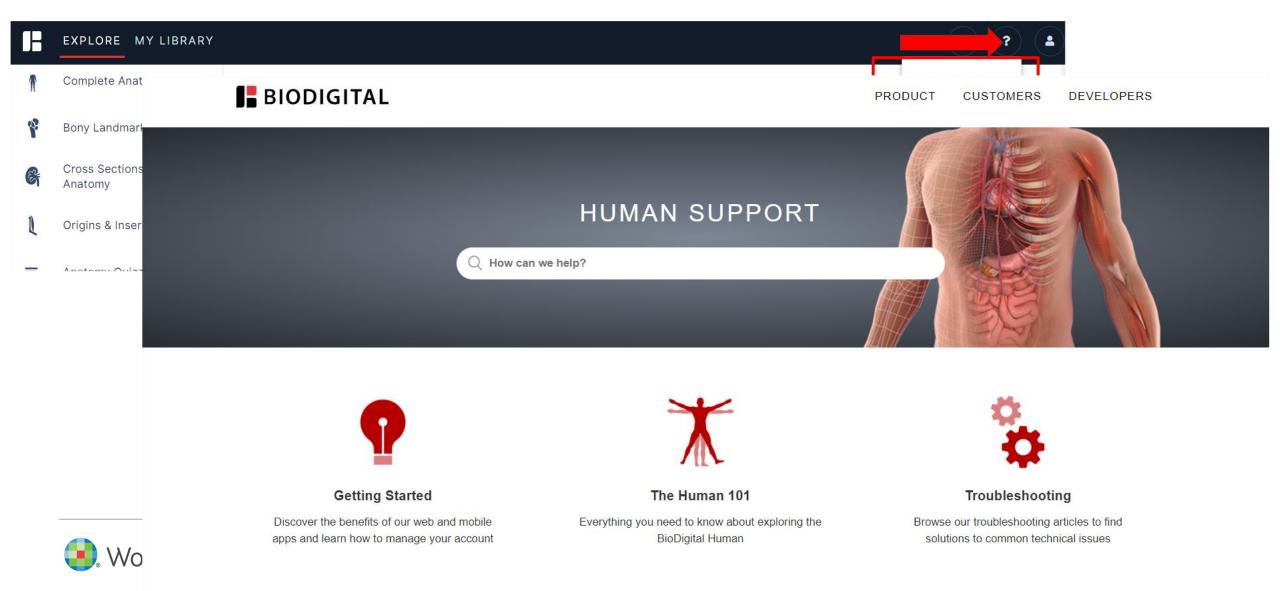
Demo!



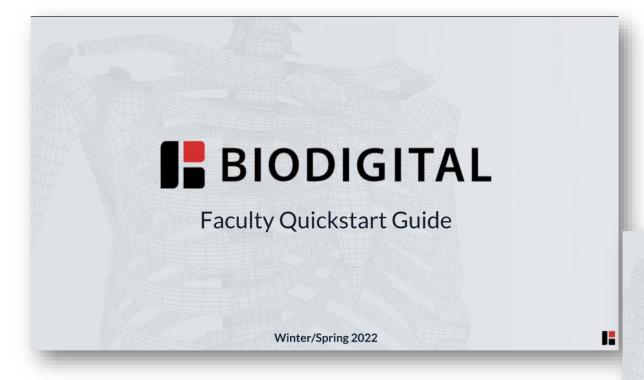
https://human.biodigital.com/login/create?code=WKSDRB6B



Access the BioDigital Help Center



QuickStart Guides



Click the images to access the Guides

