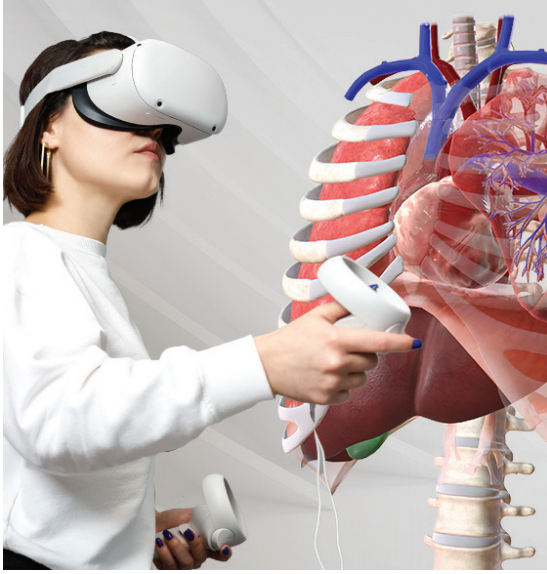
BioDigital Human XR

Experience the BioDigital Human in virtual reality

For over a decade, BioDigital Human's anatomy visualization platform has helped thousands of people understand complex conditions and treatments using interactive 3D technology. Instructors and learners can interact and collaborate over anatomy dissections, health conditions, and treatments in the same virtual space in real time. BioDigital XR offers a robust, intuitive virtual reality experience.



Why BioDigital Human XR?

- Work with virtual hands to manipulate anatomical structures to simulate real-world experience.
- Make anatomical arelationships come alive in virtual space.
- Provide a safe-to-fail learning experience for students across healthcare programs.
- Educate on treatments and surgery in virtual reality.
- Improve learning outcomes and increase engagement.
- Save time and money on travel using virtual reality that mirrors lab experiences.

Device Support: BioDigital Human XR is compatible with the Meta Quest 2, 3, and Pro.



Key features

- Use of virtual "hands", via a compatible device, to manually manipulate anatomical structures.
- Synchronization with the BioDigital Human web and mobile platform, providing access to the world's largest 3D library of immersive anatomy, disease, and treatment models.
- Three modes that allow users to hide structures, peel away layers.
- Audio narration, ideal for learning Latin names in anatomy and enhancing the experience for those who prefer to listen.

For more information about BioDigital Human XR, contact **sales@ovid.com**.

Wolters Kluwer

Ovid®

ovid.com