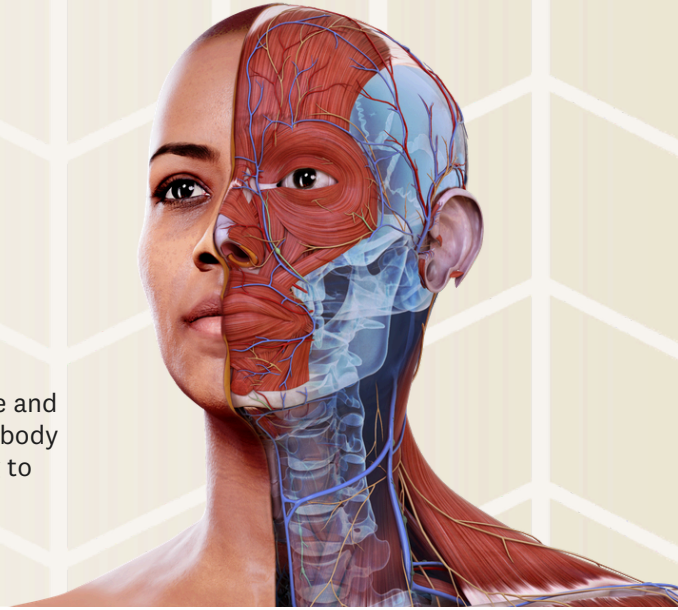




Complete Anatomy

Teach radiology with anatomical *clarity*

Help students move beyond memorization to confidently recognize and interpret anatomy as it appears in real radiological scans. The full-body Complete Anatomy Radiology collection directly links real imaging to our interactive 3D anatomy model to deepen understanding.



Strengthen clinical and exam readiness

Linking side-by-side radiology scans with 3D anatomy helps prepare students for the types of images they will encounter in exams and clinical settings.

Looking for ways to clarify radiology concepts in your courses? This collection can be used to:

- Connect 2D scans to 3D structures to clarify complex spatial and anatomical relationships
- Run comparative activities to improve recognition of anatomy across imaging types
- Incorporate exam-style identification exercises on radiology images before revealing labels

Bring radiology into focus

Explore impactful, ready-to-use radiology content designed to help students make clear connections between anatomy and diagnostic imaging.

- Compare 550+ radiological images side-by-side with our interactive 3D anatomy model
- Explore imaging modalities, including MRI, CT, angiography, radiography, and mammograms
- Narrow the focus by body region and anatomical plane to match course structure



Bring Complete Anatomy to your institution today

