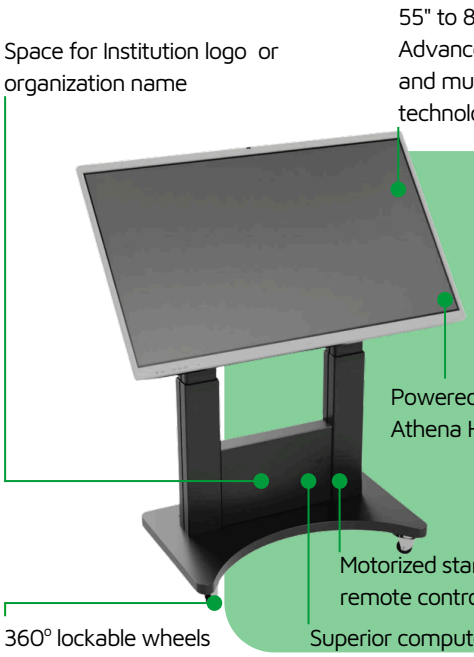
Athena Table™

Version 1.0
Model No. ATLV1

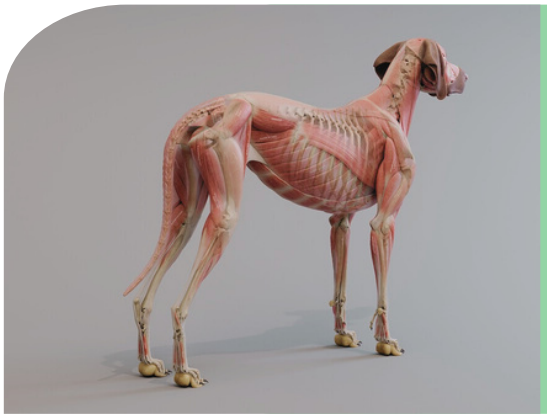


The Athena Table, a cutting-edge Virtual Anatomy Table by **Axes Medverse Private Limited** is Built on 3D Slicer (© Brigham and Women's Hospital); intended strictly for educational use. It is designed to transform anatomy education through innovation and interactivity. Powered by world's most advanced anatomy solution, it enables learners to explore the animal and human body with unmatched clarity and precision.

With a simple touch of your finger, Athena Table allows you to view, rotate, scale and study anatomical structures in life-like 3D detail. This creates an engaging and immersive experience that makes understanding the complexity of the animal and human body easier.

Bovine
Feline
Avian
Equine
Canine
Rodent
Porcine
Anuran





- Anatomical atlas of animals from 8 species
- Human Virtual Cadaver, Human Atlas and Radiology etc.
- All labeled in detail
- DICOM mode (CT, RM, US, etc.)
- PACS integration
- 2D Multiplanar Reconstruction (MPR)
- 3D (Volumetric, Iso-Surface, MIP, X-Ray)
- Complete annotations and measurements
- Report and print

Disclaimer:

- Athena Table is built on **3D Slicer (© Brigham and Women's Hospital).**
- The name "Athena Table" is used as a trademark by Axes Medverse Private Limited. The product is intended for educational use and may be classified under HS Code 9023, subject to applicable customs classification rules.
- * Athena Hub (Software) is a product owned by Medical Harbour, Brazil.

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