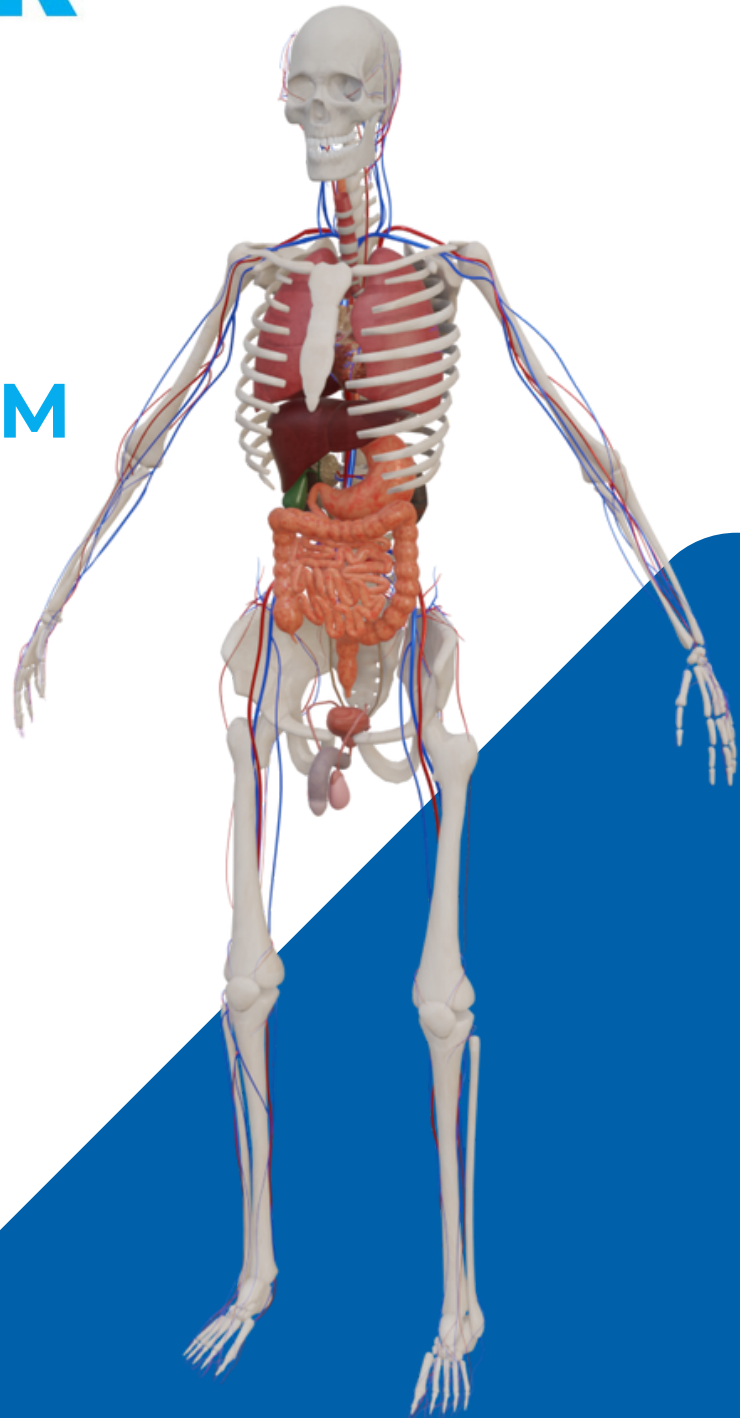


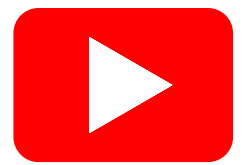
INION VR

InionAtlas™



<https://inionvr.in/>

About InionAtlas™



[Watch Video](#)

Anatomy Reimagined in VR & MR

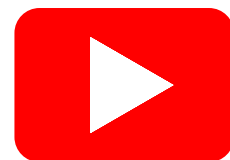
InionAtlas brings human anatomy to life through immersive Virtual Reality and Mixed Reality.

No more static 2D diagrams or bulky cadavers—students can now explore the human body in 3D, interact with detailed models, and truly understand structure, function, and clinical relevance.

Key Highlights

- **3D Immersive Models:** Explore every bone, muscle, vessel, and organ with lifelike accuracy.
- **Interactive Learning:** Rotate, zoom, and dissect layers to grasp concepts intuitively.
- **Clinical Context:** Each model is paired with simplified notes, surgical relevance, and nursing applications.
- **Scalable Access:** Designed for classrooms, labs, and individual learning—whether in medical colleges or nursing institutes.



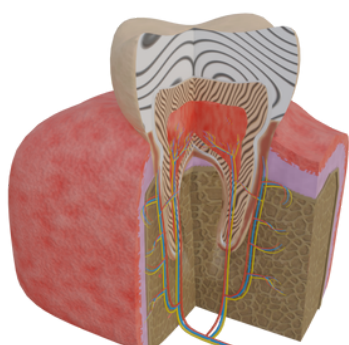


[Watch Video](#)



Why InionAtlas?

- **For Students:** A hands-on, engaging way to learn complex anatomy with clarity and retention.
- **For Educators:** A powerful teaching aid that simplifies demonstrations and enhances participation.
- **For Institutions:** A modern training solution that positions your college at the forefront of medical education.



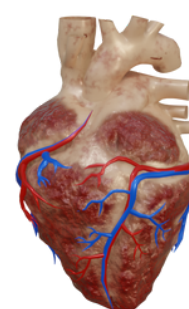
Micro Anatomy

250+ detailed interactive micro anatomy with cell level interaction in every module



Full Body Anatomy

From Skeleton to muscular level full body anatomy with 300+ interactive anatomy parts



Physiology

Textbook standard major organ physiology interactive animations.



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