

ART AUGMENTED REALITY TRAINING

Interactive Anatomy

ART provides a platform to enhance student learning by understanding anatomy from the inside out.

Dive under the skin using our free Augmented Reality Training app, to build understanding of anatomical structures and contextualise procedural practice with Limbs & Things models.

Augmented Reality



Download the app for free

Free to download, learners can explore the anatomy of some of our core training models in interactive 3D. Visualise key anatomical structures with 360° rotation and detailed labels to help build understanding ahead of classroom learning or during revision.

Use with our compatible trainers

For classroom teaching, combine the app and mat to add context for the learner through augmented reality. They'll be able to associate underlying anatomy with the trainer, bringing increased visual and spatial understanding during procedural practise.

KEY FEATURES & BENEFITS

- Visualise the key pieces internal anatomy
- Rotate anatomy in 360°
- Detailed anatomical labels
- Provides variation in anatomy
- Animation showing different procedures effect on the anatomy
- Linking internal anatomy to physical products and procedures

SKILLS

- Gaining an increased understanding of internal anatomy
- Increasing knowledge of procedures
- Understanding the anatomical differences in various pathologies

USAGE

- The ART app is compatible with with a tablet or smartphone - Each compatible product requires a specific mat to activate the ART technology

Learning has never been more lifelike limbsandthings.com

Cathterisation Trainer Range



60850, 60851, 60869, 60870

Lumbar Puncture & Epidural Range



61000, 61001, 61002, 61023, 61024, 61025

Chest Drain & Needle Decompression Trainer

PROMPT Flex Birthing Simulator



60230, 61230



80100, 80200, 80106, 80206

WATCH **ART** IN ACTION





Our ART range is constantly expanding, discover the latest updates on our website





REQUEST A DEMO

BUY ONLINE

CUSTOMER SUPPORT

Visit our website to purchase a mat for your model and start your Augmented Reality Training today

limbsandthings.com

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