

Acland's Video Atlas of Human Anatomy

3D Rotational Gross Anatomy Videos Featuring Real Cadaver Specimens

- Show fresh anatomical specimens in their natural colours
- Ideal for preparation and review in human/gross anatomy courses and lab environments
- Get a 360 degree view of specimens accompanied by clear narration and labelled structures
- IP Authenticated or LMS delivery available; embed clips into course syllabi
- Subscribe to the complete 5-volume collection or a specific body region
- Available online and optimised for mobile devices

Acland's Video Atlas of Human Anatomy is the optimal anatomy learning solution. Watch and listen to world-renowned anatomist Dr. Robert Acland (Professor Emeritus of Surgery, University of Louisville School of Medicine) as he shows and describes anatomical specimens within each region of the body—covering bones, muscles, tendons, organs, and more.

Available online, this atlas is ideal for students, residents, and faculty within medical, dental, physician assistant, physical/occupational therapy, and nursing programs. Acland's Anatomy provides foundational information to supplement the learning and teaching they receive in the classroom and in practice.

Why Acland's Video Atlas of Human Anatomy?

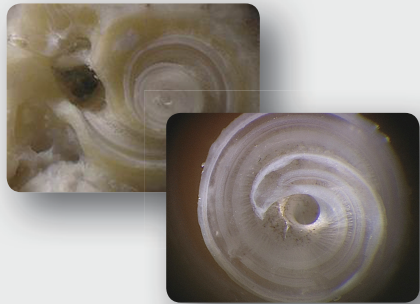
- Support the teaching and learning of anatomy with nearly 330 narrated video clips
- Coverage includes upper extremity, lower extremity, trunk, head & neck and internal organs; plus ground-breaking new inner ear content
- Interactive Q&A lets students track their performance and take quizzes in timed or review mode—ideal for practical exam preparation
- Demonstrate muscle function in 3D to colleagues, staff, and patients
- Browse video clips, share with colleagues, and add to "Favourites" tab for quick reference
- Download PDF transcripts for use in teaching guides and patient handouts



See inside for more details

5-Volume Gross Anatomy Video Collection

These gross anatomy videos are comprised of 5 volumes, organised by region. Each volume offers in-depth coverage of the bones, joints, muscles and more. This online resource also offers material to support students and faculty learning and teaching structure identification, including self-assessment/Q&A and PDF transcripts.



NEW! 5 Groundbreaking Videos in Volume 4, Featuring the Inner Ear:

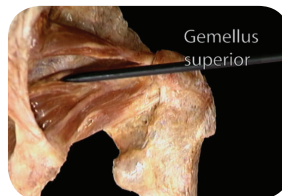
- Bony labyrinth and its relationships
- Membranous labyrinth and fluids of the inner ear
- Vestibule of the inner ear
- Semicircular ducts
- Cochlea

Watch our podcast!

See the new content and Dr. Acland's unique process at youtube.com/user/LippincottPublishing

Volume 1: Upper Extremity

- Shoulder
- Arm & Forearm
- Hand

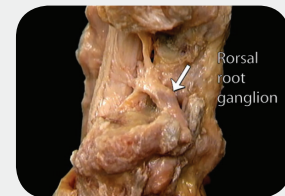


Volume 2: Lower Extremity

- Hip
- Knee
- Leg & Ankle
- Foot

Volume 3: Trunk

- Spine
- Musculoskeletal Structures of the Thorax
- Musculoskeletal Structures Around the Abdomen
- Musculoskeletal Structures of the Pelvis



Volume 4: Head & Neck

- Support & Movement of the Head
- Facial Skeleton & the Base of Skull
- Nasal Cavity & Surroundings
- Oral Cavity & Surroundings
- Larynx & Surroundings
- Facial Muscles & Scalp
- Brain & Surroundings
- Nerves of the Head & Neck
- Blood Vessels of the Head & Neck
- Eye & Surroundings
- Ear - *new Inner Ear content*



Volume 5: Internal Organs

- Thoracic Organs
- Abdominal Organs
- Reproductive System

