

THE ANATOMICAL SOCIETY AND PRIMAL PICTURES

Anatomy Learning Outcomes for Medicine



PRIMAL PICTURES
POWERING **ANATOMY.TV**



We understand **anatomy can be overwhelming** and that **teaching time has been reduced**

Our model is the most **detailed and accurate** on the market – but this can have a downside

We wanted to help **you**, to help your students understand **exactly what they need to know**

Align with the medical curriculum



Original Article | [Free Access](#)

The Anatomical Society core regional anatomy syllabus for undergraduate medicine

C.F. Smith , G.M. Finn, J. Stewart, M.A. Atkinson, D.C. Davies, R. Dyball, J. Morris, C. Ockleford, I. Parkin, S. Standring, S. Whiten, J. Wilton, S. McHanwell

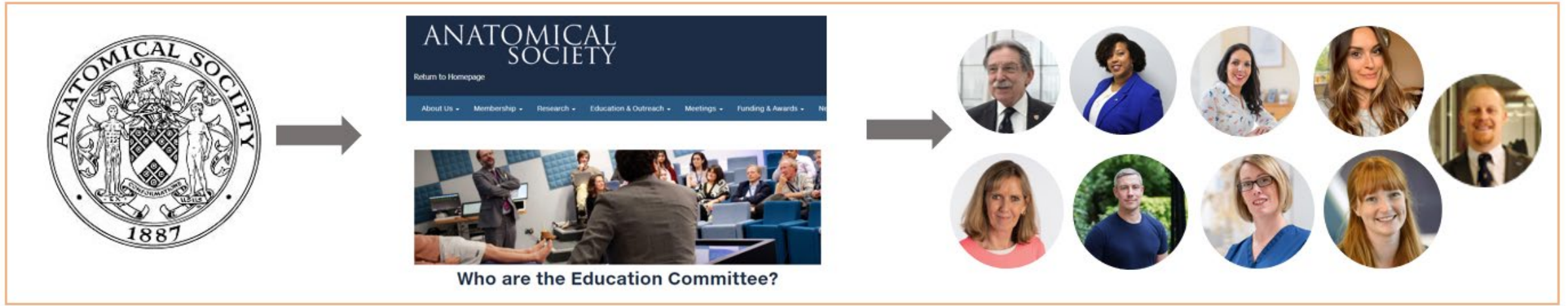
First published: 27 November 2015 | <https://doi.org/10.1111/joa.12405> | Citations: 69



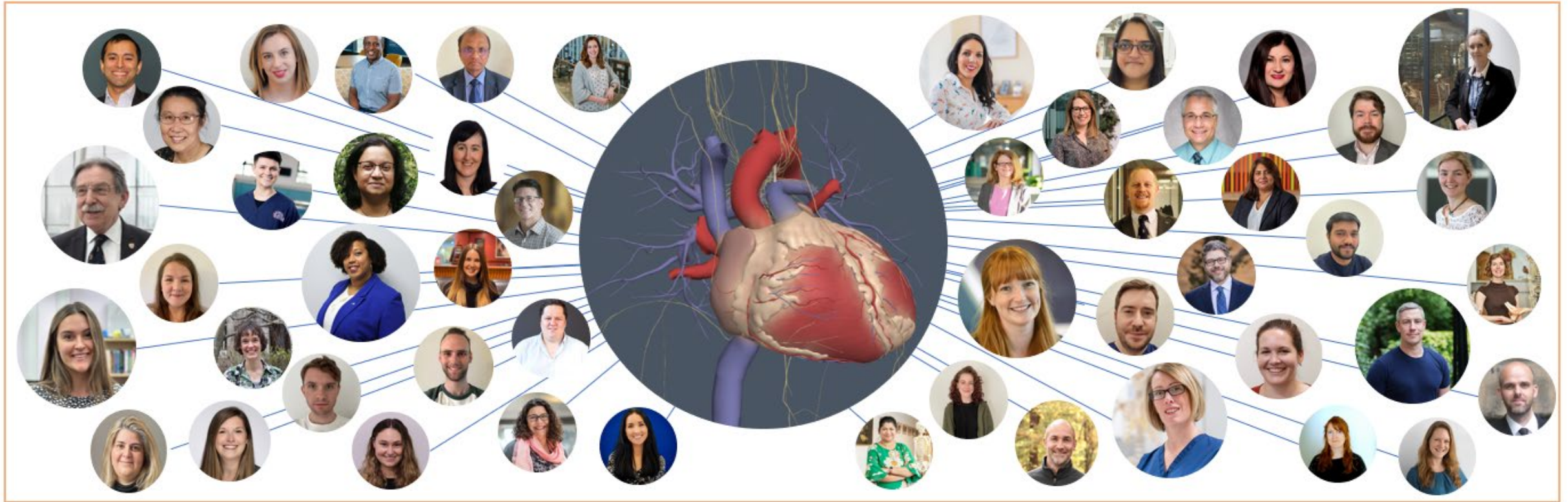
10. Describe the anatomy of the dural venous sinuses. Explain the entrance of cerebral veins into the superior sagittal sinus in relation to subdural haemorrhage. Explain how connections between sinuses and extracranial veins may permit intracranial infection.
11. Describe the anatomy of the individual layers of the scalp. Describe the significance of its blood supply, particularly in relation to laceration injuries.
12. Describe the main muscles of the face and summarise their nerve supply and the consequences of injury to their nerve supply.
13. Describe the anatomy of the eyelid, conjunctiva and lacrimal gland. Explain their importance for the maintenance of corneal integrity.
14. Describe the boundaries of the orbit, the globe of the eye and the location, actions and nerve supply of the intrinsic and extraocular muscles. Explain the consequences of injury to their nerve supply.

- **156 Learning Outcomes** written over 20 years
- Peer-reviewed by a further 39 academics via a [Delphi process](#)
- **One video per Learning Outcome**
- **35 hours** of explanatory videos describing everything a medical student needs to understand about anatomy

Relevant and Credible Content



- Partnered with the Anatomical Society Education Committee to form an **Editorial board**
- **Every single word spoken** has been verified for accuracy and relevance to the medical curriculum



- **49 Presenters from 33 institutions** around the world
- A **variety of learning styles** to help engage the viewer
- Our portfolio of 3D models to provide stunning visuals

DEMO

Anatomy Learning Outcomes for Medicine

3D Atlas

Head and Neck

Spine

Shoulder and Arm

Forearm, Wrist and Hand

Thorax and Abdomen

Pelvis and Perineum

Hip and Thigh

Knee

Leg, Ankle and Foot

3D Real-time

English
Latin
Chinese

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Head and Neck

Spine

Shoulder and Arm

Forearm, Wrist and Hand

Thorax

Abdomen

Male Pelvis

Female Pelvis

Hip and Thigh

Knee

Leg, Ankle and Foot

Whole Body

Anatomy and Physiology

Body Plan and Organization

Chemistry

Cell Biology

Histology

Integumentary System

Skeletal System

Muscular System

Nervous System

Special Senses

Endocrine System

Blood

Cardiovascular System

Lymphatic System and Immunity

Respiratory System

Digestive System

Metabolism

Urinary System

Fluid, Electrolyte & Acid-Base Balance

Reproductive System

Development and Differentiation

Disease and Conditions

Diabetes & Conditions

Imaging

Ultrasound: Upper Limb

Ultrasound: Lower Limb

Cross-sectional Anatomy

Release details

Primal's Medical Learning Outcomes

- First release **now live!**
- Final release **April 2023 (closed captions, transcript download, MCQs & key structures)**

Final points

- **Trials** are available (clientservices@primalpictures.com)
- **Logout** to see full list of outcomes, editors and presenters
– can be seen in front of paywall
- **One full video available** -
<https://www.primalpictures.com/video/sample-video-anatomy-learning-outcomes-for-medicine/>

Questions?
Comments?
Feedback?

Please contact
clientservices@primalpictures.com

