FUNCTIONAL ANATOMY AND THERAPY

You can access animations covering many common movements such as flexion, extension, adduction and abduction for the head and neck, upper extremity, trunk, pelvis and lower extremity.



MRI imaging, slides and video clips, as well as a 'point and click' function are also available here

QUIZZING

Anatomy quizzes are also available.

The quizzes can be adapted to suit your requirements

You can select a specific region or system of the body, as well as choosing which type and style of questions you would like



AVAILABLE AS AN APP

Anatomy TV is available as an app on both Android and iOS platforms





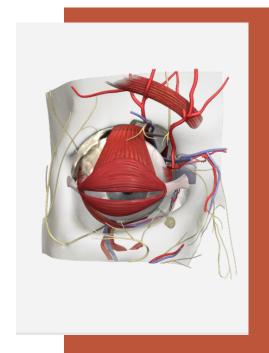
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ANATOMY TV



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The human body is the best picture of the human soul

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HOW TO ACCESS

Available with your NHS OpenAthens account

If you do not have an account or have forgotten your login details, please contact us and we can help

Go to....

https://www.anatomy.tv/login



Alternatively, scan the **QR code** to take you to the login page

Choose the option to sign in with your **OpenAthens account**

You can then choose to create your own **Anatomy TV profile** or continue without



Once in, you can **search** or **browse** to find what you're looking for

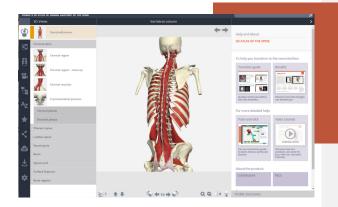
The functionality and layout of each product is the same

Use the **left-hand toolbar** to navigate. Content is organised by **media type** and illustrated with thumbnails.

Anatomy TV includes the following products:

3D ANATOMY ATLAS

Choose from over 290 interactive **3D** anatomy views, including 148 trigger points, covering the whole body.



You can choose to see MRI imaging, slides and video clips, as well as a 'point and click' function which allows you to find out more information about any part of the body



You can also save any images or text

3D REAL TIME

This product allows you to build bespoke models of anatomy by giving you access to a full contents list of 3D structures for you to pick and choose from

You can rotate your model **360** O to view them from any angle or proximity

