

ACLAND'S VIDEO ATLAS OF HUMAN ANATOMY

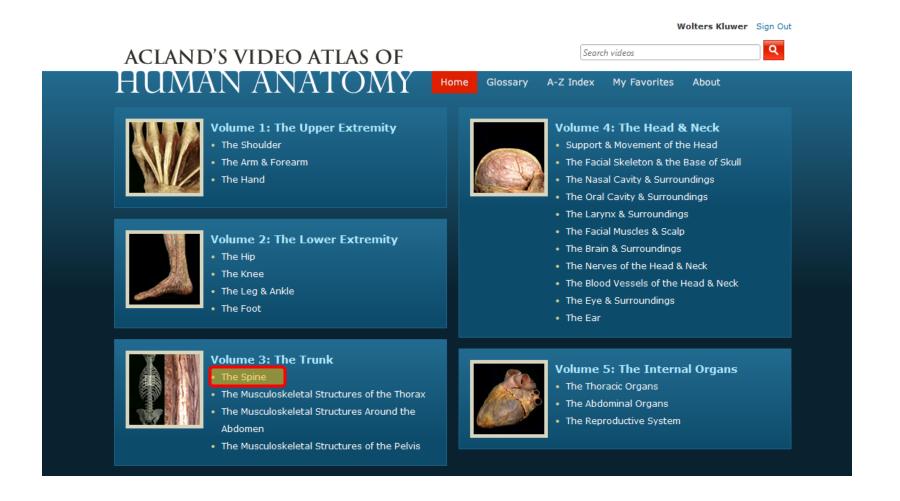
人體實體解剖影片資料庫

內容分五大類:

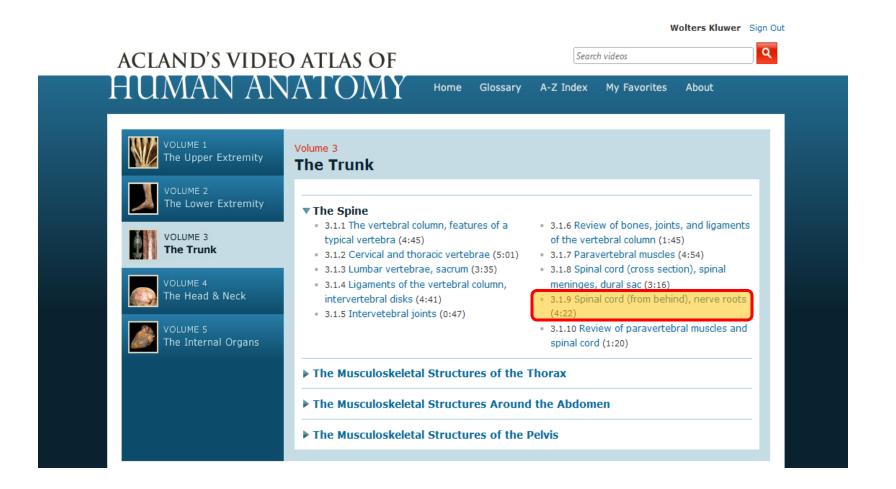
- 1. 上肢 (The Upper Extremity)
- 2. 下肢 (The Lower Extremity)
- 3. 軀幹 (The Trunk)
- 4. 頭部與頸部 (The Head & Neck)
- 5. 身體器官 (The Internal Organs)

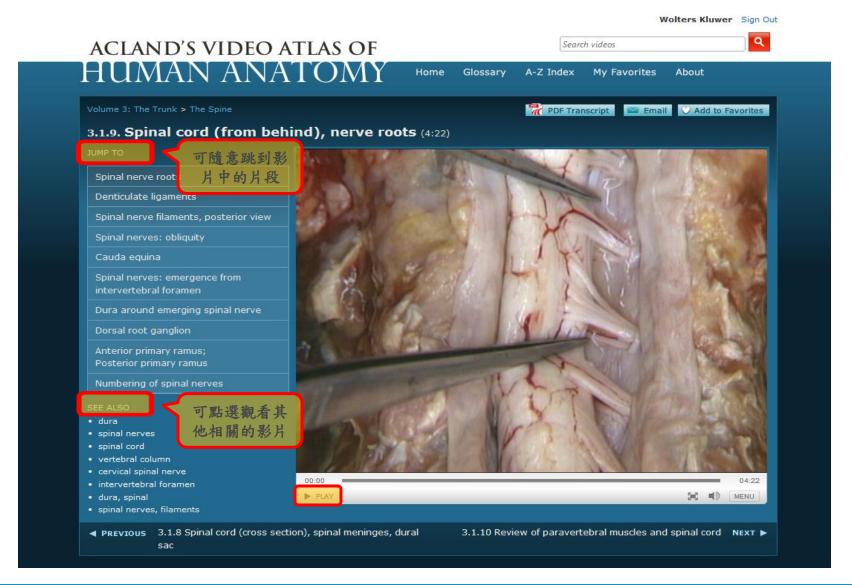
每大類再細分相關部位. 可藉由 瀏覽, 快速查詢功能, 或AtoZ分類方式 找尋所需的影片

















3.1.9 Spinal cord (from behind), nerve roots (4.22)

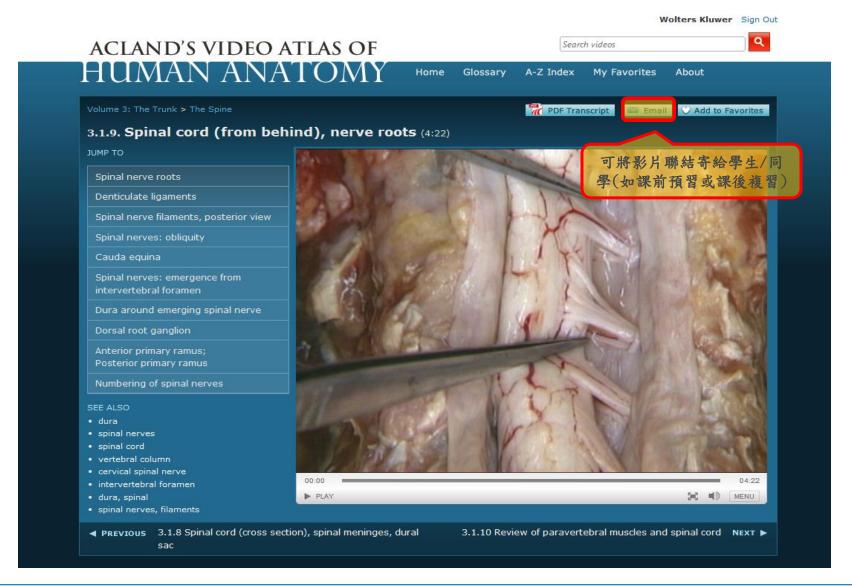
Let's see some more details. These are nerve roots - we'll look at them in a minute. The cord is attached to the dura by a series of fine, triangular ligaments, the denticulate ligaments. To see how the spinal nerves arise, we'll go up to the cervical region. The denticulate ligaments have been divided.

Each spinal nerve arises from a small bundle of dorsal filaments, which unite to form the dorsal, sensory root of the nerve, and a similar bundle of ventral filaments, which unite to form the ventral, motor root.

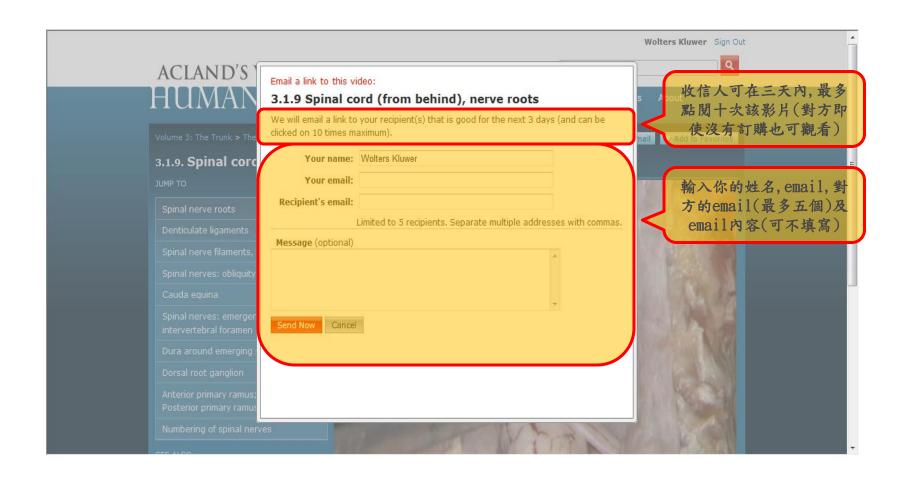
In the cervical region, the nerve roots follow a slightly oblique, downward course. In the thoracic region their course becomes more oblique.

Here right at the lower enterprise in a large number of nerve roots, which is here of the cord which is here of the cord which is here

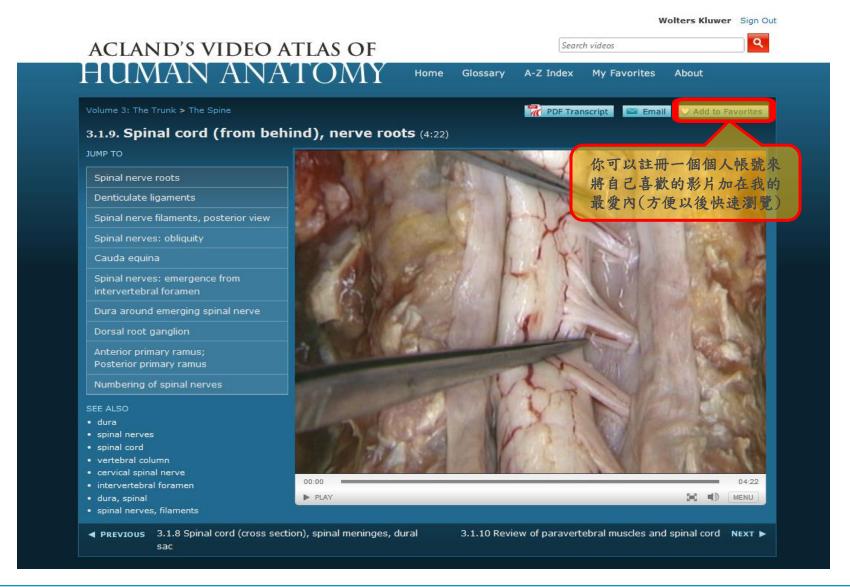




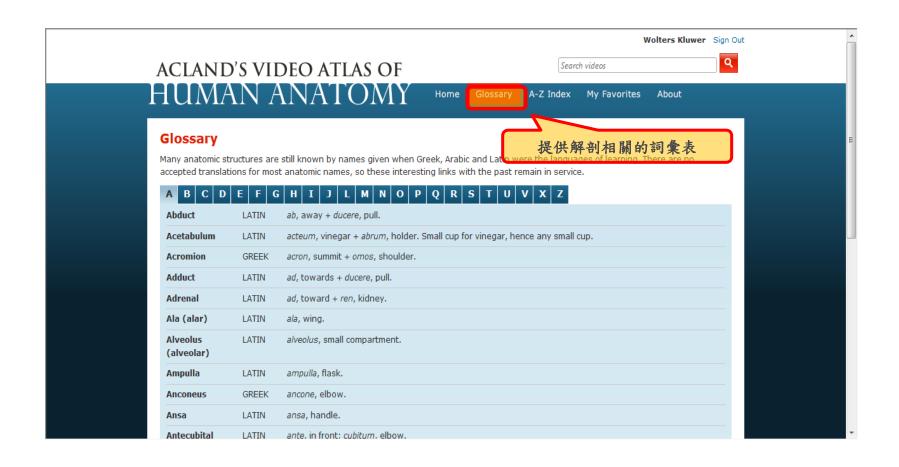


















Q & A

如有產品相關問題,請隨時與我聯繫 孟家瑋, Email:gary.man@wolterskluwer.com



