Wolters Kluwer

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# Grant's Dissection Videos

**Grant's Dissection Videos** are a collection of 77 high-resolution videos, totaling more than 14 hours, that demonstrate the Grant's method of cadaver dissection sequences, as described in the renowned *Grant's Dissector* text.

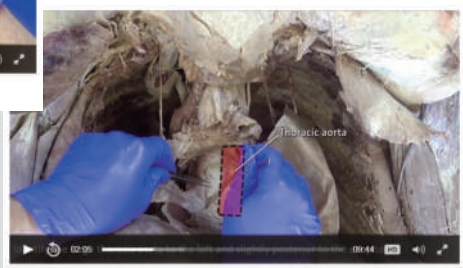
Organized by body region, each video includes narration by Dr. Alan Detton, on-screen labeling and text showing students:

- What they are expected to achieve in lab
- The steps required for each dissection
- The information they need to learn for practical exams

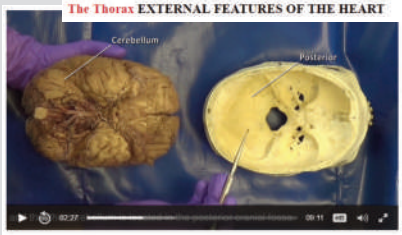
***Designed to support and enhance anatomy education across healthcare programs***

The Upper Limb FLEXOR REGION OF THE FOREARM

The Thorax EXTERNAL FEATURES OF THE HEART




The Thorax POSTERIOR MEDIASTINUM




The Head and Neck Gross Anatomy of the Brains

- **Demonstrates cadaver dissection sequences using real anatomic specimens**
- **77 videos with over 14 hours of content**
- **Organized by body region, covering:**
  - **Back**
  - **Upper Limb**
  - **Thorax**
  - **Abdomen**
  - **Pelvis and Perineum**
  - **Lower Limb**
  - **Head and Neck**
- **Contains clear narration, on-screen labeling and text**
- **Can be used with or without a dissection lab**
- **Accessible online for student and faculty use**

## Why *Grant's Dissection Videos*?

- **Ideal for preparation and review** in the gross anatomy lab environment
- **Real cadaver specimens** provide the anatomical detail students need to recognize important relationships revealed through dissection
- **Shows students the proper steps** for dissections and the information they need to learn for practical exams
- **Enables independent learning** and frequent viewing by students
- **Greatly improves student confidence** and makes their use of lab time more efficient
- **Benefits students** that do not have access to a dissection lab, or have limited time or access
- **When combining Grant's resources** – including *Grant's Atlas of Anatomy* and *Grant's Dissector* – both faculty and students have a consistent presentation and sequence that will allow for a deeper and more meaningful understanding of anatomy

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# Grant's Dissection Videos

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