UNIVERSITAS
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Veritas, Probitas, Iustitia
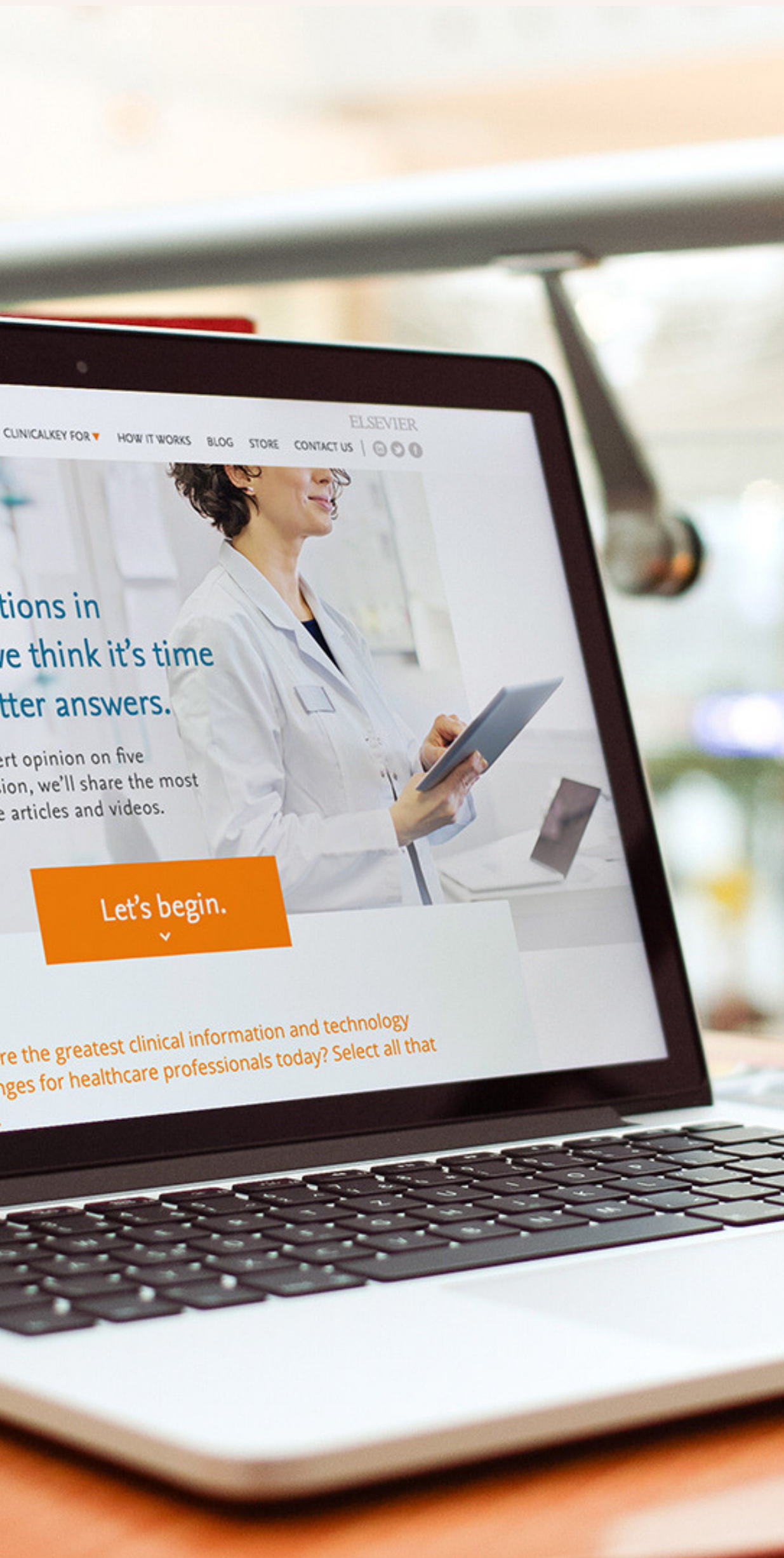
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ClinicalKey®

Drive better decisions anytime, anywhere

Your Key to Medicine

ClinicalKey is an advanced search engine that provides fast and deep access to the most current, evidence-based material to support your professional development and clinical decision making.

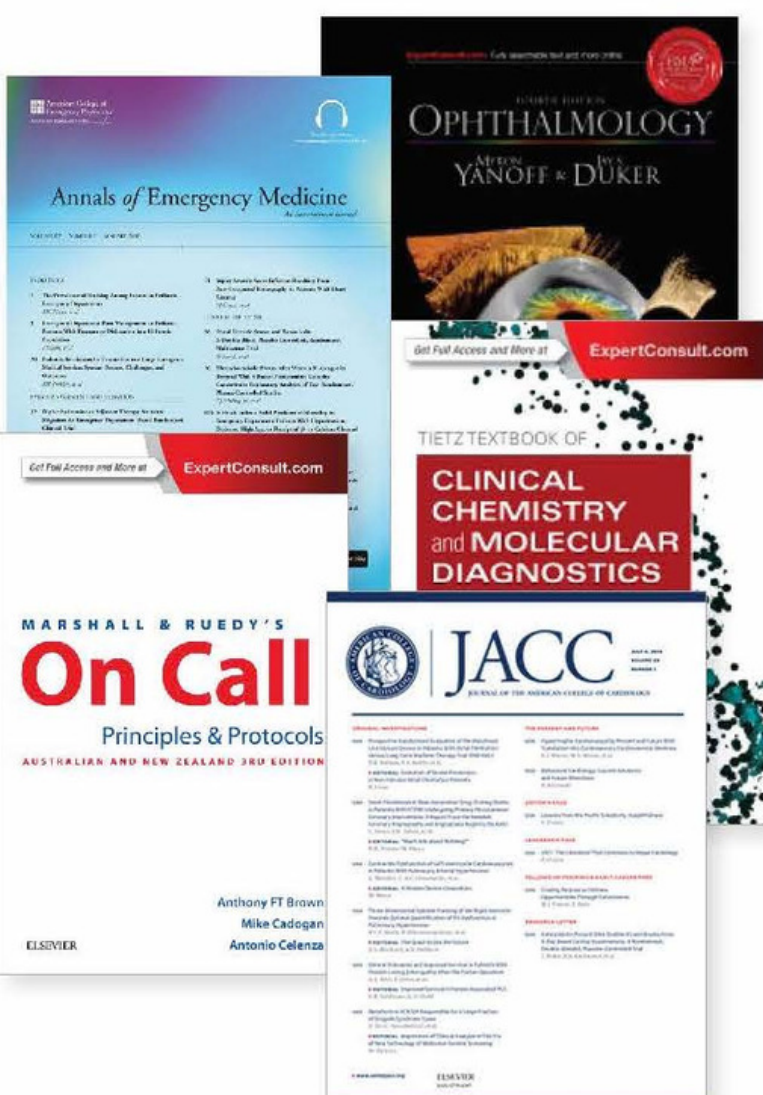## Deep evidence from a trusted source

When you need greater depth, ClinicalKey can help you discover content from an extensive range of books, journals, guidelines, multimedia and more.

Top Books

- Robbins & Cotran Pathologic Basis of Disease
- Oh's Intensive Care Manual
- Miller's Anesthesia
- Braunwald's Heart Disease

Top Journals

- The Lancet
- JACC
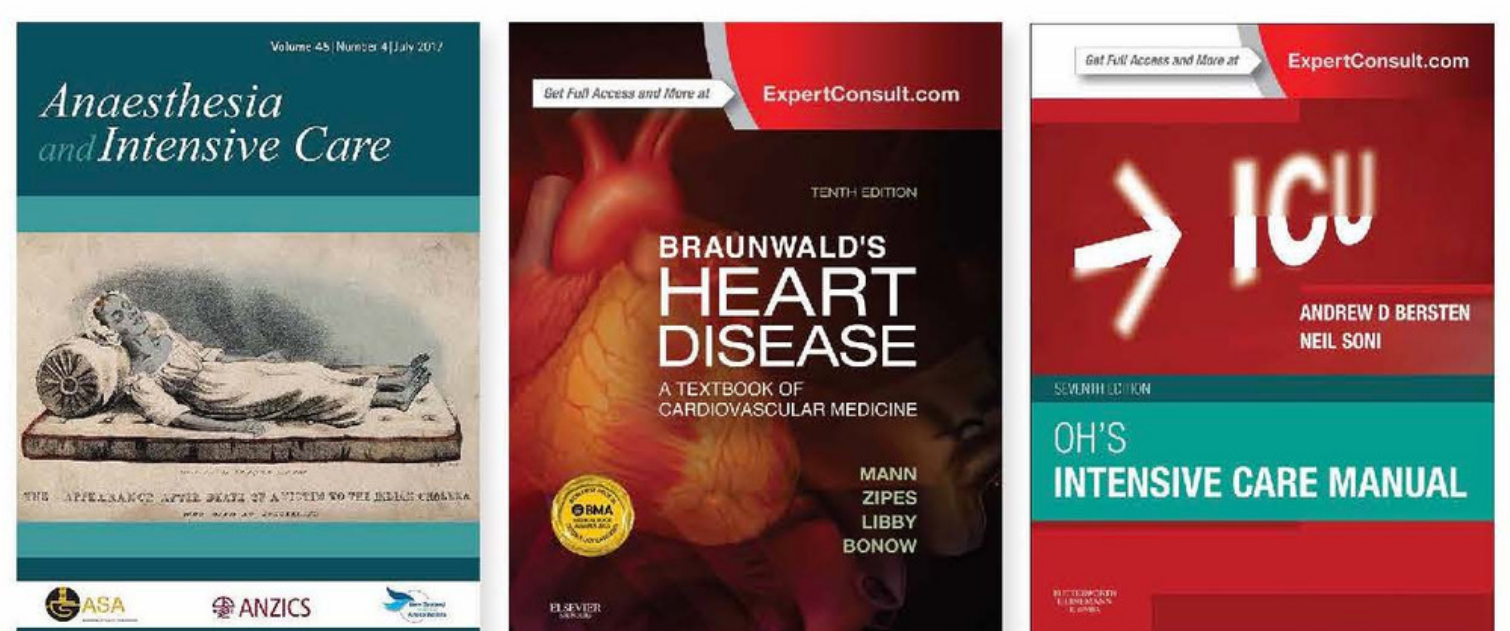- Annals of Emergency Medicine
- Anaesthesia & Intensive Care Medicine

The search engine you can trust

Start typing, and *Smart Search* gets to work immediately, offering shortcuts to related concepts from various sources.

Save, share and *print* content with your personal account.

Use *Presentation maker* to export images with citations as you see them.
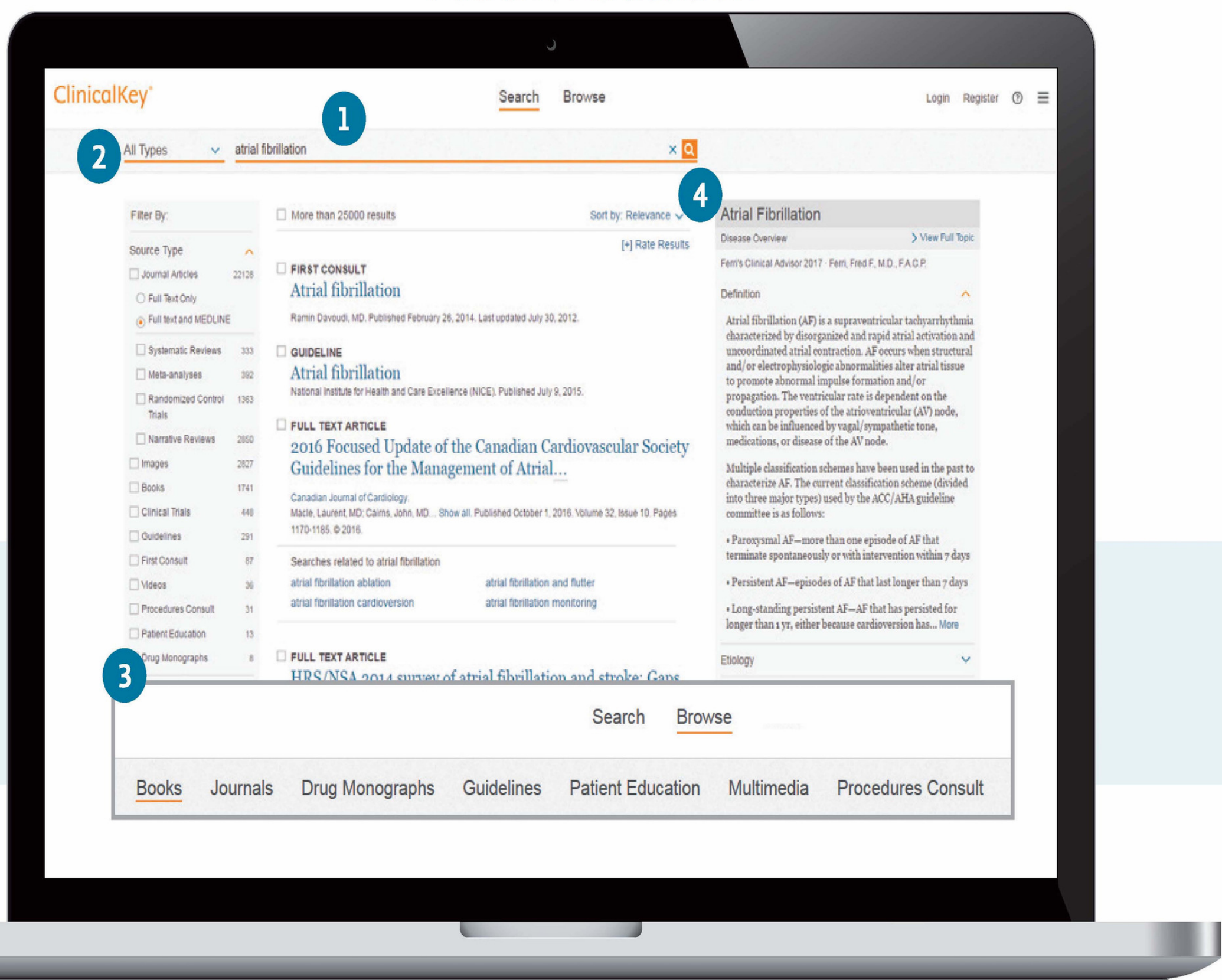
Start Your Search

1 Smart Search

Start typing and Smart Search immediately offers shortcuts to relevant topics. It understands acronyms, synonyms, related medical procedures and drugs.

Books
Journals
Guidelines
Clinical Trials
Drug Monographs
Procedures Consult
Patient Education

2 Select Source

Choose your source type to refine your results before you search.

3 Browse Content Libraries

Instead of searching, browse by clicking the **Browse** button in the header – access a single page collecting all different types of content and highlighting the newest books and journals.

4 Clinical Overview

Highlights content for specific diseases, displayed automatically in right hand column of search results for over 1,400 conditions.

Narrow Your Results

Most current and relevant results appear at the top

Easily filter your content by source, study, specialty and date

1

Filter By:

Source Type ⌄

☐ Journal Articles — 11119
  ○ Full Text Only
  ⊙ Full text and MEDLINE

☐ Systematic Reviews — 68
☐ Meta-analyses — 39
☐ Randomized Control Trials — 309
☐ Narrative Reviews — 1379
☐ Books — 1129
☐ Images — 519
☐ Clinical Trials — 234
☐ Patient Education — 41
☐ First Consult — 32
☐ Guidelines — 20
☐ Videos — 1

Specialties ⌄

Date ⌄

◉ Subscribed Content

☐ 13091 results   Sort by:

☐ BOOK CHAPTER
Gastroenteritis

January 1, 2017. Pages 495-496.e1. © 2017.

2

See the number of resources available

Integrated multiplex PCR tests for identifying gastrointestinal pathogens in people with suspected
National Institute for Health and Care Excellence (NICE). Published January 11, 2017.

☐ BOOK CHAPTER
Gastroenteritis

Rosen's Emergency Medicine.
Craig, Sandy A.. Published January 1, 2014. Pages 1233-1260.e2. © 2014.

Searches related to gastroenteritis

gastroenteritis in children   Gastroenteritis presumed infecti
gastroenteritis due to food toxicity   gastroenteritis due to radiation

3

Jump to related concepts without having to begin a new search

☐ GUIDELINE
Diarrhoea and vomiting caus
5s: diagnosis and manageme
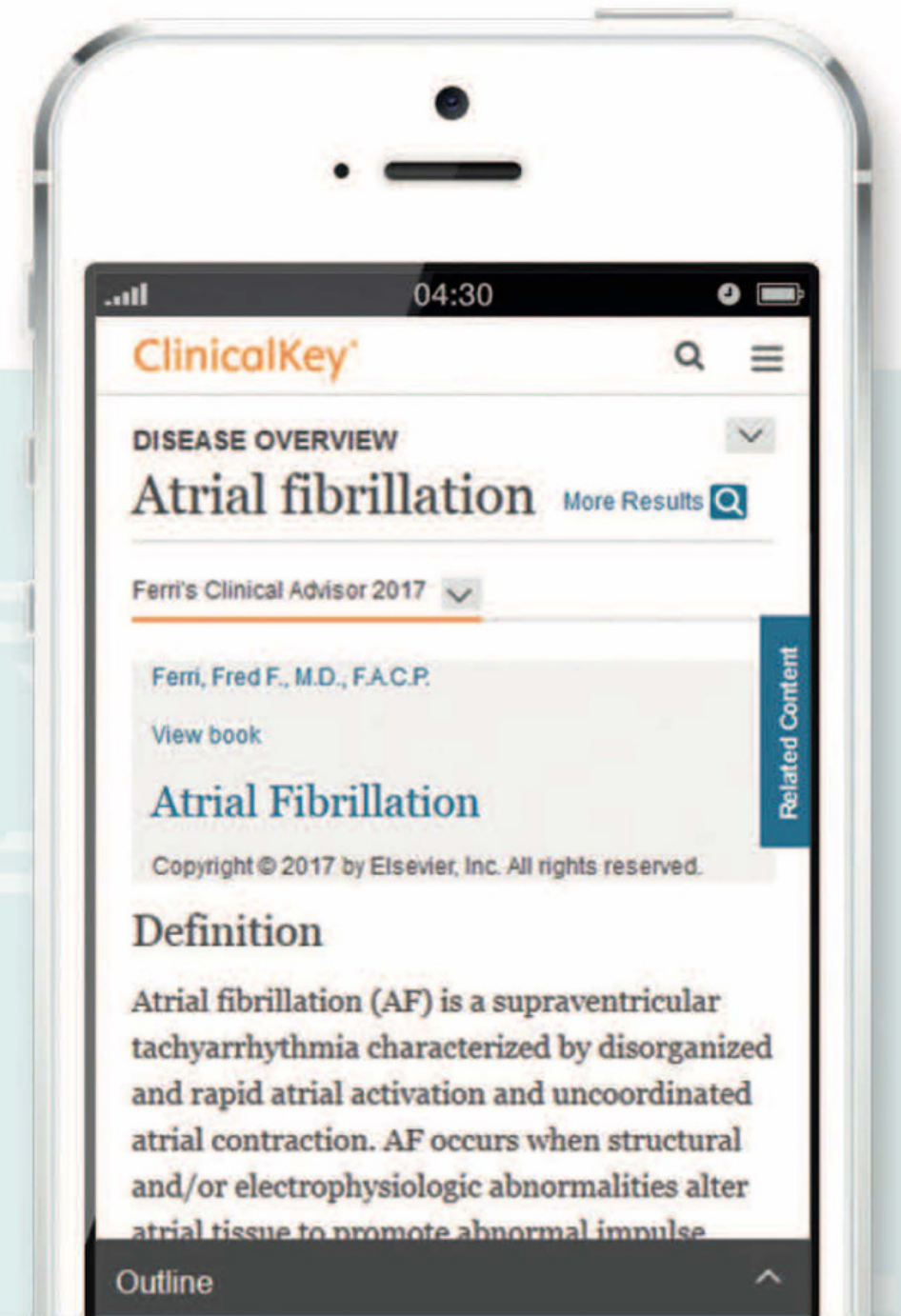National Institute for Health and Care Excellence (NI

Support for Improved Outcomes at the Point of Care

Clinical Overview Pages
- Over 1,400 disease overviews covering risk factors, treatments, clinical manifestations, and more...

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DISEASE OVERVIEW
Atrial fibrillation More Results

Ferri's Clinical Advisor 2017

Ferri, Fred F., M.D., F.A.C.P.

View book

Atrial Fibrillation

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Definition

Atrial fibrillation (AF) is a supraventricular tachyarrhythmia characterized by disorganized and rapid atrial activation and uncoordinated atrial contraction. AF occurs when structural and/or electrophysiologic abnormalities alter atrial tissue to promote abnormal impulse

Outline

Personalise Your ClinicalKey

Get answers faster by activating your Personal Account

- **Remote Access** anywhere, anytime, on any device
- **Save** full text PDFs or print
- **Tag** content and searches for quick reference later

- **Email** content directly to anyone
- **Export** cited images to PowerPoint
- **Receive** new content alerts
- **Access** your search history and favourite searches

Activate Your Personal Account

+ Remote Access
remote-lib@ui.ac.id

1. Visit **clinicalkey.com** within your institution's network or IP range
2. Click **Register** (top right). **Please use your** institutional email address. It will be your username next time you log in
3. Click **Register**, then click **Continue**
4. Once logged-in, click your name (top right) and select **Remote Access** from drop-down menu
5. Enter your registered email address and click **Continue**
6. Activate your **Remote Access** by clicking the link in the confirmation email sent to you
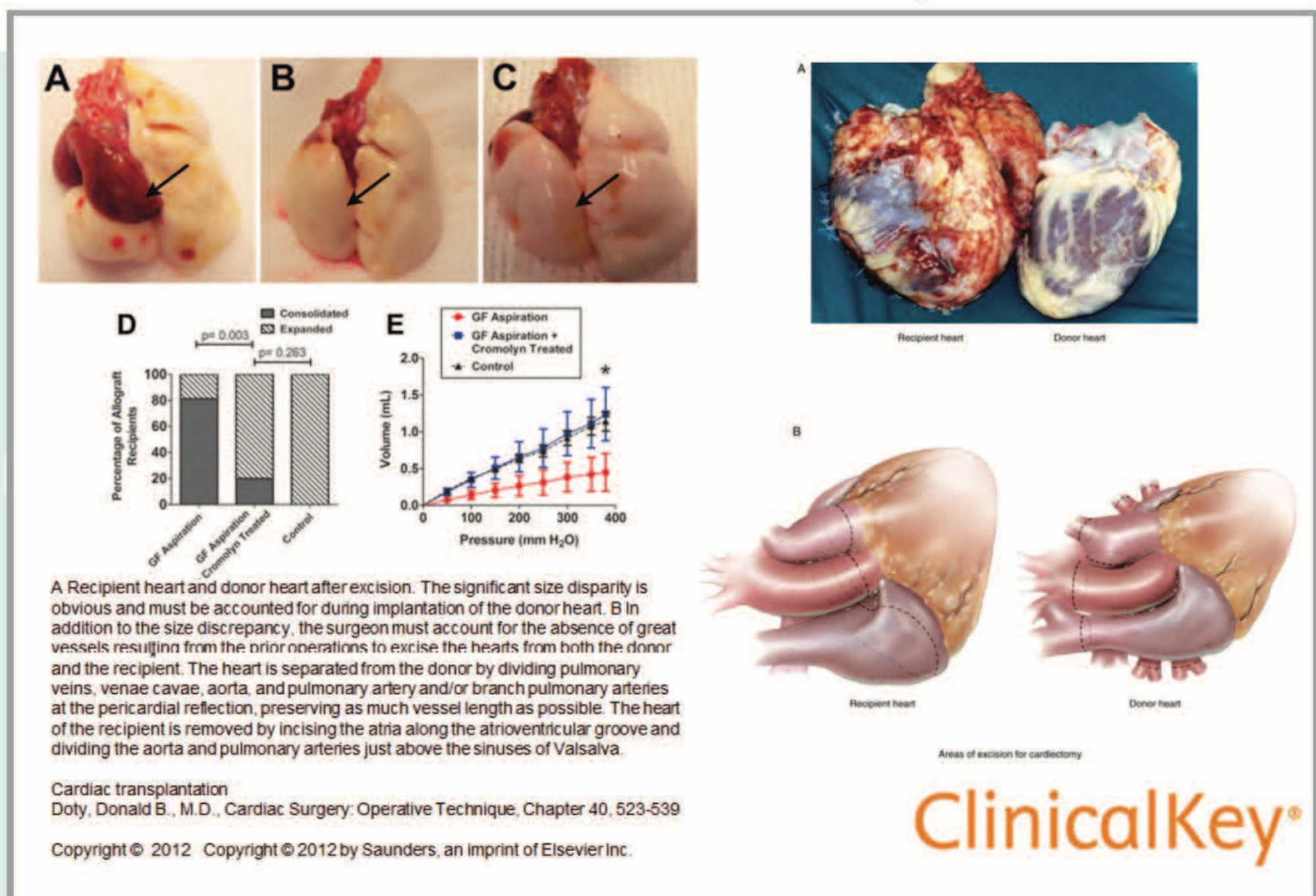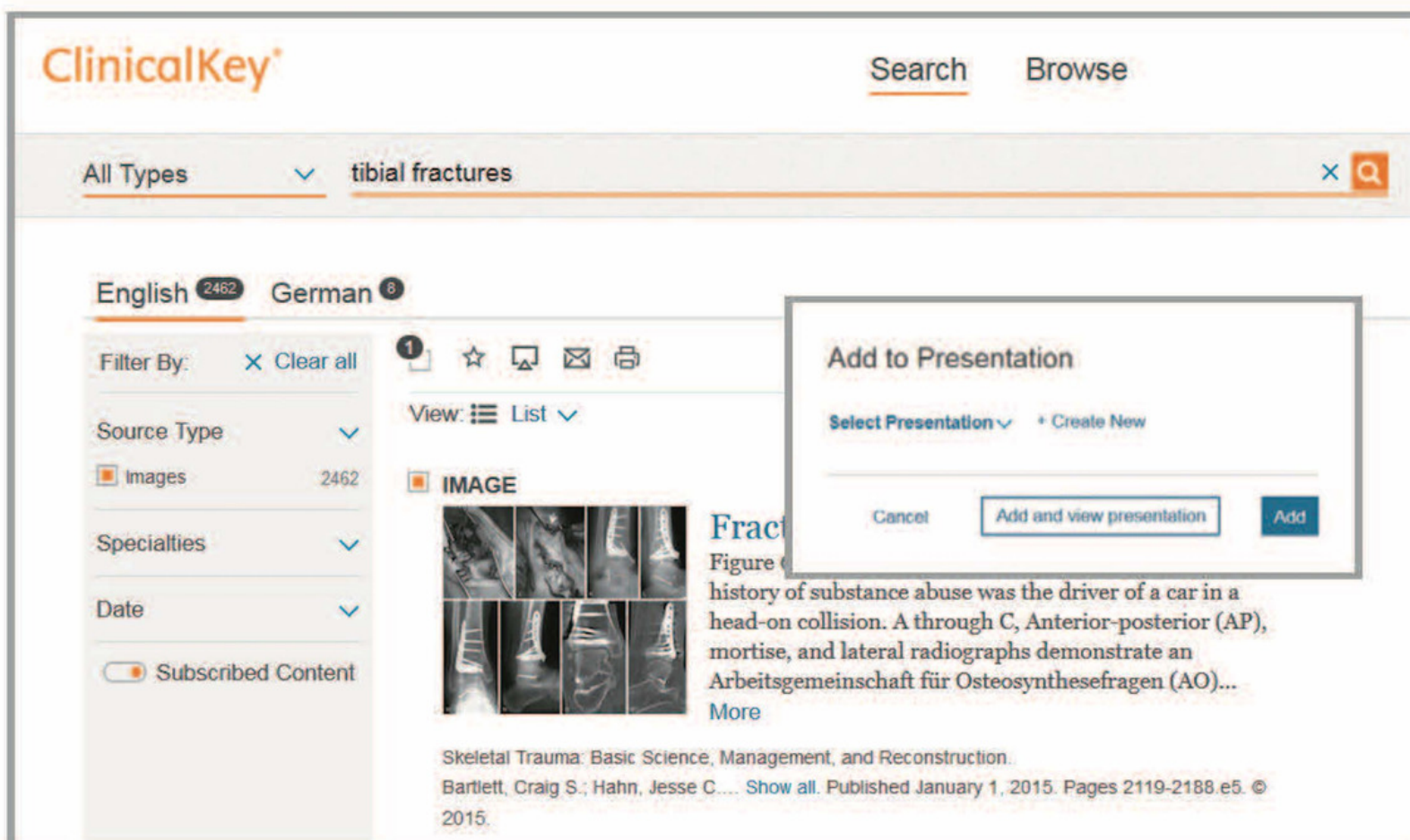
Use Presentation Maker

Export Images With Citations

1. Select an image to open and click the **Add to Presentation** icon 🖵

2. Add the image to a new or existing presentation

3. Click **Add** to save and continue your search **OR** click **Add and view presentation**

   You can access your presentations from the user drop down menu (top right)

4. Click **Export** to convert your presentation to PowerPoint from a desktop or mobile device

A Recipient heart and donor heart after excision. The significant size disparity is obvious and must be accounted for during implantation of the donor heart. B In addition to the size discrepancy, the surgeon must account for the absence of great vessels resulting from the prior operations to excise the hearts from both the donor and the recipient. The heart is separated from the donor by dividing pulmonary veins, venae cavae, aorta, and pulmonary artery and/or branch pulmonary arteries at the pericardial reflection, preserving as much vessel length as possible. The heart of the recipient is removed by incising the atria along the atrioventricular groove and dividing the aorta and pulmonary arteries just above the sinuses of Valsalva.

Cardiac transplantation
Doty, Donald B., M.D., Cardiac Surgery: Operative Technique, Chapter 40, 523-539

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