

Wolters Kluwer:  
Ovid, Lippincott Williams&Wilkins  
St. Petersburg 27<sup>th</sup> October

X Всероссийская научно-практическая конференция  
РОССИЙСКАЯ НАЦИОНАЛЬНАЯ БИБЛИОТЕКА



# Медицина: обучение, наука и практика -

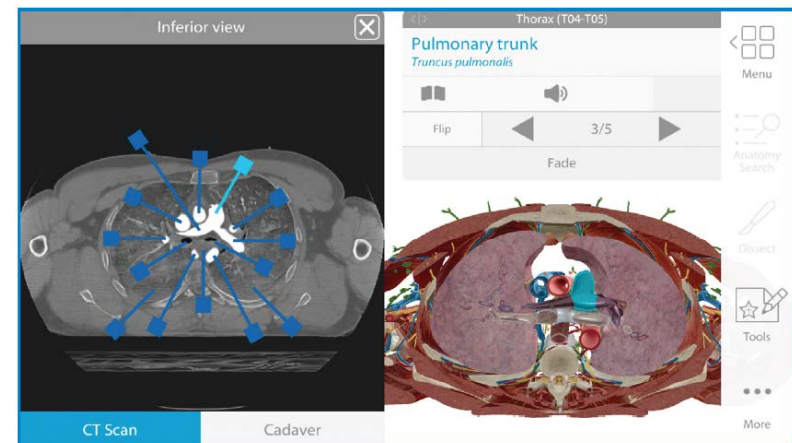
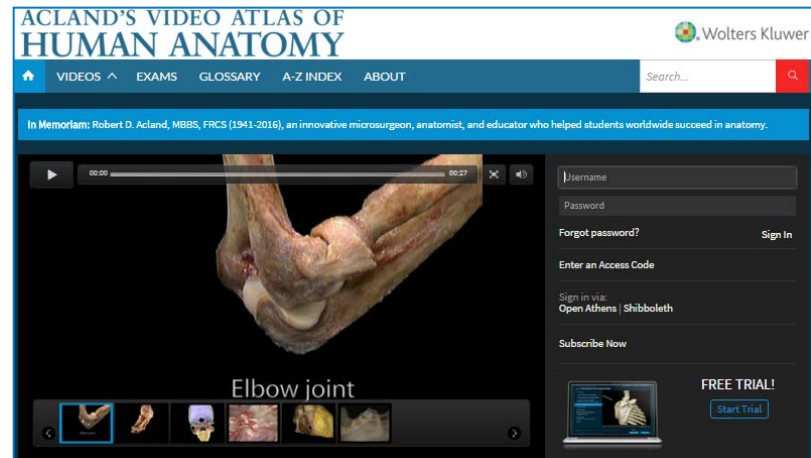
Wolters Kluwer Ovid, LWW, Medknow:  
глобальный охват

# Что есть у Ovid?

Более 130 баз данных, в том числе :

- EBMR
- EMBASE
- Ovid Medline
- PsycINFO
- CAB Abstracts
- JBI

- **Другие ресурсы**
- Visible Body
- Acland's Video Atlas of Human Anatomy
- Bates Visual Guide to Physical Examination
- Visual DX
- LWW Health Library



# Журналы LWW

# Журналы LWW

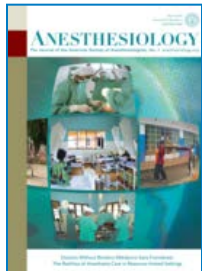
- Lippincott Williams & Wilkins (LWW) издаёт более 300 научных журналов и бюллетеней по 60 медицинским специализациям • Анестезиология • Кардиология • Ортопедия • Неврология • Акушерство и гинекология • Рентгенология • Внутренняя медицина • Патология • Инфекционные заболевания
- Примерно 40% журналов издаются в партнерстве с медицинскими ассоциациями мира. Lippincott является их доверенным издательским партнёром.
- Более 60% изданий LWW имеют импакт-фактор в JCR, многие журналы находятся в верхней четверти рейтингов по своей специальности.

# Журналы LWW

- За годы 2018-2019 российскими авторами в журналах Lippincott опубликовано более 50 научных статей
- В настоящее время до 13 ноября более 120 журналов LWW доступны в качестве бесплатной пробной версии через РФФИ для 124 организаций.
- Все журналы Lippincott являются научными, рецензируемыми, и не имеют эмбарго.
- Журналы LWW подписываются национальными академическими консорциумами во многих странах мира, например в Финляндии, Нидерландах, Венгрии, Чехии, Польше, Литве.

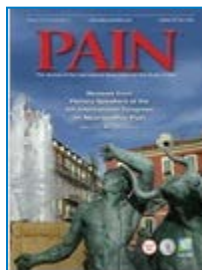
# Журналы LWW с высоким импакт-фактором

Самые цитируемые журналы по **анестезиологии**:



## *Anesthesiology*

Издаётся от имени Американской ассоциации анестезиологов  
ИФ = 6.428, #1 по анестезиологии\*



## *Pain*

Издаётся от имени Международной ассоциации по изучению боли  
ИФ = 6.021, #3 по анестезиологии\*



## *European Journal of Anaesthesiology (EJA)*

Издаётся от имени European Society of Anaesthesiology  
ИФ= 4.140, #6 по анестезиологии\*

Всего: 6 изданий в топ-10 в категории Анестезиология

# Журналы LWW с высоким импакт-фактором

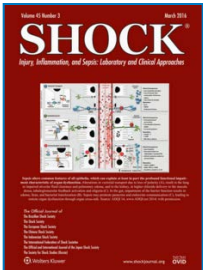
Самые цитируемые журналы по **интенсивной медицине**:



## *Critical Care Medicine*

Издаётся совместно с Обществом интенсивной медицины

ИФ = 6.981, #5 по интенсивной медицине\*



## *Shock Injury, Inflammation and Sepsis*

ИФ = 3.345, #11 по интенсивной медицине\*



## *Journal of Trauma: Injury, Infection, Critical Care*

published on the behalf of the American Heart Association

ИФ = 3.083, #10 по интенсивной медицине\*



# Журналы LWW с высоким импакт-фактором

Самые цитируемые журналы по заболеваниям периферических сосудов:



## *Circulation*

Издаётся от имени Американской ассоциации сердца

ИФ = 23.540, #1/65 по заболеваниям периферических сосудов\*

#2/136 по сердечно-сосудистым заболеваниям



## *Circulation Research*

Издаётся от имени Американской ассоциации сердца

ИФ = 15.862 #2/65 по заболеваниям периферических сосудов\*

#2/73 по гематологии



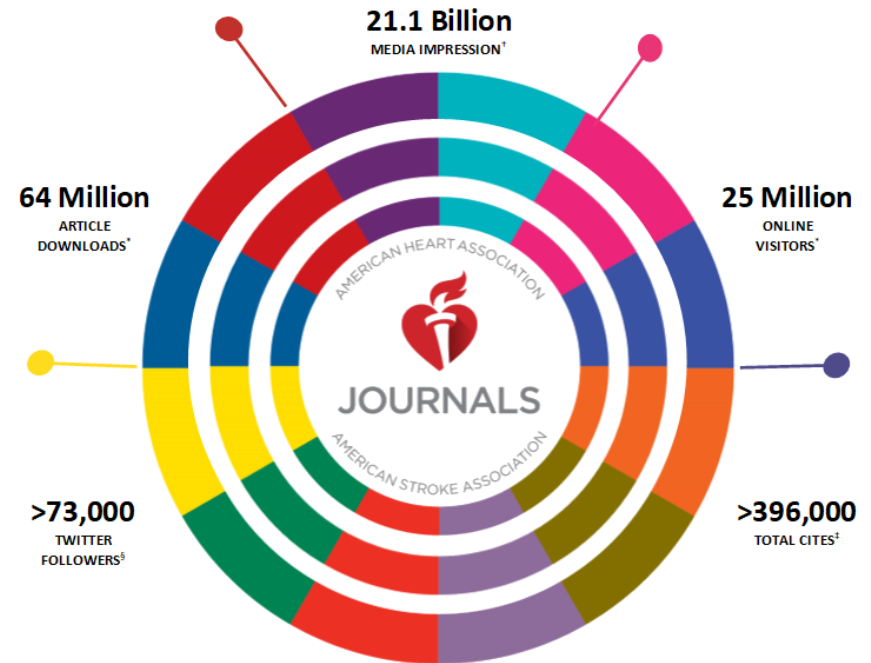
## *Hypertension*

Издаётся от имени Американской ассоциации сердца

ИФ = 7.010, #3/65 по заболеваниям периферических сосудов\*

## AHA Journals

Мультипликационный эффект АНА журналов:  
Инновации  
Наука распространяется  
Внедрены успехи в уходе за пациентами



*World-renowned for research that commands influence and respect while serving science and society, the AHA Journals advance the rate of innovation in their respective fields and the application of the latest science into clinical practice.*

## Circulation Research

- Society Owned: American Heart Association
  - Editor: Roberto Bolli, MD – Institute of Molecular Cardiology, University of Louisville, Kentucky
  - Impact Factor: 15.862
  - ISI Rankings: 2/73 in Hematology, 2/65 in Peripheral Vascular Diseases, and 4/128 in Cardiac & Cardiovascular Systems
  - Key Points
    - #1 journal dedicated to basic cardiovascular research
    - Reports on research advances related to cardiovascular diseases in biology, biochemistry, biophysics, cellular and molecular biology, morphology, pathology, physiology, and pharmacology
- Целевая аудитория: клинические и академические кардиологи, ученые-сердечно-сосудистые специалисты, физиологи, клеточные и молекулярные биологи и сердечно-сосудистые фармакологи.**



# Current Opinion

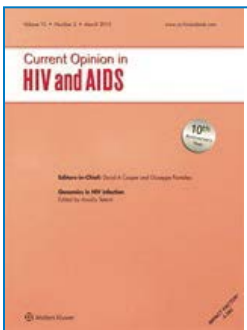
- Более 20 Предметных названия, представляющих обзоры последних клинических исследований и разработок
- рассматривается как наиболее авторитетный и эффективный способ быть в курсе всех основных событий в клинической медицине



# Top Current Opinion Journals



***Current Opinion in Infectious Diseases***, IF: 4.439 in Infectious Diseases\*  
Offers expert evaluation on a wide range of topics from eleven key disciplines, including HIV infections and AIDS, skin and soft tissue infections, and respiratory infections.



***Current Opinion in HIV and AIDS***, IF: 4.378. in Infectious Diseases\* With six disciplines published across the year – including HIV and ageing, a HIV vaccine, and epidemiology – every issue also contains annotated reference detailing the merits of the most important papers.



***Current Opinion in Rheumatology***, IF: 4.227, in Rheumatology\* Each issue features insightful editorials and high quality invited reviews covering two or three key disciplines which include vasculitis syndromes, rehabilitation medicine in rheumatic diseases, crystal deposition diseases and rheumatoid arthritis.

# Открытый доступ

# Medknow – журналы открытого доступа в Ovid and PubMed Central

- Более 370 журналов
- 335 обществ и ассоциаций
- 153.547 статей
- 144.364 полнотекстовых статей
- 11.176 рукописей
- PubMed Central available also from OVID Medline
- 5.4 MILLION Articles are archived in PMC.
- 2225 full participation journals

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## Medknow

“Transforming  
Research  
into Knowledge”

Advertisement

An advertisement banner for Medknow Reprints. It features the Wolters Kluwer logo on the left, the text "Enhance your Success with Medknow Reprints" in the center, and the Medknow logo on the right. Below the main text is the contact email "Contact reprints@medknow.com to discuss your requirements". There is also a small graphic of several books stacked on the right side of the banner.

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# КНИГИ LWW

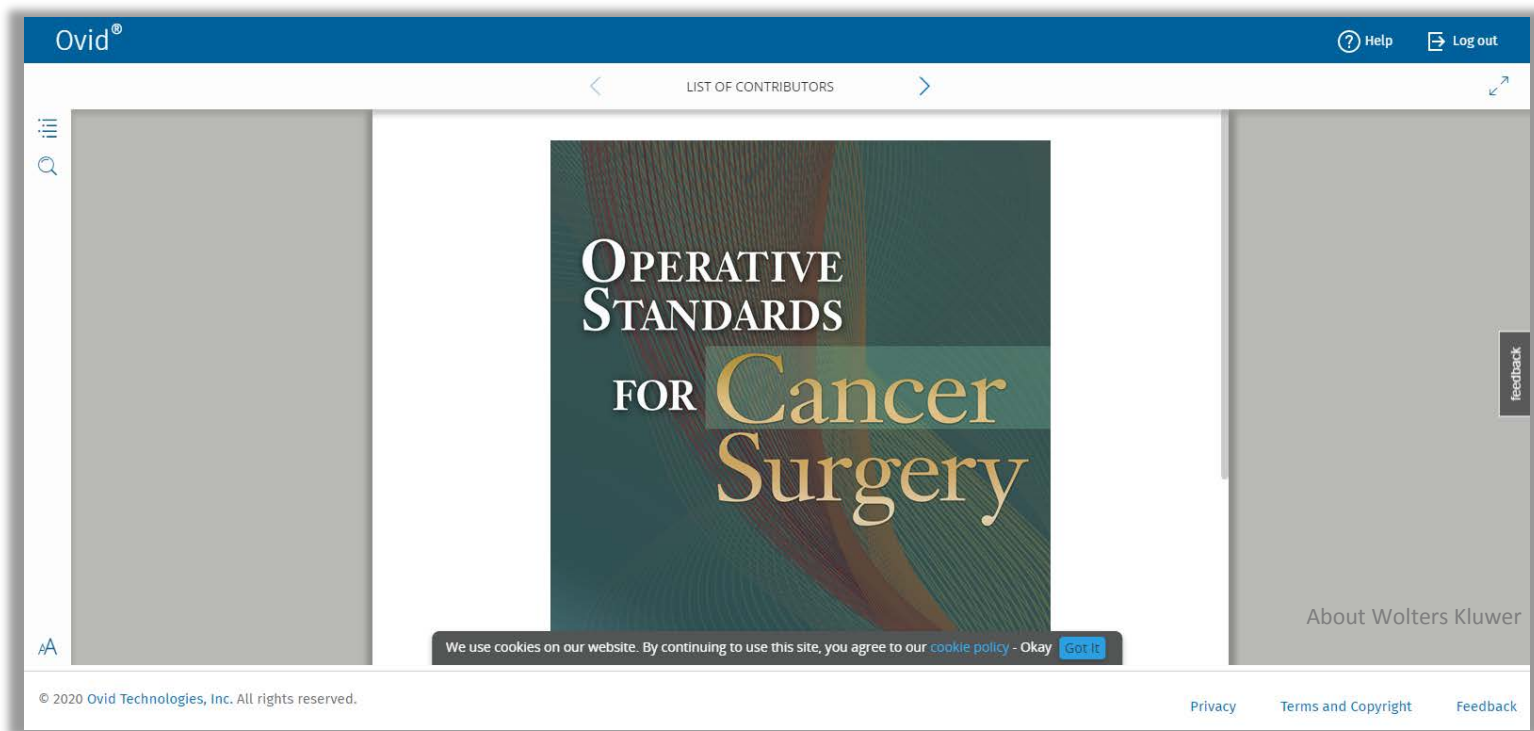


# Книги LWW на платформе Ovid

- Доступ к более чем 1.800 книг от LWW, включая учебники и пособия
- Две модели доставки контента: годовая подписка или приобретение
- Коллекции или отдельные издания по желанию заказчика. Книги с высоким рейтингом Doody доступны в виде коллекций.

The screenshot displays the Ovid platform interface. At the top, the Ovid logo is on the left, and the Wolters Kluwer logo is on the right. Below the logo is a navigation bar with options: Search, Journals, Books (selected), Multimedia, My Workspace, Links, OvidMD, and EBP Tools. On the right side of the navigation bar are links for My Account, My PayPerView, Support & Training, Help, and Logoff. Below the navigation bar is a search bar with a magnifying glass icon and a hamburger menu icon. To the right of the search bar are icons for Email Link, a list view, a grid view, and a refresh icon. The main content area is titled "Books by Title - M" and shows 620 books. A sidebar on the left contains a search filter with "Title" and "Subject" tabs, and a grid of letters from A to Z, with "M" highlighted. The book covers are arranged in two rows. The first row includes: "M.D. Anderson Manual of Medical Oncology, The", "MD Anderson Surgical Oncology Handbook, The (5th Edition)", "The M.D. Anderson Surgical Oncology Handbook (4th Edition)", "MR Cholangiopancreatography", "MR Imaging in White Matter Diseases of the Brain and Spinal ...", "MR and CT Perfusion Imaging: Clinical Applications and Theor...", and "MRI Atlas: Orthopedics and Neurosurgery - The Spine". The second row includes: "MRI: Basic Principles and Applications (3rd Edition)", "MRI Normal Variants and Pitfalls", "MRI and CT of the Female Pelvis", "MRI and CT of the Cardiovascular System (3rd Edition)", "MRI and CT of the Cardiovascular System (2nd Edition)", "Cover Image Currently Unavailable", and "MRI... Musculoskeletal System (6th Edition)".

# Новый просмотр книг на OVID Book reader 2020



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# Поиск в книге

The screenshot displays the Ovid e-book interface. At the top, the Ovid logo is on the left, and 'Help' and 'Log out' buttons are on the right. Below the header, the page title 'Part II: Meniscus Surgery' is centered. On the left side, a search bar contains the term 'Meniscal'. Below the search bar, a list of search results is shown, including snippets from various chapters. The main content area on the right displays the article 'Meniscectomy' by Matthew J. Matava and Simon Görtz. The article includes a section titled 'INDICATIONS' which discusses the prevalence and classification of meniscal tears. A 'feedback' button is visible on the right edge of the article content.

Ovid®

Help Log out

Part II: Meniscus Surgery

Meniscal

It will feature **Meniscal** repair surgery to include inside-out, and all-inside techniques as well as **Meniscal** transplantation. Part III will

techniques as well as **Meniscal** transplantation. Part III will feature "everything you wanted to know about knee ligament surgery." The topic of

Görtz CHAPTER 8 **Meniscal** Root Repair Jay V. Kalawadia, Edward S. Chang, and Christopher D. Harner CHAPTER 9 **Meniscal** Repair Using an All-Inside

Harner CHAPTER 9 **Meniscal** Repair Using an All-Inside Technique Andrew A. Millis and Richard D. Parker CHAPTER 10 **Meniscal** Repair: Inside-Out/Outside-In

Parker CHAPTER 10 **Meniscal** Repair: Inside-Out/Outside-In Cristin J. Mathew, Randy M. Cohn, and Nicholas A. Sgaglione CHAPTER 11 **Meniscal** Allograft

## Meniscectomy

Matthew J. Matava and Simon Görtz

### INDICATIONS

Meniscal tears are among the most common clinical conditions experienced by active patients. The incidence of isolated meniscal tears resulting in meniscectomy is 61 per 100,000 patients a male-to-female ratio of 3:1 (1). The majority of all tears involve the medial meniscus. Meniscal tears are classified by their gross appearance (Fig. 7-1), anatomic location within the meniscus (e.g., posterior horn, midbody, or anterior horn), and blood supply. Only the peripheral 20% of the meniscus is vascularized (Fig. 7-2). Tears located in the meniscal periphery are described as "red-red" tears where there are (at least, theoretically) blood vessels present on both sides of the tear. "Red-white" tears are located at the junction of the vascularized and avascularized regions. "White-white" tears are located within the inner one-third of the meniscus where there is an absence of blood vessels. Intraoperatively, it is often difficult to determine the vascular status of a meniscal tear when assessing its reparability. Only 20% of all meniscal tears are considered reparable; therefore, the majority of meniscal tears encountered require excision. These are located in the avascular region and/or have significant traumatic features that make repair either biologically not feasible or technically impossible. Patient age predicts the chance of reparability in that older patients (over 40 years of age) typically have nonreparable tears requiring excision. Some patients may have a reparable tear, yet refuse a

feedback

About Wolters Kluwer

# Навигация по главам

The screenshot displays the Ovid® digital library interface. At the top, the Ovid® logo is on the left, and 'Help' and 'Log out' links are on the right. The main header shows 'Chapter 1: Thyroidectomy' with navigation arrows. On the left, a 'Contents' sidebar lists various sections, with 'Chapter 1: Thyroidectomy' expanded to show 'CRITICAL ELEMENTS', '1. COMPLETE EXTRACAPSULAR DISSECTION OF T...', 'Rationale', and '2. IDENTIFICATION AND PRESERVATION OF THE...'. The main content area displays the title '1. COMPLETE EXTRACAPSULAR DISSECTION OF THE THYROID' followed by a **Recommendation**, **Type of Data**, and **Grade of Recommendation**. Below this is a **Rationale** section with two paragraphs of text. A 'feedback' button is visible on the right side of the content area. At the bottom, there is a footer with copyright information and links for 'Privacy', 'Terms and Copyright', and 'Feedback'.

Ovid®

Chapter 1: Thyroidectomy

Contents

- LIST OF CONTRIBUTORS
- FOREWORD
- PREFACE
- METHODOLOGY RESEARCH PROTOCOL
- SUMMARY OF CRITICAL ELEMENTS AND REC...
- SECTION I THYROID
- Chapter 1: Thyroidectomy
  - CRITICAL ELEMENTS
  - 1. COMPLETE EXTRACAPSULAR DISSECTION OF T...
  - Rationale
  - 2. IDENTIFICATION AND PRESERVATION OF THE...

**1. COMPLETE EXTRACAPSULAR DISSECTION OF THE THYROID**

**Recommendation:** In cases of biopsy-proven papillary thyroid cancer, the thyroid lobe or entire thyroid gland should be removed by using the technique of extracapsular dissection.

**Type of Data:** Retrospective case series.

**Grade of Recommendation:** Strong recommendation, low-quality evidence.

**Rationale**

The optimal treatment for papillary thyroid cancer (PTC) requires complete excision of the primary tumor. If total thyroidectomy is to be performed for a unilateral thyroid cancer, resection of the thyroid lobe that harbors the malignancy should be performed first.<sup>1,2</sup> (Please see the Key Question at the end of this chapter for discussion of the extent of initial thyroid surgery.) Cytological proof of a PTC is sufficient and obviates the need for intraoperative pathologic evaluation. Although most thyroid cancers are intrathyroidal and do not demonstrate evidence of extrathyroidal extension, the recommended technique for thyroidectomy is to perform complete removal of the thyroid lobe by extracapsular dissection. Attempts at removal of individual nodules are fraught with potential pitfalls. These include difficulty controlling bleeding from the violated thyroid capsule and parenchyma, oncologic concerns regarding adequacy of resection margins and the possible presence of multifocal disease, and creation of scar tissue in the resection bed that would make future operations in the ipsilateral neck more difficult. Extracapsular dissection of the thyroid gland requires knowledge of cervical anatomy and an understanding of the physiologic and functional consequences of manipulation and possible injury to cervical structures. The identification and preservation of the parathyroid glands and the recurrent laryngeal nerves are discussed in later sections of this chapter.

The technique for extracapsular dissection of the thyroid has been developed and refined over the past century. Despite the introduction of multiple technologic advancements (especially in tissue coagulation and hemostasis), the basic principles of this operation remain the same. The thyroid gland is approached through a cervical incision through skin, subcutaneous tissues, and the platysma muscle. The overlying strap muscles are elevated off the anterior surface of the thyroid lobe. Neither division nor resection of the strap muscles is typically required unless there is evidence of tumor involvement or the thyroid lobe is so large that strap muscle division will facilitate its removal. The thyroid

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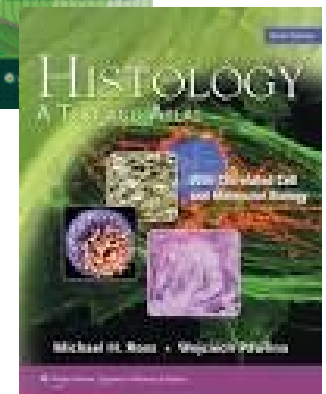
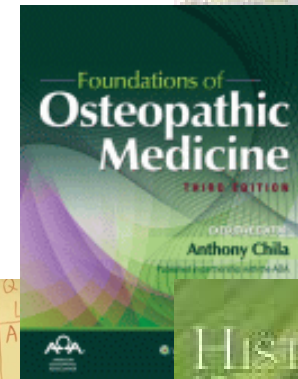
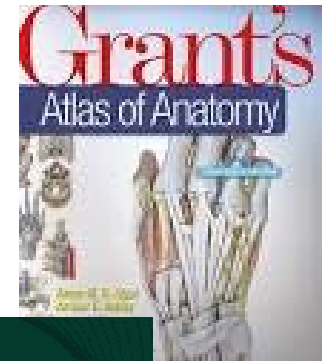
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# LWW Health Library



## Медицинские образовательные коллекции

- Анатомия
- Базовые медицинские дисциплины
- Мультидисциплинарные и тематические коллекции по медицине



## Основные учебники и мультимедиа LWW

CHOOSE YOUR DISCIPLINE:

PHARMACY

MEDICAL EDUCATION

ANESTHESIOLOGY

PROOFING

ORTHOPAEDIC SURGERY

SURGERY

ONCOLOGY

OCCUPATIONAL THERAPY

PHYSICAL THERAPY

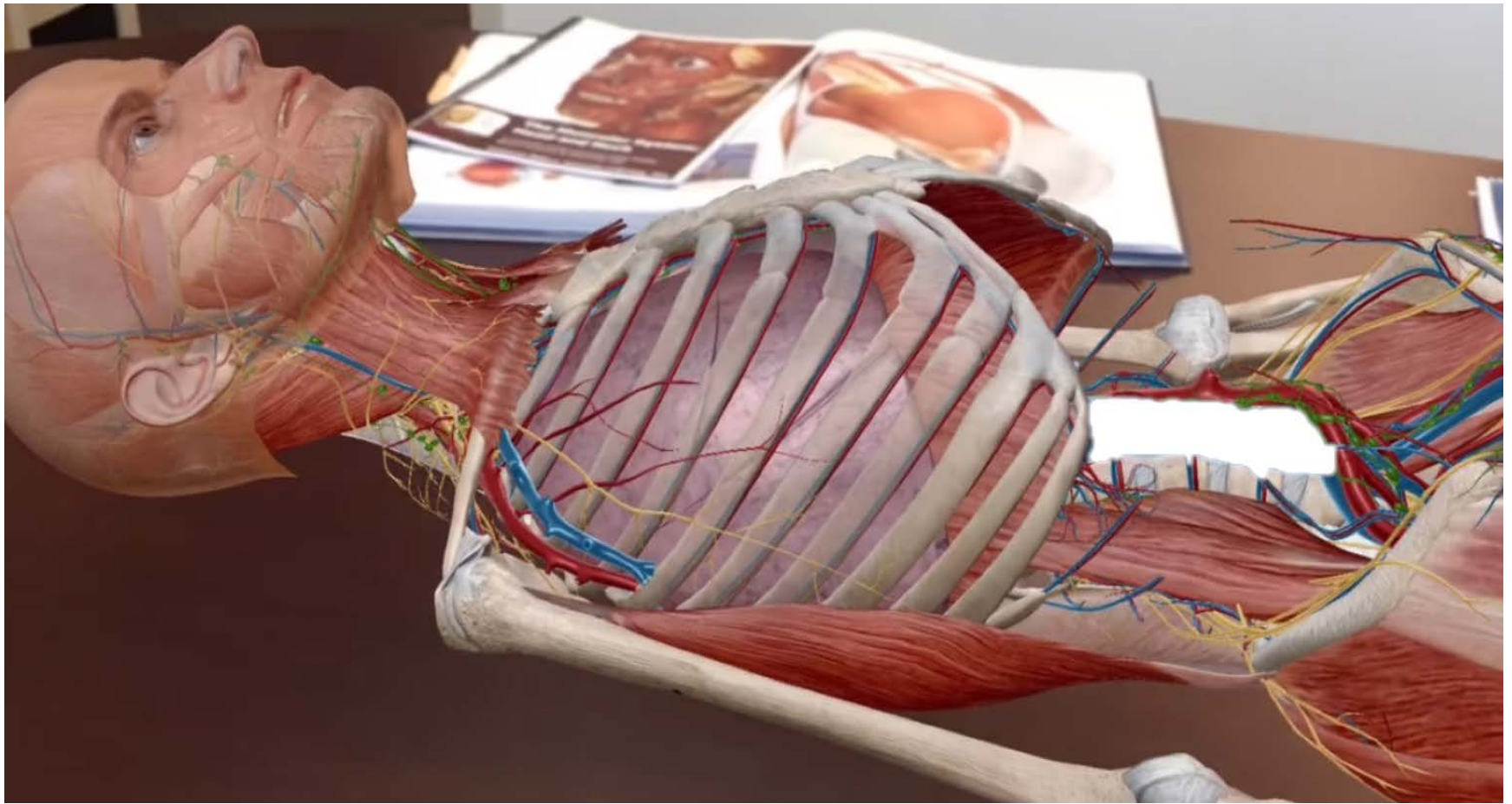
SPEECH, LANGUAGE,  
HEARING

### Premium Basic Sciences Collection

Welcome to the LWW Health Library for Medical Education! Your exclusive access features content from our Premium Basic Sciences Collection. Browse by title; use the keyword or full-text search; or find cases, videos, and Q&A from our bestselling anatomical and basic sciences titles, including Bates' Guide. Survive your systems block and approach that patient encounter with confidence.

# Visible Body 2020

# Visible Body – Инструмент 3D интерактивной анатомии





# What's new in Human Anatomy Atlas 2020

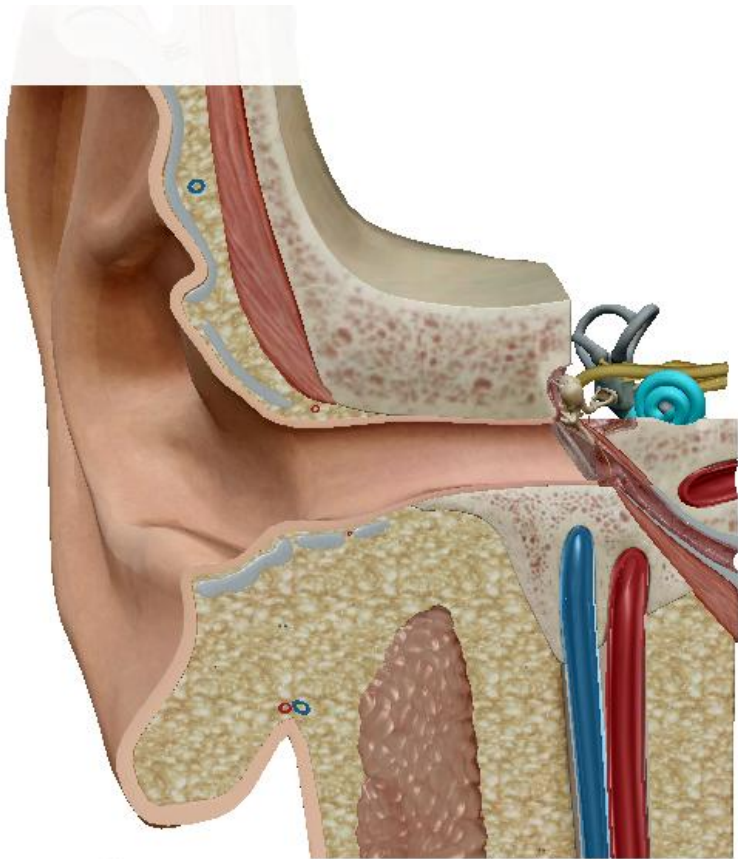


**NEW!**

The male and female gross anatomy models have **over a hundred new refinements!**

- Additional nerves, arteries, and veins in the head and neck region
- New **3D brain anatomy**: Refined model of the cerebrum, new motor and sensory maps, and new dermatomes
- Anatomy added and refined in the thoracic, abdominal, and pelvic regions
  - **Enhanced 3D lungs** now include the pleura and the option to study and dissect each lung by bronchopulmonary segment
  - Refinements to the pectoralis major, intercostals, and the cartilage that attaches the ribs to the sternum
  - Refinements to the kidneys to show more gross anatomy detail
  - New detailed **microanatomy of the small intestine** and villus

# What's new in Human Anatomy Atlas 2020



Selected Structure

- Inner ear
- Bony labyrinth
- Cochlea**
  - Cochlea

Add Tag    Clear All Tags



Systems



Anatomy Search



Dissect



Multi-Select



Annotate



History



Save

Download Image



Download Image



Спасибо!

Grzegorz Proszczuk

[Grzegorz.Proszczuk@wolterskluwer.com](mailto:Grzegorz.Proszczuk@wolterskluwer.com)



Wolters Kluwer

# Journals@Ovid

Overview with Presentation Tips

Michael Fanning

9<sup>th</sup> September 2020



# Agenda

- A. Help prepare Mivercom for the trial for the RFBR consortium trial
- B. The training's purpose is to provide a refresher
- C. The content of the training should include:
  - 1. Short overview of value LWW journals
  - 2. Platform Journals@Ovid
    - a. How to search?
    - b. How to browse?
    - c. What are the benefits of PDF versus Ovid Full Text?
    - d. How to set up an eTOC?
    - e. What is Ovid Open Access and how do you access the articles therein ?  
(Open Access Journals Collection; PMC and Medknow Publications)

# 1. Value of LWW Journals - Overview

**LWW Total Access Collection**

Exclusive, cost-effective access to more than 280 journals in medicine and healthcare from Lippincott Williams & Wilkins

- Offer users seamless access to premium full-text from one of the world's most respected publishers
- Quickly locate your institution's unique portfolio
- Bring your effective collection pricing lower than your competitors
- Find information fast with Ovid's powerful search functionality and flexible data management tools
- Download full-text articles for any device for your clinic
- Get access to critical content from selected publishers that are available in print

**Did You Know?**

- This collection has top journals, ranked by Impact Factor, in 15 different subject categories\*
- Over 600,000 full-text articles published by Lippincott Williams & Wilkins are included in this collection\*
- Ovid's Best Search is powered by our award-winning Ovid's Best Search engine
- Ovid's Best Search is powered by our award-winning Ovid's Best Search engine

See below for a complete list of titles of December 2019

**REQUEST YOUR FREE TRIAL TODAY!**

**2018 LWW High Impact Collection**

Exclusive, cost-effective access to more than 100 journals in medicine and healthcare from Lippincott Williams & Wilkins

You need a simple, cost-effective way to expand your electronic journal holdings. The 2018 LWW High Impact Collection, an Ovid® collection, gives your users quick, easy access to a diverse package of high-quality full-text resources. They will find one, multiple, critical titles across most specialized journals in acute topics, leading expert editorial boards and a focus on current content as hallmarks of the collection.

The 2018 LWW High Impact Collection is fully integrated with your institution's other electronic holdings and with built-in flexible and robust search, browse, and navigation functionality, users will have a productive, efficient research experience.

Offer users seamless access to premium full-text from one of the world's most respected publishers

This collection has top journals, ranked by Impact Factor, in 15 different subject categories\*

Over 600,000 full-text articles published by Lippincott Williams & Wilkins are included in this collection\*

Ovid's Best Search is powered by our award-winning Ovid's Best Search engine

Ovid's Best Search is powered by our award-winning Ovid's Best Search engine

See below for a complete list of our premium titles

**REQUEST YOUR FREE TRIAL TODAY!**

## Trainer Tip:

1. Speak to the value of LWW journals from a **Fact Sheet**.
2. Select an **appropriate** Fact Sheet from the **Marketing Materials** section available via Ovid.com.
3. Journal lists are also available from **Ovid.com / Platforms & Products / Collections**

## 2. Journals@Ovid on the Ovid Platform

The screenshot displays the Ovid platform interface. At the top, the Ovid logo is on the left, and 'My Account' and 'My PayPerView' are on the right. A navigation bar contains 'Search', 'Journals', 'Books', 'Multimedia', 'My Workspace', 'Links', and 'EBP Tools'. Below this is a 'Search History (0)' section. The main content area features a search bar and several search modes: 'Basic Search', 'Find Citation', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. A search result is shown for 'Journals@Ovid Full Text' dated September 08, 2020. Below the search bar are options for 'Limits (expand)', 'Include Multimedia', and 'Include Related Terms'. At the bottom, there are language selection options (English, Français, Italiano, Deutsch, 日本語, 繁體中文, Español, 简体中文) and links for 'About Us', 'Contact Us', 'Privacy Policy', and 'Terms of Use'. The footer contains copyright information: '© 2020 Ovid Technologies, Inc. All rights reserved. OvidUI\_04.09.00.003, SourceID f34009fb540e822fc8d4e2c207e211c1d095b05e'.

### Trainer Tip:

1. Briefly walk through the first screen.
2. Highlight access to the journals via **Search** (for searching) and via **Journals** (for browsing).
3. Highlight the searching modes **Basic Search** (natural language) and **Multi-Field Search** (i.e. on **Title** and/or **Abstract** fields).

## 2.a. How to Search

### Basic Search

Run *demonstration* searches such as:

do omega 3 fatty acids prevent cardiovascular disease

children sepsis guidelines

adolescents adhd ritalin adverse effects

### Multi-Field Search

Run *demonstration* searches:

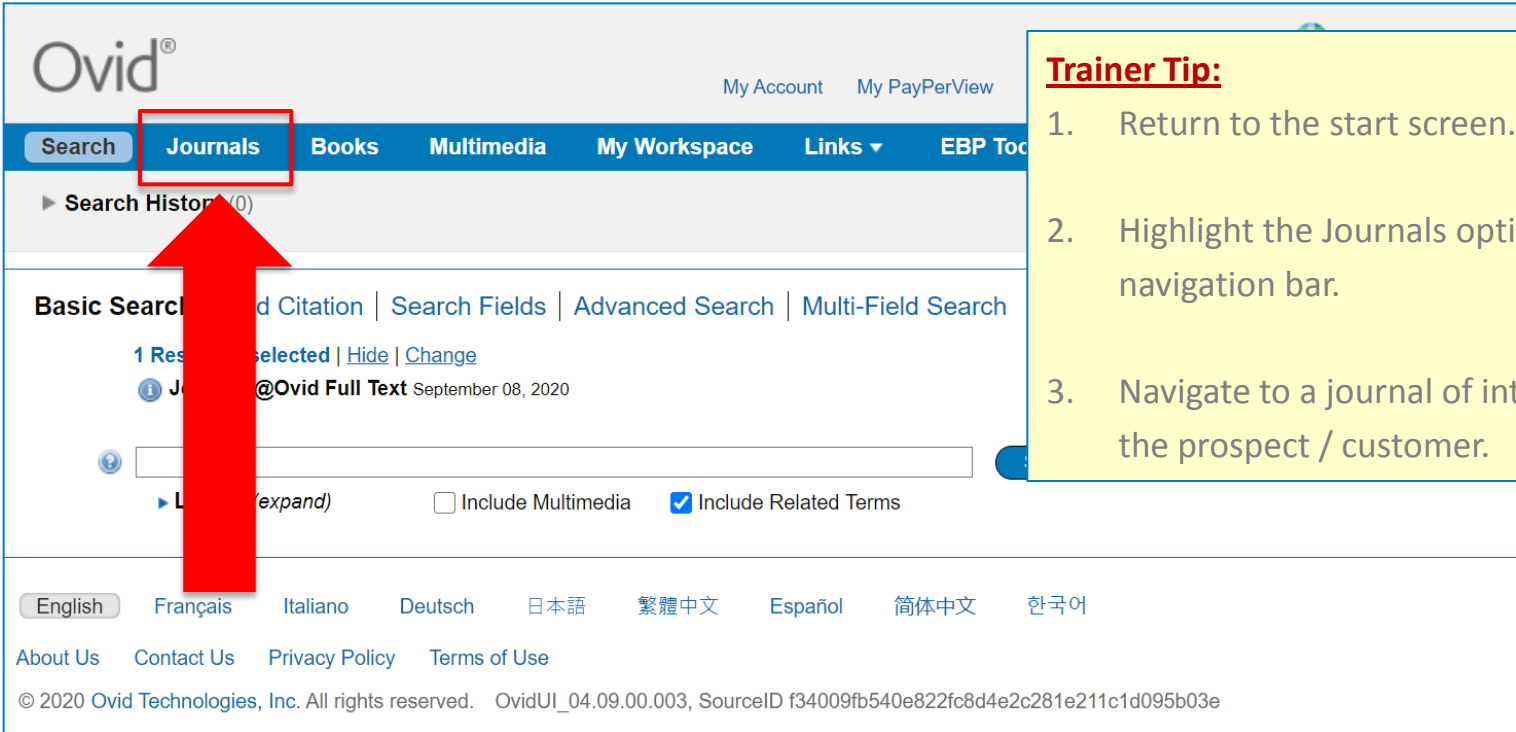
Child\$ AND sepsis AND guideline\$

### Trainer Tip:

1. Highlight that Ovid has a range of different search modes.
2. Recommend the **Basic Search** for beginners.
3. Prior to the search have the limits **Publication Type** and **Star Ranking** already available on you screen.
4. These searches also run well on **Ovid MEDLINE.**



## 2.b. How to Browse



The screenshot shows the Ovid website interface. The navigation bar at the top includes 'Search', 'Journals', 'Books', 'Multimedia', 'My Workspace', 'Links', and 'EBP Tools'. The 'Journals' option is highlighted with a red box, and a large red arrow points to it from below. Below the navigation bar, there is a search history section and a basic search section with various options and filters.

### Trainer Tip:

1. Return to the start screen.
2. Highlight the Journals option on the navigation bar.
3. Navigate to a journal of interest to the prospect / customer.

# 2.c. PDF versus Ovid Full-Text

\*\*\*\*\*

11. **Early Recognition and Emergency Treatment of Sepsis and Septic Shock in Children.**

Hilarius, Kristel W.E. MD \*,+; Skippen, Peter W. MD ++.[S],[/]; Kisson, Niranjana MD, FAAP [P],#,\*\*

*Pediatric Emergency Care. 36(2):101-106, February 2020.*

[CME Review Article]

AN: 00006565-202002000-00009.

► Abstract **Article as PDF (941KB)** Cite + My Projects + Annotate

Ovid Full Text  
Table of Contents  
Abstract Reference  
Complete Reference  
Find Similar  
Find Citing Articles  
Request Permissions  
Translate Abstract  
Ovid Expert Searches

**Article as PDF (941KB)**

**Ovid Full Text**

**Article as PDF (941KB)**

**Ovid Full Text**

- Trainer Tip:**
1. Contrast the two formats.
  2. With Ovid Full-Text show the links within the text as well as the **Tools** and **Outline** options.
  3. Select images, for example, pictures or flow-diagrams from the **Ovid Full-Text** version of an article and export to PowerPoint.

## 2.d. How to set up eTOCs (electronic Table of Contents)

Circulation  
Volume 142(10) pgs. 917-1024, e127-e153 September 08, 2020  
ISSN: 0009-7322  
(C) 2020 by the American College of Cardiology Foundation and the American Heart Association, Inc.

RSS  
eTOC  
Email Jumpstart

Hide Cover

OvidSP eTOC Subscription Management

Please enter the email address you wish to subscribe to OvidSP eTOCs.

Email Address   
(CAPS will be lowercased)

Subscription Type  Text  HTML

### Trainer Tip:

1. From the **Journals** browsing option navigate to a specific journal.
2. Click on the **eTOC** icon to go to the **eTOC Subscription Management** screen.
3. Enter the e-mail with which you wish to subscribe to eTOCs.
4. Manage your subscription list via **My Workspace / eTOCs**.

# 2.e. What is Ovid OA and how can you access it

## PMC

Produced and maintained by the US National Library of Medicine, PMC is related to PubMed but not part of it.

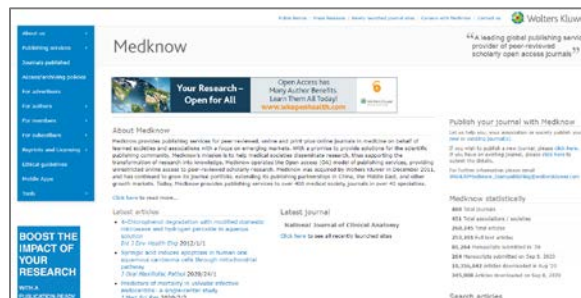
<https://www.ncbi.nlm.nih.gov/pmc/>



## Medknow Publications

A wolters Kluwer company based in India.

<http://www.medknow.com/>



## Trainer Tip:

1. Highlight the two sources of Open Access journals on Ovid.
2. Note that Ovid provides a link out to these full-text resources as they reside outside the Ovid platform.
3. Show that you automatically search on the two Ovid OA resources when you use the **Basic Search** (natural language) search mode.

A man with short dark hair, wearing blue medical scrubs over a white t-shirt, is looking down at a smartphone he is holding in both hands. The background is a blurred indoor setting, possibly a hospital hallway, with warm lighting and architectural elements like door frames.

Thank you for listening!

For further information  
please contact

[Michael.Fanning@wolterkluwer.com](mailto:Michael.Fanning@wolterkluwer.com)

[Support@Ovid.com](mailto:Support@Ovid.com)



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