

Часть 1. Поиск электронных журналов на платформе <https://www.thieme-connect.com/products/all/home.html>

На этой платформе размещены все электронные журналы журналы и научные монографии издательства Thieme. Электронные учебники и интерактивные учебные пособия размещены на отдельных платформах.

The screenshot displays the Thieme Connect website interface. At the top, there is a navigation bar with links for DE, EN, Home, Products, Help, Contact, and Portal. A search bar is located next to the Thieme logo. Below the navigation bar, a welcome message reads: "Welcome to the Online Books & Journals Platform within Thieme Connect".

On the left side, there is a section for user authentication. It includes the Thieme logo and the text: "You are using the licensed access of Thieme Verlagsgruppe" and "Your contact person: Dirk Fernholz". Below this, there is a "LOGIN" section with fields for Username and Password, a Login button, and links for "Forgot Password?" and "Register Now".

The main content area is titled "Content Licensed by my Institution". It features a tabbed interface with "Journals", "Book Series", and "Books" tabs. The "Journals" tab is active, showing a list of journals. The list is sorted by "Title" and includes the following entries:

- European Journal of Pediatric Surgery**
Print ISSN 0939-7248 · Electronic ISSN 1439-359X
eFirst
Access to all issues available online
- European Journal of Pediatric Surgery Reports**
Print ISSN 2194-7619 · Electronic ISSN 2194-7627
eFirst
Access to all issues available online
- Experimental and Clinical Endocrinology & Diabetes**
Print ISSN 0947-7349 · Electronic ISSN 1439-3646
eFirst
Access to all issues available online
- Experimental and Clinical Endocrinology & Diabetes Reports**
Print ISSN 0000-0000 · Electronic ISSN 2196-7407
Access to all issues available online

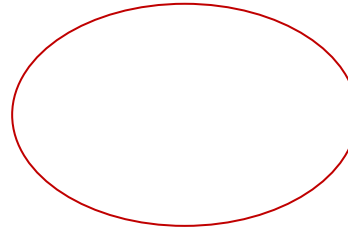
On the right side, there is a "Services" section with the following items:

- Free Abstracts & Previews**
Free access to Tables of Contents, Abstracts & Previews.
- eFirst**
Read [brand-new content](#) online before it's assigned to an issue and printed.
- Alert / RSS-Feed**
Up-to-date via [email](#) or [RSS-Feed](#).
- Recommend / Notify**
Keep colleagues and friends updated on [recent publications](#) of relevance.

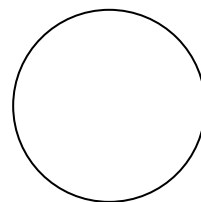
Поиск статей в выбранном журнале

**Для каждого журнала
предусмотрены 3 опции
меню для быстрого
поиска и выбора
нужной статьи.**

**Первая опция – «E- first»
позволяет просмотреть ,
какие статьи
опубликованы в
электронной форме
раньше, чем в печатной.**



Поиск статей в выбранном журнале (продолжение)



**Опция «Issue» («В
номере»)
позволяет
просмотреть,
какие статьи
опубликованы в
выбранном
номере журнала**

Поиск статей в выбранном журнале (продолжение)

Опция «Most read» («Самые читаемые») позволяет просмотреть 10 статей с наибольшим количеством прочтений за последний месяц.

Значок видеокамеры рядом с названием статьи указывает на то, что к статье прилагается видеоматериал.

The screenshot displays the Thieme Endoscopy website interface. At the top, there is a navigation bar with links for DE, EN, Home, Products, Help, Contact, and Portal. Below this, a search bar and a 'Full-text search' button are visible. The main navigation menu includes Journal, Authors, Subscription, Special Section, and Job Board. A user status indicator shows 'not logged in' with a 'Login' link, and a 'Shopping Cart' icon is present. The page title 'Thieme Verlagsgruppe' is at the bottom right.

The main content area features a sidebar on the left with a 'Year' dropdown set to 2015 and a list of 'Issue' numbers: 04: 289-390 | v4-v5, 03: 185-277 | v3 | Journées, 02: 97-180, 01: 1-95, and S 01: E1-E138. Below this, links for 'Current Issue' and 'Sample Issue (01/2015)' are provided.

The main content area displays the 'The 10 most popular articles of the last month.' section. The 'Most Read' tab is selected and circled in red. The list of articles includes:

- 1. Elmunzer, B. Joseph: Nonsteroidal anti-inflammatory drugs for preventing post-ERCP pancreatitis: why rectal and not intramuscular? Endoscopy; Issue 01, 2015. Full Text, HTML, PDF (52 kb).
- 2. Sakaguchi, Yoshiki; Tsuji, Yosuke; Ono, Satoshi; Saito, Itaru; Kataoka, Yosuke; Takahashi, Yu; Nakayama, Chiemi; Shichijo, Satoki; Matsuda, Rie; Minatsuki, Chihiro; Asada-Hirayama, Itsuko; Niimi, Keiko; Kodashima, Shinya; Yamamichi, Nobutake; Fujishiro, Mitsuhiko; Koike, Kazuhiko: Polyglycolic acid sheets with fibrin glue can prevent esophageal stricture after endoscopic submucosal dissection. Endoscopy; Issue 04, 2015. Full Text, HTML, PDF (630 kb). A video camera icon is present next to the PDF link.
- 3. Nonaka, Satoru; Oda, Ichiro; Tada, Kazuhiro; Mori, Genki; Sato, Yoshinori; Abe, Seiichiro; Suzuki, Haruhisa; Yoshinaga, Shigetaka; Nakajima, Takeshi; Matsuda, Takahisa; Taniguchi, Hirokazu; Saito, Yutaka; Maetani, Iruru: Clinical outcome of endoscopic resection for nonampullary duodenal tumors. Endoscopy; Issue 02, 2015. Full Text, HTML, PDF (635 kb).
- 4. Nanda, Kavinderjit S.; Tutticci, Nicholas; Burgess, Nicholas G.; Sonson, Rebecca; Williams, Stephen J.; Bourke, Michael J.: Endoscopic mucosal resection of laterally spreading lesions involving the ileocecal valve: technique, risk factors for failure, and outcomes. Endoscopy; eFirst. Full Text, HTML, PDF (668 kb).
- 5. Bruno, Marco J.: Novel diagnostic approach to pancreatic cysts: is confocal laser endomicroscopy bridging the gap?

At the bottom, a 'Related Journals' section lists: Clinics in Colon and Rectal Surgery, DMW - Deutsche Medizinische Wochenschrift, Endoscopy International Open, Endoskopie heute, and Gastroenterologie up2date.

Поиск статей в выбранном журнале (продолжение)

Меню слева предлагает
выбрать год публикации
и само издание

DE EN Home Products Help Contact Portal

Thieme Endoscopy

Journal Authors Subscription Special Section Job Board

not logged in Login Shopping Cart

Thieme Verlagsgruppe

DOI: 10.1055/s-00000012

Endoscopy

The 10 most popular articles of the last month.

eFirst Issue Most Read

1 Elmunzer, B. Joseph:
Nonsteroidal anti-inflammatory drugs for preventing post-ERCP pancreatitis: why rectal and not intramuscular?
Endoscopy; Issue 01, 2015
Full Text HTML PDF (52 kb)

Sakaguchi, Yoshiki; Tsuji, Yosuke; Ono, Satoshi; Saito, Itaru; Kataoka, Yosuke; Takahashi, Yu; Nakayama, Chiemi; Shichijo, Satoki; Matsuda, Rie; Minatsuki, Chihiro; Asada-Hirayama, Itsuko; Niimi, Keiko; Kodashima, Shinya; Yamamichi, Nobutake; Fujishiro, Mitsuhiko; Koike, Kazuhiko:
Polyglycolic acid sheets with fibrin glue can prevent esophageal stricture after endoscopic submucosal dissection
Endoscopy; Issue 04, 2015
Full Text HTML PDF (630 kb)

3 Nonaka, Satoru; Oda, Ichiro; Tada, Kazuhiro; Mori, Genki; Sato, Yoshinori; Abe, Seiichi; Suzuki, Haruhisa; Yoshinaga, Shigetaka; Nakajima, Takeshi; Matsuda, Takahisa; Taniguchi, Hirokazu; Saito, Yutaka; Maetani, Iruru:
Clinical outcome of endoscopic resection for nonampullary duodenal tumors
Endoscopy; Issue 02, 2015
Full Text HTML PDF (635 kb)

4 Nanda, Kavinderjit S.; Tuticci, Nicholas; Burgess, Nicholas G.; Sonson, Rebecca; Williams, Stephen J.; Bourke, Michael J.:
Endoscopic mucosal resection of laterally spreading lesions involving the ileocecal valve: technique, risk factors for failure, and outcomes
Endoscopy; eFirst
Full Text HTML PDF (668 kb)

5 Bruno, Marco J.:
Novel diagnostic approach to pancreatic cysts: is confocal laser endomicroscopy bridging the gap?

Year
2015

Issue
04: 289-390 | v4-v5
03: 185-277 | v3 | Journées
02: 97-180
01: 1-95
S 01: E1-E138

> Current Issue
> Sample Issue (01/2015)

Related Journals
> Clinics in Colon and Rectal Surgery
> DMW - Deutsche Medizinische Wochenschrift
> Endoscopy International Open
> Endoskopie heute
> Gastroenterologie up2date

Поиск статей в выбранном журнале (продолжение)

Поле поиска выполняет
поиск среди всех
доступных журналов. Он
может быть указан для
поиска авторов, DOI, и т.д.

The screenshot shows the Thieme Endoscopy website. At the top, there is a navigation bar with links: DE, EN, Home, Products, Help, Contact, Portal. Below this, the Thieme logo and 'Endoscopy' are displayed. A search bar contains the text 'ear reconstruction'. A dropdown menu is open, showing search options: Full-text search (selected), Full-text search, Author Search, Title Search, DOI Search, and Metadata Search. The 'not logged' status is also visible.

On the left side, there is a sidebar with the 'Endoscopy' journal cover. Below the cover, there is a 'Year' dropdown set to '2015'. Under 'Issue', there is a list of issues: 04: 289-390 | v4-v5, 03: 185-277 | v3 | Journées, 02: 97-180, 01: 1-95, and S 01: E1-E138. At the bottom of the sidebar, there are links for 'Current Issue' and 'Sample Issue (01/2015)'. Below the sidebar, there is a 'Related Journals' section with links to 'Clinics in Colon and Rectal Surgery', 'DMW - Deutsche Medizinische Wochenschrift', 'Endoscopy International Open', 'Endoskopie heute', and 'Gastroenterologie up2date'.

The main content area displays the DOI: 10.1055/s-00000012 and the journal name 'Endoscopy'. Below this, it says 'The 10 most popular articles of the last month.' There are three tabs: 'eFirst', 'Issue', and 'Most Read'. The 'eFirst' tab is selected, showing a list of articles:

1. Elmunzer, B. Joseph:
Nonsteroidal anti-inflammatory drugs for preventing post-ERCP pancreatitis: why rectal and not intramuscular?
Endoscopy; Issue 01, 2015
Full Text HTML PDF (52 kb)
2. Sakaguchi, Yoshiki; Tsuji, Yosuke; Ono, Satoshi; Saito, Itaru; Kataoka, Yosuke; Takahashi, Yu; Nakayama, Chiemi; Shichijo, Satoki; Matsuda, Rie; Minatsuki, Chihiro; Asada-Hirayama, Itsuko; Niimi, Keiko; Kodashima, Shinya; Yamamichi, Nobutake; Fujishiro, Mitsuhiro; Koike, Kazuhiko:
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Endoscopic mucosal resection of laterally spreading lesions involving the ileocecal valve: technique, risk factors for failure, and outcomes
Endoscopy; eFirst
Full Text HTML PDF (668 kb)
5. Bruno, Marco J.:
Novel diagnostic approach to pancreatic cysts: is confocal laser endomicroscopy bridging the gap?

Поиск статей в выбранном журнале (продолжение)

Этот поиск дал 1438
результатов. Список
может быть сужен с
помощью левой стороны
меню.

The screenshot shows the Thieme website interface. At the top, there is a navigation bar with links for DE, EN, Home, Products, Help, Contact, and Portal. The Thieme logo is on the left, and a search bar is on the right. Below the search bar, there are links for 'Not Logged In' and 'Shopping Cart'. The main content area is titled 'Search Results' and shows the search term 'ear reconstruction'. The results are sorted by 'Online Date' and show a list of articles. The left sidebar contains a 'Produkt Type' menu with options like 'All Products', 'Journals', 'Books', 'Article Type', 'Main subjects', 'Language', 'Journal', 'Author', 'Book Series', 'Thieme E-Library', and 'Publication Year'. The right sidebar features the Thieme logo and the text 'Thieme Verlagsgruppe'.

DE EN Home Products Help Contact Portal

Thieme

Search Full-text search

Not Logged In Login Shopping Cart

Thieme Verlagsgruppe

Produkt Type

- All Products
- Journals
- Books
- Article Type
- Main subjects
- Language
- Journal
- Author
- Book Series
- Thieme E-Library
- Publication Year

Search Results

Full-text search

AND OR Phrase

ear reconstruction Full-text search

Journal Articles and Books

1 - 20 from 1,438 Sort by: Online Date

Joseph, Shawn T.; Sharankumar, Shetty; Sandya, C.J.; Sivakumar, Vidhyadharan; Sherry, Peter; Krishnakumar, Thankappan; Subramania, Iyer:
Easy and Safe Method for Facial Nerve Identification in Parotid Surgery
Journal of Neurological Surgery Part B: Skull Base; eFirst
Full Text HTML PDF (379 kb)

Profeta, Andrea Corrado; Huppa, Christoph:
Bioactive-glass in Oral and Maxillofacial Surgery
Craniomaxillofacial Trauma and Reconstruction; eFirst
Full Text HTML PDF (345 kb)

Naunheim, Matthew R.; Sedaghat, Ahmad R.; Lin, Derrick T.; Bleier, Benjamin S.; Holbrook, Eric H.; Curry, William T.; Gray, Stacey T.:
Immediate and Delayed Complications Following Endoscopic Skull Base Surgery
Journal of Neurological Surgery Part B: Skull Base; eFirst
Full Text HTML PDF (112 kb)

Zakaryan, Arman; Poulsen, Lars; Hollander, Camilla; Fugleholm, Kåre:
Spontaneous Cerebrospinal Fluid Otorrhea from a Persistent Tympanomeningeal Fissure Presenting as Recurrent Serous Otitis Media
Journal of Neurological Surgery Reports; eFirst

Поиск статей в выбранном журнале (продолжение)

После выбора журналов,
языка и года издания в
списке остается только 29
результатов поиска.

DE EN Home Products Help Contact Portal

Thieme

Search Full-text search

Not Logged In Login Shopping Cart

Thieme Verlagsgruppe

Produkt Type

- All Products ☒
- Journals ☐
- Books ☐
- Article Type >
- Main subjects >
- Language >
- Journal >
- Author >
- Book Series >
- Thieme E-Library >
- Publication Year >

Search Results

Full-text search

☒ AND ☐ OR ☐ Phrase

ear reconstruction Full-text search

Journal Articles and Books

1 - 20 from 1,438 Sort by: Online Date

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Thieme
Verlagsgruppe

Поиск статей в выбранном журнале (продолжение)

Полнотекстовую статью
можно просмотреть в
формате HTML или PDF

The screenshot shows the Thieme website interface. At the top, there is a navigation bar with links for DE, EN, Home, Products, Help, Contact, and Portal. Below this is the Thieme logo and a search bar. On the right side of the header, there are links for 'Not Logged In' and 'Shopping Cart'. The main content area is titled 'Search Results' and features a sidebar on the left with filters for 'Produkt Type', 'Language', and 'Publication Year'. The search results are displayed in a list format, showing the title, authors, journal name, and download options (Full Text, HTML, PDF). Red arrows point to the 'Full-text search' tab, the 'AND' operator, the search input field containing 'ear reconstruction', the 'Journal Articles and Books' tab, the pagination '1 - 20 from 29', the 'Full Text' button for the first article, and the 'PDF (345 kb)' button for the second article.

Thieme

Search

Full-text search

Not Logged In

Shopping Cart

Thieme Verlagsgruppe

Produkt Type

All Products

Journals

Books

Article Type

Main subjects

Language

EN

Add filter

Journal

Author

Book Series

Thieme E-Library

Publication Year

2015

Add filter

Search Results

Full-text search

AND OR Phrase

ear reconstruction

Full-text search

Journal Articles and Books

1 - 20 from 29

Sort by: Online Date

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Journal of Neurological Surgery Reports; eFirst

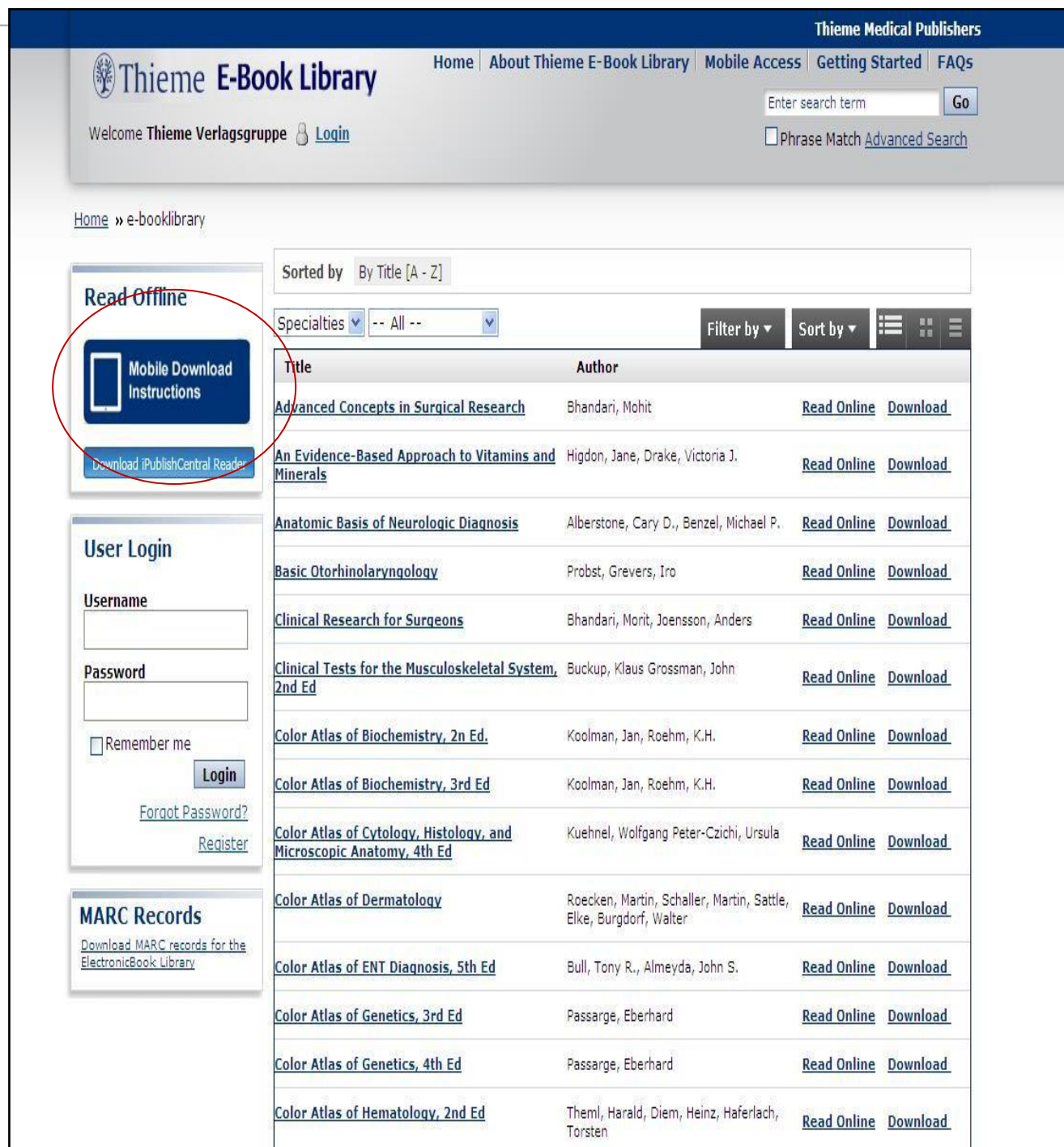
Часть 2. Поиск электронных учебников на платформе

<http://ebooks.thieme.com/bookshelf>

На платформе размещены более 80 медицинских учебников для студентов младших курсов.

Любой учебник может быть выгружен на компьютер пользователя или мобильное устройство. Для этого требуется установка программы выгрузки.

Установка программы осуществляется по инструкции, размещенной на стартовой странице.



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Sorted by By Title [A - Z]

Specialties -- All --

Filter by Sort by

Title	Author		
Advanced Concepts in Surgical Research	Bhandari, Mohit	Read Online	Download
An Evidence-Based Approach to Vitamins and Minerals	Higdon, Jane, Drake, Victoria J.	Read Online	Download
Anatomic Basis of Neurologic Diagnosis	Alberstone, Cary D., Benzel, Michael P.	Read Online	Download
Basic Otorhinolaryngology	Probst, Grevers, Iro	Read Online	Download
Clinical Research for Surgeons	Bhandari, Morit, Joensson, Anders	Read Online	Download
Clinical Tests for the Musculoskeletal System, 2nd Ed	Buckup, Klaus Grossman, John	Read Online	Download
Color Atlas of Biochemistry, 2n Ed.	Koolman, Jan, Roehm, K.H.	Read Online	Download
Color Atlas of Biochemistry, 3rd Ed	Koolman, Jan, Roehm, K.H.	Read Online	Download
Color Atlas of Cytology, Histology, and Microscopic Anatomy, 4th Ed	Kuehnelt, Wolfgang Peter-Czichi, Ursula	Read Online	Download
Color Atlas of Dermatology	Roecken, Martin, Schaller, Martin, Sattler, Elke, Burgdorf, Walter	Read Online	Download
Color Atlas of ENT Diagnosis, 5th Ed	Bull, Tony R., Almeyda, John S.	Read Online	Download
Color Atlas of Genetics, 3rd Ed	Passarge, Eberhard	Read Online	Download
Color Atlas of Genetics, 4th Ed	Passarge, Eberhard	Read Online	Download
Color Atlas of Hematology, 2nd Ed	Thieml, Harald, Diem, Heinz, Haeflrich, Torsten	Read Online	Download

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Книги можно найти в списке (в алфавитном порядке) или с помощью поискового механизма

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Sorted by [By Title \[A - Z\]](#)

Specialties [-- All --](#) [Filter by](#) [Sort by](#) [List](#) [Grid](#) [Menu](#)

Title	Author		
Advanced Concepts in Surgical Research	Bhandari, Mohit	Read Online	Download
An Evidence-Based Approach to Vitamins and Minerals	Higdon, Jane, Drake, Victoria J.	Read Online	Download
Anatomic Basis of Neurologic Diagnosis	Alberstone, Cary D., Benzel, Michael P.	Read Online	Download
Basic Otorhinolaryngology	Probst, Grevers, Iro	Read Online	Download
Clinical Research for Surgeons	Bhandari, Morit, Joensson, Anders	Read Online	Download
Clinical Tests for the Musculoskeletal System, 2nd Ed	Buckup, Klaus Grossman, John	Read Online	Download
Color Atlas of Biochemistry, 2n Ed.	Koolman, Jan, Roehm, K.H.	Read Online	Download
Color Atlas of Biochemistry, 3rd Ed	Koolman, Jan, Roehm, K.H.	Read Online	Download
Color Atlas of Cytology, Histology, and Microscopic Anatomy, 4th Ed	Kuehnelt, Wolfgang Peter-Czichi, Ursula	Read Online	Download
Color Atlas of Dermatology	Roecken, Martin, Schaller, Martin, Sattler, Elke, Burgdorf, Walter	Read Online	Download
Color Atlas of ENT Diagnosis, 5th Ed	Bull, Tony R., Almeyda, John S.	Read Online	Download
Color Atlas of Genetics, 3rd Ed	Passarge, Eberhard	Read Online	Download
Color Atlas of Genetics, 4th Ed	Passarge, Eberhard	Read Online	Download
Color Atlas of Hematology, 2nd Ed	Thieml, Harald, Diem, Heinz, Haferlach, Torsten	Read Online	Download

Поиск электронных учебников на платформе (продолжение)

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Sorted by

Specialties

-- All --

Anatomy

Archive

Basic Sciences

Clinical Sciences

Physical Therapy

Radiology

Filter by

Sort by



Title	Author		
Advanced Conc	arch Bhandari, Mohit	Read Online	Download
An Evidence-Ba	mins and Higdon, Jane, Drake, Victoria J.	Read Online	Download
Minerals			
Anatomic Basis of Neurologic Diagnosis	Alberstone, Cary D., Benzel, Michael P.	Read Online	Download
Basic Otorhinolaryngology	Probst, Grevers, Iro	Read Online	Download
Clinical Research for Surgeons	Bhandari, Morit, Joensson, Anders	Read Online	Download
Clinical Tests for the Musculoskeletal System, 2nd Ed	Buckup, Klaus Grossman, John	Read Online	Download
Color Atlas of Biochemistry, 2n Ed.	Koolman, Jan, Roehm, K.H.	Read Online	Download
Color Atlas of Biochemistry, 3rd Ed	Koolman, Jan, Roehm, K.H.	Read Online	Download
Color Atlas of Cytology, Histology, and Microscopic Anatomy, 4th Ed	Kuehnell, Wolfgang Peter-Czichi, Ursula	Read Online	Download
Color Atlas of Dermatology	Roecken, Martin, Schaller, Martin, Sattle, Elke, Burgdorf, Walter	Read Online	Download
Color Atlas of ENT Diagnosis, 5th Ed	Bull, Tony R., Almeyda, John S.	Read Online	Download
Color Atlas of Genetics, 3rd Ed	Passarge, Eberhard	Read Online	Download
Color Atlas of Genetics, 4th Ed	Passarge, Eberhard	Read Online	Download
Color Atlas of Hematology, 2nd Ed	Therml, Harald, Diem, Heinz, Haferlach, Torsten	Read Online	Download

Поиск электронных учебников на платформе (продолжение)

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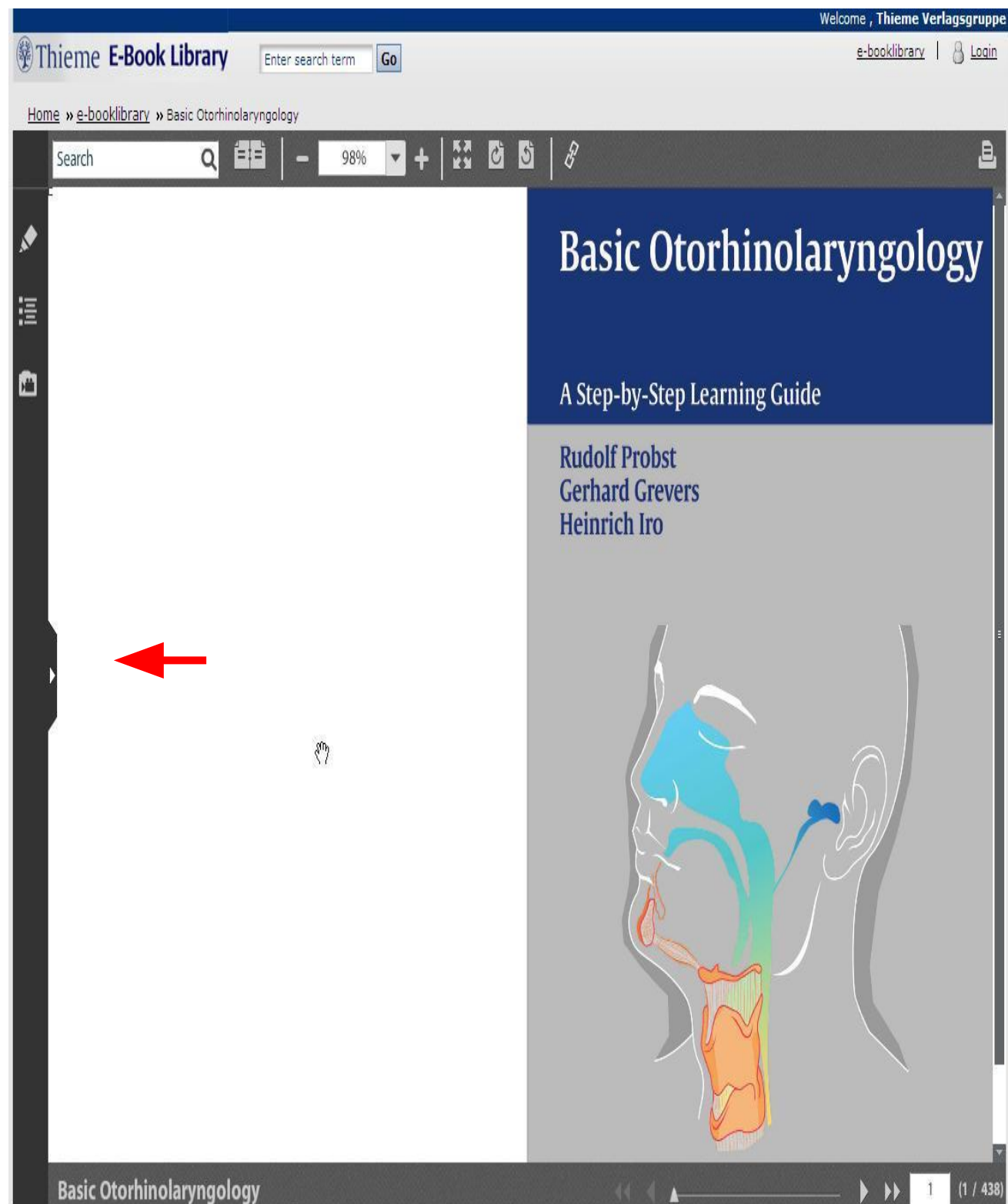
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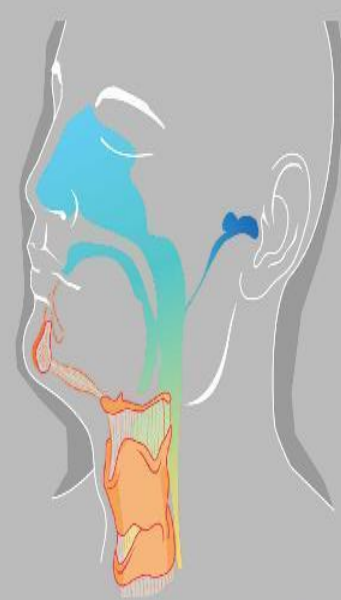
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Fig. 1.6 Paranasal sinuses

Diagram of the sinuses projected onto the cranial surface.

In this region must have a detailed knowledge of the relations of these structures to the ethmoid labyrinth. The **sphenoid sinus** is located at the approximate center of the skull above the nasopharynx. Its posterior wall is formed by the **clivus**. It relates laterally to the **cavernous sinus**, the **internal carotid artery**, and **cranial nerve II–VI**, and it is very closely related to the **optic canal**.

✎ The **optic nerve** and **internal carotid artery** may run directly beneath the mucosa of the lateral wall of the **sphenoid sinus**, without a bony covering.

The **sphenoid sinus** is bordered superiorly by the **sella turcica** and **pituitary** and by the **anterior and middle cranial fossae**.

The **frontal sinus** is located in the **frontal bone**, its floor forming the **medial portion of the orbital roof**. The sinus, which is highly variable in its extent, is bounded behind by the **anterior cranial fossa**. Inflammations of the **frontal sinus** can give rise to serious complications because of its close proximity to the **orbit** and **cranial cavity** (**orbital cellulitis**, **epidural** or **subdural abscess**, **meningitis**).

Vascular Supply

The **external nose** derives most of its **blood supply** from the **facial artery**, which arises from the **external carotid artery**, and from the **ophthalmic artery**, which springs from the **internal carotid artery**. The **internal nose** receives blood from the territories of the **external and internal carotid arteries**: the terminal branches of the **sphenopalatine artery**, which arises from the **maxillary artery**, and the **anterior and posterior ethmoid arteries**, which arise from the **ophthalmic artery**. A detailed knowledge of the **vascular supply** is particularly important in the management of **intractable epistaxis** (nosebleed), which requires **vascular ligation** or **angiographic embolization** as a last recourse (see also ▶ 3.3, Epistaxis, p.35). The **venous drainage** of the facial region is handled by the **facial vein**, **retromandibular vein**, and **internal jugular vein**. The **regional lymphatic drainage** of the face and external nose is handled mainly by the **submandibular lymph nodes**, while the **nasal cavity** is additionally drained by the **retropharyngeal** and **deep cervical lymph nodes**.

Nerve Supply

The **facial skin** receives its **sensory innervation** from terminal branches of the **trigeminal nerve** that enter the **facial region** through the **supraorbital**, **infraorbital**, and **mental foramina** (Fig. 1.2). Only the skin over the **mandibular angle** and the **lower portions of the auricle** are supplied by the **great auricular nerve**. The **facial muscles** are classified as **mimetic** or **masticatory**, each of these groups receiving different motor innervation. While the **mimetic muscles** of the face develop from the **blastema** of the **second branchial arch** (the **hyoid arch**) and accordingly are supplied by the **facial nerve**, the **masticatory muscles** trace their embryonic development to the **first branchial arch** (the **mandibular arch**) and are therefore supplied by **mandibular nerve branches** arising from the **trigeminal nerve**.

7 | Anatomy, Physiology, and Immunology of the Nose, Paranasal Sinuses, and Face

1.3 Anatomy of the ostiomeatal unit

The term “**ostiomeatal unit**” describes the area on the lateral nasal wall where the cells of the **paranasal sinuses** (except for the **sphenoid sinus**) open into the **nasal cavity** in a duct-like fashion. Even minor changes (e.g., anatomical variants, mucosal swelling) can hamper ventilation in this region, leading to **pathologic sequelae** in the **paranasal sinuses** (see below). The functionally significant anatomic structures of the **ostiomeatal unit** are the **uncinate process**, the **semilunar hiatus**, the **frontal recess**, the **ethmoid bulla**, the **ethmoid infundibulum**, and the **maxillary sinus ostium** (a coronal section is shown at right). The **frontal sinus** is connected to the **ostiomeatal unit** via the **frontal recess**, which has an hourglass-like shape. The **uncinate process** is a thin fibrous or bony process on the lateral nasal wall that arises slightly behind the anterior border of the **middle turbinate** and may narrow the passage from the **nasal cavity** to the **ostiomeatal complex**, depending on its degree of development. Located between the posterior border of the **uncinate process** and the first **ethmoid cell** (the **ethmoid bulla**) is another slit-like passage within the **ostiomeatal complex**, known as the **semilunar hiatus**. The space between the **uncinate process**, **ethmoid bulla**, and **lamina papyracea** of the **ethmoid bone** is called the **ethmoid infundibulum**.

The **ostiomeatal unit** is bounded medially (toward the **nasal cavity**) by the **middle turbinate** and laterally by the **lamina papyracea**.

The main clinical significance of this region relates to the sites of narrowing in the **ostiomeatal unit**. For example, **hypertrophy** and swelling of the **mucosa** in the setting of a common cold can obstruct the narrow passages in the **ostiomeatal unit**, preventing adequate ventilation of the dependent **paranasal sinus system** and setting the stage for a **rhinogenic inflammation** of the **paranasal sinuses** (**sinusitis**).

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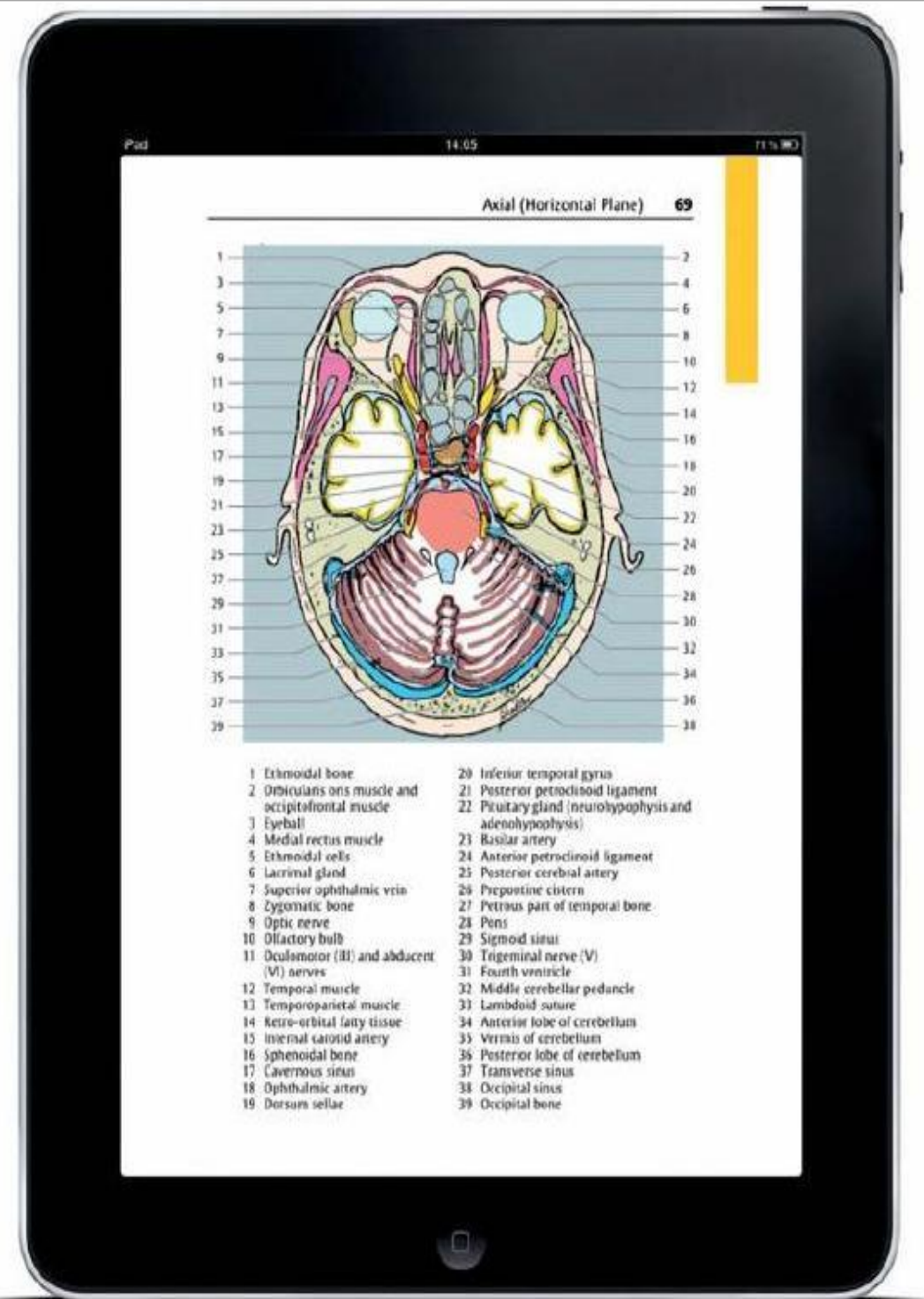
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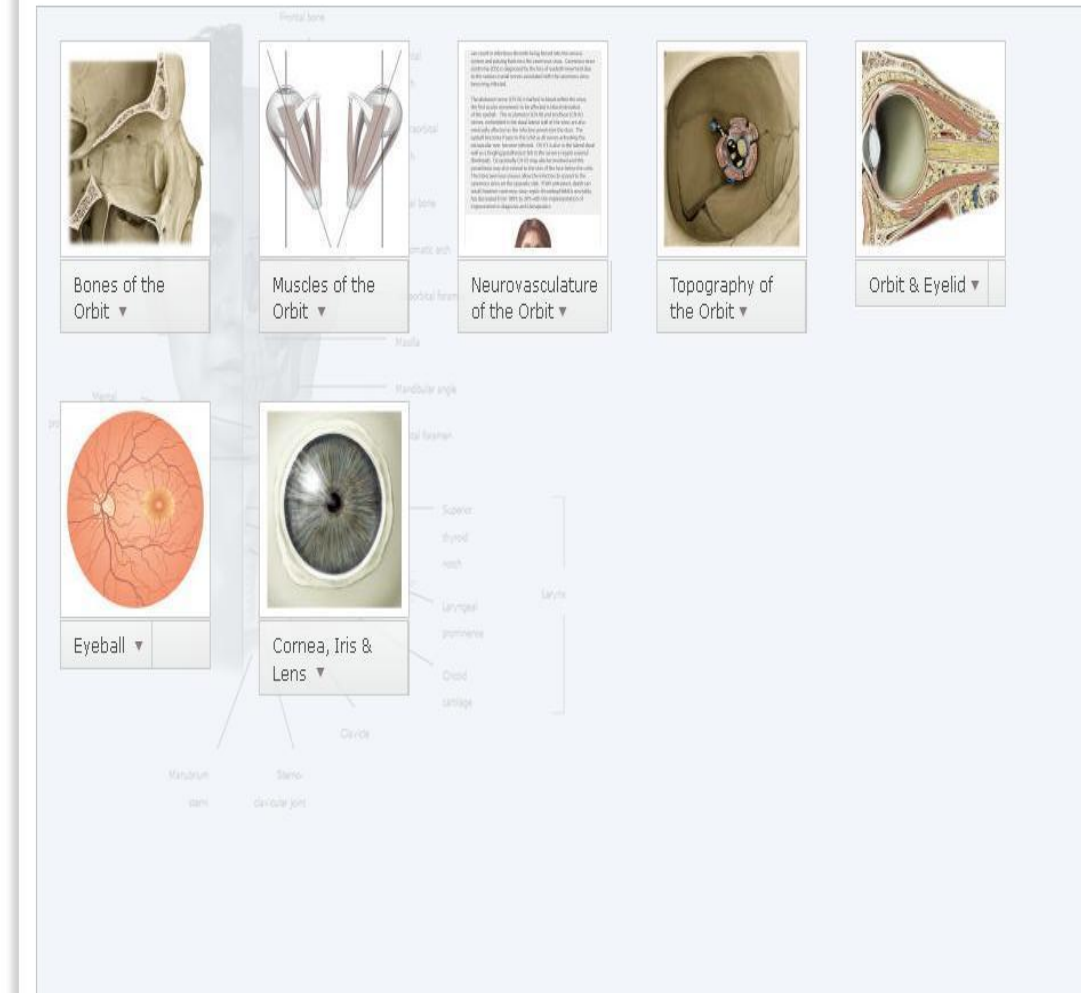
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Dorsal nasal a. (from angular a.)

Supraorbital a.

Long posterior ciliary aa.

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Ophthalmic a.

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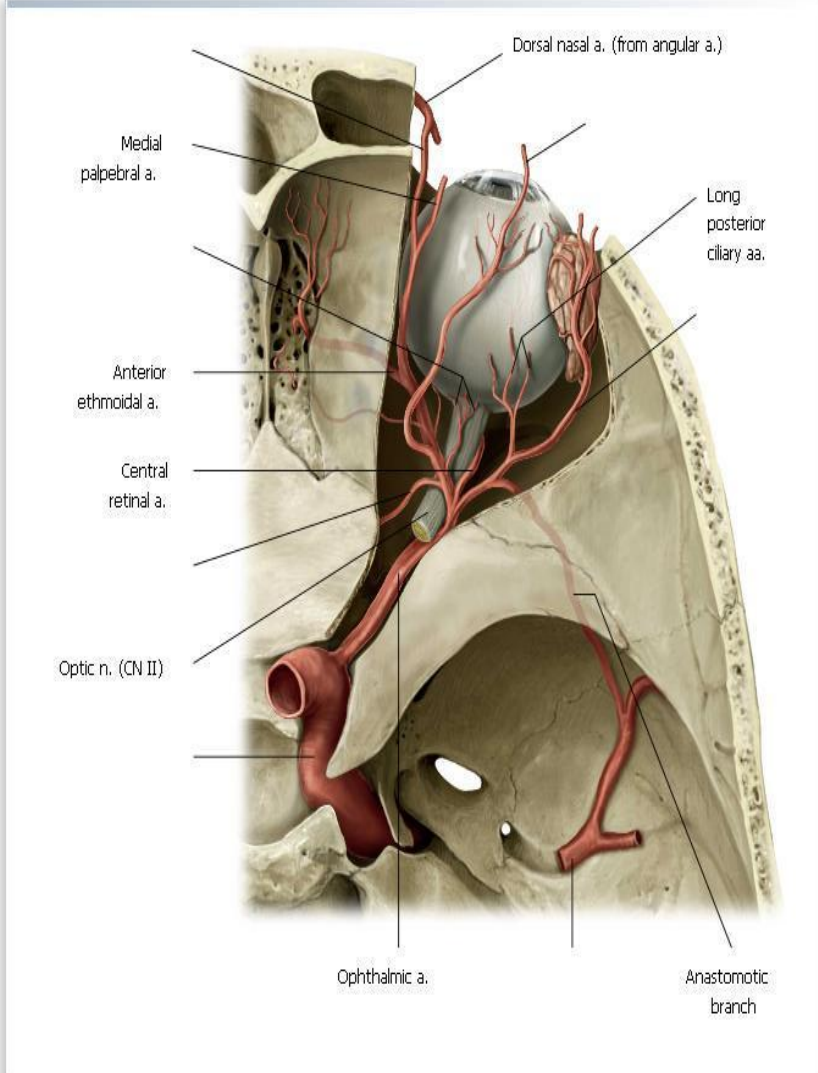
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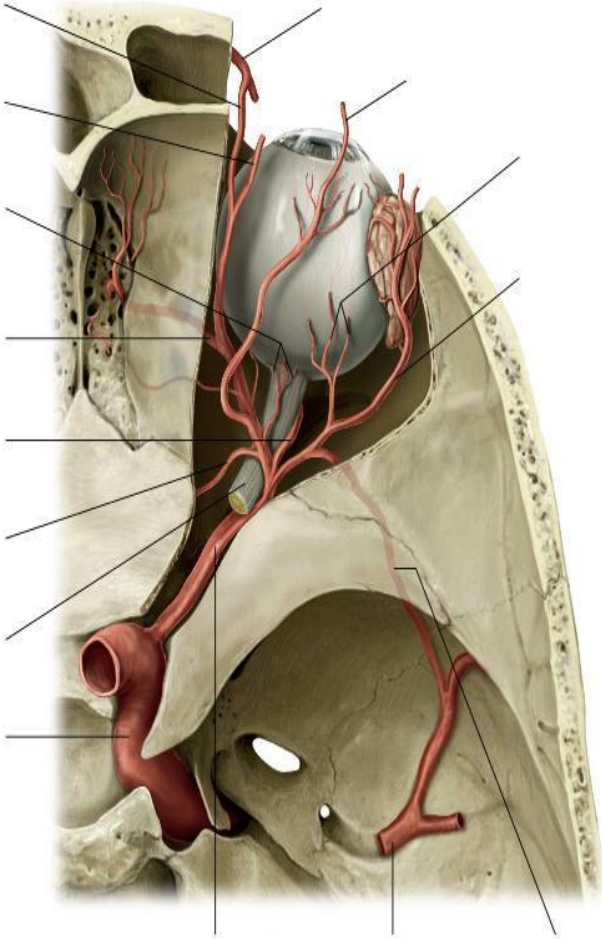


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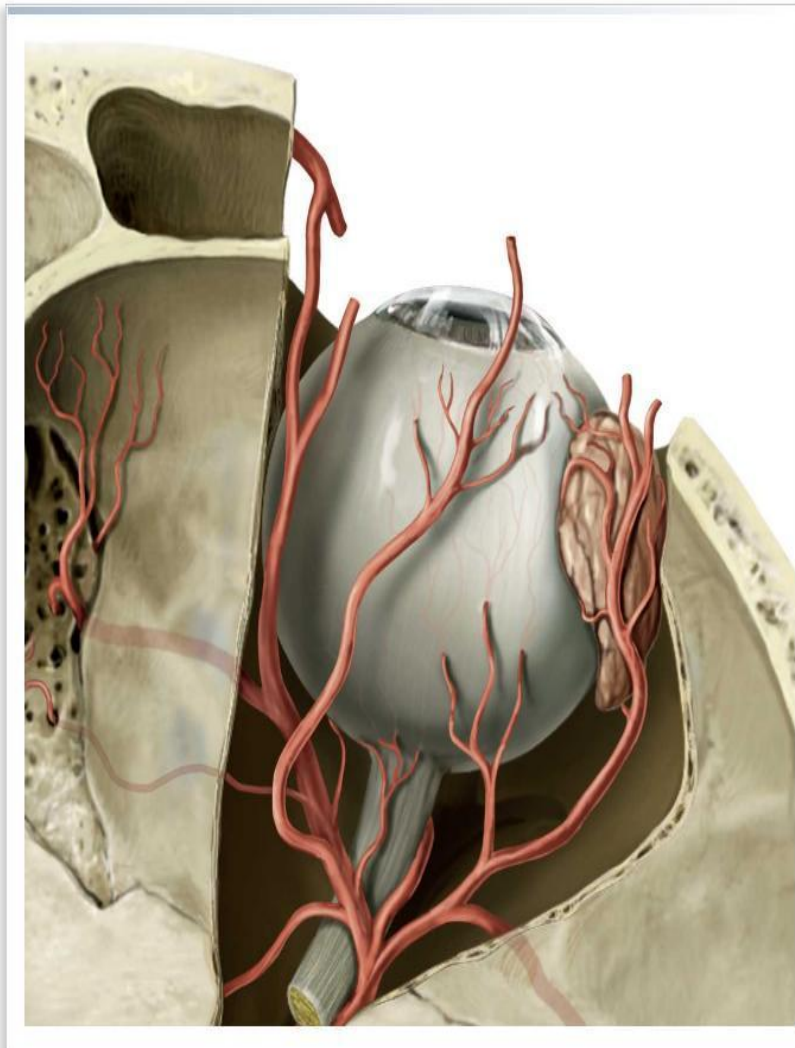


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