



MedOne Education使用指南

iGroup 全面的信息服务提供商



CONTENTS

- 1 / Thieme出版社介绍
- 2 / Thieme 资源介绍
- 3 / MedOne Education资源
- 4 / 使用方法

01

Thieme出版社

LOREM IPSUM DOLOR



出版社简介



Thieme-1886年创建于德国，汇集医学、化学、药学的数据库。

2004年Thieme出版社建立电子图书馆。

Thieme以其书籍、期刊和电子产品的高质量和教育性而闻名。

Wherever you are – we are.

Thieme Connect!

The online platform for medical & chemistry knowledge



E-Books



E-Journals



E-Learning



Clinical
Suite



Reference
Works



● New York

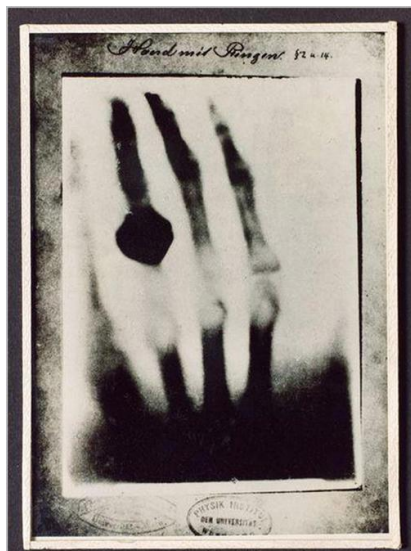
● Stuttgart

● Delhi

● Rio de Janeiro

Thieme

出版社简介



伦琴夫人之手

1886 Georg Thieme在德国莱比锡创立同名出版社。

1887 收购每周医疗行业期刊
Deutsche Medizinische Wochenschrift (DMW)

1896 DMW出版著名的伦琴夫人之手X射线图。

1911 出版两卷合编版的《有机化学方法 (The Methods of Organic Chemistry) 》。随后，130余部被广为人知的Houben-Weyl系列出版

2000 Science of Synthesis出版

2005 THIEME Atlas of Anatomy 系列丛书第一本书出版



02

Th i e m e 资源介绍





MedOne Education
(Thieme E-Books Library)

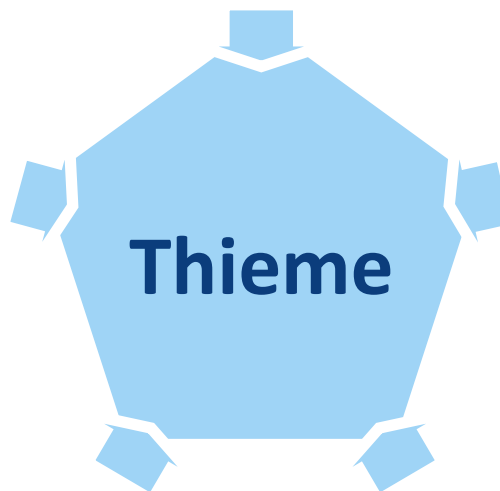
包含电子书，及高清
图片和视频

Chemistry E-Journals

5本化学类期刊，有机
合成领域权威期刊

Medical E-Journals

42本医学类期刊，其中包
括十本专题研讨会期刊



Thieme

**Thieme- Clinical
Collections**

医学电子书合集

Clinical Suits

临床医学专题包，有放射医学包，整
形外科学包，脊柱外科学包，神经外
科专题包、耳科学包、耳鼻喉科学包



医学

- Thieme Clinical Collections
- MedOne ComSci
- MedOne Otolaryngology
- MedOne Neurosurgery
- MedOne Plastic Surgery
- MedOne Radiology
- MedOne Spine
- Color Atlas

化学

- Chemistry eJournals
- Science of Synthesis
- Houben-Weyl
- Pharmaceutical Substances



03

MedOne Education资源





148本全彩色医学教科书

01

02

47397张图片及视频等多媒体资源

MedOne平台功能特点



- 机构用户可注册个人账号后在家使用
- 可在书内进行搜索
- 读者可以在电子书阅读器中调整文字的大小
- 可以在书中插入笔记
- 浏览视频
- 所有的图例和图片都可以下载到PowerPoint中
- 响应式设计-可根据屏幕大小自动调节网页大小
- 使用更高效的搜索算法让搜索更容易



04

如何使用



主页



登录个人账户

回到
主页

Thieme MedOne Education

Home

My MedOne

Searching

Search

Support | FAQ | Thieme Publishers

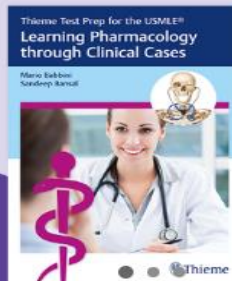
iGroup Thailand [[Agency]]

> Login > Sign up for access from home

> Enter access code > Further subject areas

MedOne
Education

NEW IN
YOUR LICENSE
PACKAGE



在平台进行搜索

Mario Babbini
Sandeep Bansal

电子书
多媒体

Please filter:

SOURCES / CONTENT

E-Books

Media

SUBJECT AREAS

☒ Remove all filters

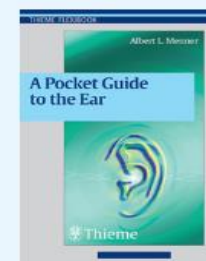
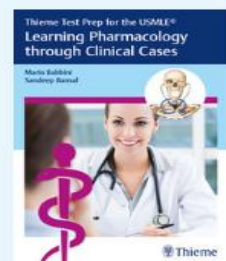
按学科
分类

浏览记录及账号内容

Last viewed

My content

Last viewed



No additional entries available

Terms of Trade Privacy policy Disclaimer

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Thieme

THIEME GROUP

CUSTOMER SERVICE

检索



MedOne检索功能支持全站内容检索。

1. 自动完成

当您输入搜索词时，MedOne会显示关联内容，并进行内容匹配，并指向最佳内容的链接。

The screenshot displays the Thieme MedOne Radiology website interface. At the top, the header includes the site name and a user login status. Below the header, a search bar contains the text 'neck'. To the right of the search bar are links for 'Login', 'Sign up for access from home', 'Enter access code', and 'Further subject'. The search results are organized into four columns:

- SEARCH ALL**: A list of search suggestions including 'neck aesthetic analysis', 'neck body contouring', 'neck cancer', 'neck dissection', 'neck embryology', 'neck levels', 'neck rejuvenation', 'neck tissue expansion', and 'neck treatment'.
- IN CONTENT COLLECTIONS AND PLAYLISTS**: This section features a 'RAD' icon and a 'Navigation path' for 'RadCases: Head and Neck ...'. It lists two cases: 'Case 002. A 28-year-old woman presents with weight loss and a palpable neck nodule on the left.' and 'Case 003. A 26-year-old woman involved in a road traffic accident and presents with neck pain and an acute right Horner syndrome.'.
- IN E-BOOKS AND E-JOURNALS**: This section lists three e-books: 'Book opening page' by Wesolowski, Friedman, Ch... (RadCases Head and Neck Imaging, 2016), 'Book opening page' by Meyers (Differential Diagnosis in Neuroimaging: Head and Neck, 2016), and 'Book opening page' by Möller, Reif (Pocket Atlas of Sectional Anatomy, Vol...).
- IN AUTHORS**: A list of authors including Ulrike Necknig, Detlef Doenecke, Hans Reinecker, Monika Benecke, Friedemann Honecker, Armin Heinecke, Britta Dobenecker, Sabine Meinecke-Tillmann, and Burkhard Meinecke.



2.按搜索按钮

检索结果会在其电子书和网站上的所有其他内容中显示，突出键入搜索的字词。滚动页面可查看不同类型的内容。

The screenshot shows the Thieme MedOne Radiology website interface. At the top, there's a navigation bar with links for Editorial Board, Support, FAQ, and Thieme Publishers. Below this is a search bar with the text 'neck dissection' and a 'Search' button. To the right of the search bar are links for 'Login', 'Sign up for access from home', 'Enter access code', and 'Further subject areas'. The main content area displays the search results for 'neck dissection'. On the left, there's a sidebar with filters under 'Please filter:' including 'SOURCES / CONTENT' (E-Books, E-Journals, Playlists, Images / Videos / Audio) and 'SUBJECT AREAS'. The main results area shows 'E-Books 121 E-Books found with hits for "neck dissection"'. The first result is 'PET and PET/CT: A Clinical Guide, 3rd Edition [2019]' by Eugene C. Lin et al. The book cover is shown on the left, and the text on the right highlights the search terms 'neck' and 'dissection' in yellow. The text describes the book's content, including chapters on Head and Neck Cancer, Thyroid Cancer, and Gastric, Esophageal, and Gastrointestinal Stromal Tumors.

Thieme MedOne Radiology

Home My MedOne neck dissection Search

> Login > Sign up for access from home
> Enter access code > Further subject areas

Your search: neck dissection

Please filter:

SOURCES / CONTENT

E-Books

E-Journals

Playlists

Images / Videos / Audio

SUBJECT AREAS

Remove all filters

E-Books 121 E-Books found with hits for "neck dissection"

PET and PET/CT: A Clinical Guide, 3rd Edition [2019]

Authors: Eugene C. Lin et al.

PET and PET/CT

Current edition

14 Head and Neck Cancer

14 Head and Neck Cancer PET and PET CT A Clinical Guide Part III Oncologic Applications 14 Head and... Neck Cancer 14 Head and Neck Cancer Eugene C Lin 14 1 Cervical Metastasis Unknown Primary PET can be useful for... ...a patient with a malignant right neck node demonstrates uptake in the primary...

15 Thyroid Cancer

...of unnecessary surgeries However one multivariate analysis 11 found that adding FDG PET findings to neck ultrasound provided no diagnostic benefit in patients with indeterminate FNAB SUV cutoff As a high... ...nodules is higher than that of neck ultrasound or 99mTc MIBI scintigraphy 12...

18 Gastric, Esophageal, and Gastrointestinal Stromal Tumors

...this may have limited clinical significance as these nodes are typically part of the standard dissection in patients with advanced gastric cancer Gastric remnant Physiologic FDG uptake in a gastric remnant... ...has the highest accuracy in the neck upper thoracic and abdominal regions but...



3.公共医学结果

搜索结果页面的底部，还提供了PubMed热门检索结果的独特功能。

PubMed 459 results for "neck aesthetic analysis" 

The effects of forehead and neck position on esthetics of class I, II and III profiles.
Authors: Salehi P / Oshagh M / Aleyasin ZS / Pakshir HR
Source: Int J Esthet Dent. 2014 Autumn;9(3):412-25

The effects of forehead and neck positions on profile esthetics.
Authors: Oshagh M / Aleyasin ZS / Roeinpeikar M
Source: Eur J Esthet Dent. 2012 Winter;7(4):454-66

Prognostic factors in head and neck melanoma according to facial aesthetic units.
Authors: Paolino G / Cardone M / Didona D / Moliterni E / Losco L / Corsetti P / Schipani G / Lopez T / Calvieri S / Bottoni U
Source: G Ital Dermatol Venereol. 2017 Jul 26



4.按内容类型缩小结果范围

左侧的筛选器，可以将搜索范围缩小到特定类型的资源。

The screenshot displays the Thieme MedOne Radiology website interface. At the top, there is a navigation bar with links for 'Editorial Board', 'Support', 'FAQ', and 'Thieme Publishers'. Below this, the 'Thieme MedOne Radiology' logo is visible on the left, and a 'Thieme IP Account' link is on the right. A search bar contains the text 'neck dissection', with a 'Search' button to its right. To the right of the search bar, there are links for '> Login', '> Sign up for access from home', '> Enter access code', and '> Further subject areas'. Below the search bar, the text 'Your search: x neck dissection' and 'Your filters: x E-Books' are displayed. A 'Please filter:' dropdown menu is open, showing a list of content types: 'SOURCES / CONTENT', 'E-Books', 'E-Journals', 'Playlists', and 'Images / Videos / Audio'. The 'E-Books' option is selected. To the right of the filter menu, a blue banner indicates 'E-Books 121 E-Books found with hits for "neck dissection"'. Below this banner, the title 'PET and PET/CT: A Clinical Guide, 3rd Edition [2019]' is shown, along with the authors 'Eugene C. Lin et al.'. A small thumbnail of the book cover is visible on the left. The main text area displays the title '14 Head and Neck Cancer' and a snippet of the book's content: '14 Head and Neck Cancer PET and PET CT A Clinical Guide Part III Oncologic Applications 14 Head and... Neck Cancer 14 Head and Neck Cancer Eugene C Lin 14 1 Cervical Metastasis Unknown Primary PET can be useful for... a patient with a malignant right... node demonstrates uptake in the primary...'. The text is partially obscured by a yellow highlight.



5.用于筛选搜索的更多选项

您可以按标题、作者/编辑者姓名、按字母顺序排列的列表和出版日期进一步优化大多数电子书搜索。

Your filters: **E-Books**

Please filter: Sub-Topic Title Author / Editor A - Z Publication date

SOURCES / CONTENT

E-Books

RadCases

E-Journals

Playlists

Images / Videos / Audio

SUBJECT AREAS

☒ Remove all filters

Search for title or editor

Top 3 Differentials in Gastrointestinal Imaging
A Case Review
Rocky C. Sams
Thieme

Top 3 Differentials in Nuclear Medicine
A Case Review
Ely A. Wollen
Thieme

Cranial Neuroimaging and Clinical Neuroanatomy
Atlas of MR Imaging and Computed Tomography
Fourth Edition
Hans-Joachim Wiestermann
Peter Kado
Wolfgang Hirsch
Thieme
Current edition

Pocketbook of Clinical IR
A Concise Guide to Interventional Radiology
Shantanu Warhadpande
Alex Ueberberg
Ryle J. Cooper
Thieme

PET and PET/CT
A Clinical Guide
Third Edition
Eugene C. Lin
Rishi Abani
Thieme
Current edition



6.在特定电子书或电子期刊中搜索

如果您想在阅读电子书或电子期刊后进行搜索，搜索栏将直接显示在内容上方。执行下一次搜索后，单击放大镜图标。您将被带到文本中的下一个结果。您可以使用“点击”选项卡查看更多结果。

The screenshot displays a digital library interface. At the top, a search bar contains the text "Neck dissection". Below the search bar, the results are organized into sections. The first section is titled "Part III Oncologic Applications > 14 Head and Neck Cancer" and lists the author "Eugene C. Lin". The second section, "Quick access", provides a list of topics: "14.1 Cervical Metastasis, Unknown Primary", "14.2 Accuracy/Comparison to Other Modalities", "14.3 Staging", "14.4 Accuracy/Comparison to Other Modalities", "14.5 Recurrence", "14.6 Comparison with Other Modalities", "14.7 Therapy Response/Prognosis", "14.8 Accuracy/Comparison to Other Modalities", "14.9 Characterization of Head and Neck Tumors", and "14.10 PET/CT|References". The third section, "14.1 Cervical Metastasis, Unknown Primary", contains a single entry: "1. PET can be useful for identifying the primary tumor in patients presenting with metastasis to cervical nodes if no primary site has been found by other tests (► Fig. 14.1, ► Fig. 14.2, ► Fig. 14.3). National Comprehensive Cancer Network (NCCN) guidelines¹ suggest that PET/CT scan (before random biopsies) should only be done if a needle biopsy reveals squamous cell carcinoma, adenocarcinoma, or anaplastic/undifferentiated cancer and no primary site has been". On the left side of the interface, there is a sidebar with a book cover for "PET and PET/CT: A Clinical Guide, Third Edition" by Eugene C. Lin and Alavi A. Below the book cover, the source information is provided: "Source: Lin E, Alavi A, ed. 3rd Edition. Thieme; 2019. doi:10.1055/b-006-160164". At the bottom of the sidebar, there are tabs for "Content", "Images", and "Hits", with "Content" currently selected. Below the tabs, the text "14 Head and Neck Cancer" is displayed.

电子图书总览



电子图书可以按照学科，题名，作者和版本进行分类，方便查找

Your filters: **E-Books**

Please filter:

SOURCES / CONTENT

E-Books

点击E-Books
可以查看所有的
电子图书

Sub-Topic

Title

Author / Editor

A - Z

Publication date

- ☐ Anatomy
- ☐ Biochemistry
- ☐ Complementary and alternative Medicine
- ☐ Dentistry
- ☐ Embryology and histology
- ☐ Genetics
- ☐ Imaging
- ☐ Immunology
- ☐ Microbiology
- ☐ Miscellaneous

List E-Books

将鼠标置于图
书上会出现图
书的内容简介

Rudolf Probst, Gerhard Grevers, Heinrich Iro
Basic Otorhinolaryngology: A Step-by-Step Learning Guide
(2005; 1st Edition)

This is a remarkable introduction to the complex world of
otorhinolaryngology, in full color!

This beautifully conceived book makes learning ENT almost simple, with its
excellent drawings and photographs of the anatomy, physiology, and
pathology of this region. Throughout the book connections are made to
internal medicine, pediatrics, and surgery. A highly structured text, using
found in the text and tables, provides a comprehensive overview of the subject.

可以将图书按照字母
顺序进行排序，也可
以按照出版日期排序



1.在电子书章节中检索

您可以通过键入搜索词并单击放大镜图标在 MedOne 电子书中进行搜索。您在电子书中的结果会显示在左侧的“点击次数”标签中。

The screenshot displays the MedOne digital library interface. On the left, a sidebar shows the book cover for 'Neurosurgical Operative Atlas: Vascular Neurosurgery' by A. Lock Macdonald, Third Edition. Below the cover, it states 'Source: Macdonald B, ed. 3rd Edition. Thieme; 2018. doi:10.1055/b-006-160157' and includes a 'Show videos' button. At the bottom of the sidebar are tabs for 'Content', 'Images', and 'Hits'. The main content area shows a search bar with 'vein of Galen' entered. Below the search bar, the breadcrumb trail reads 'Vascular Malformations > Anterior Fossa, Superior Sagittal Sinus, and Convexity Dural Arteriovenous Malformations'. The title 'Anterior Fossa, Superior Sagittal Sinus, and Convexity Dural Arteriovenous Malformations' is prominently displayed, followed by the authors: Brian T. Jankowitz, Paul A. Gardner, Michael McDowell, Xiao Zhu, and Robert M. Friedlander. A 'Quick access' section lists links for 'Patient Selection', 'Preoperative Preparation', 'Operative Procedure', 'Postoperative Management Including Possible Complications', and 'References'. An 'Abstract' section follows, containing text about dural arteriovenous fistulas (DAVFs). At the bottom, a 'Patient Selection' section is partially visible.

Neurosurgical Operative Atlas
Vascular Neurosurgery
A. Lock Macdonald
Third Edition
Current edition

Source: Macdonald B, ed. 3rd Edition. Thieme; 2018.
doi:10.1055/b-006-160157

Show videos

Content Images Hits

Vein of Galen Malformations

Therapeutic Approaches

vein of Galen

Vascular Malformations > Anterior Fossa, Superior Sagittal Sinus, and Convexity Dural Arteriovenous Malformations

Anterior Fossa, Superior Sagittal Sinus, and Convexity Dural Arteriovenous Malformations

Brian T. Jankowitz, Paul A. Gardner, Michael McDowell, Xiao Zhu, and Robert M. Friedlander

Quick access

Patient Selection|Preoperative Preparation|Operative Procedure|Postoperative Management Including Possible Complications|References

Abstract

Dural arteriovenous fistulas (DAVFs) are abnormal arteriovenous shunts within the dura. About 10 to 15% of all intracranial arteriovenous malformations are DAVFs. DAVFs of the anterior fossa and superior sagittal sinus represent about 6 and 7% of reported DAVFs, respectively. They are often associated with retrograde leptomeningeal venous drainage and by virtue of this, an aggressive clinical course mandating treatment.

Patient Selection



2.查看 MedOne 电子书图像和视频

您可以通过单击“图像”选项卡或“显示视频”按钮来查看MedOne电子书中的图像和视频。图像和视频可以按章节或整个MedOne电子书观看。

The screenshot displays the MedOne interface. On the left, a book cover for 'Neurosurgical Operative Atlas Vascular Neurosurgery' by R. Jankowitz is shown, labeled as the 'Current edition'. Below the cover, the source is cited as 'Macdonald R, ed. 3rd Edition. Thieme; 2018.' with a DOI of 10.1055/b-006-160157. A 'Show videos' button is present. The main content area shows a search for 'vein of Galen'. The search results include a breadcrumb trail: 'Vascular Malformations > Anterior Fossa, Superior Sagittal Sinus, and Convexity Dural Arteriovenous Malformations'. The title of the article is 'Anterior Fossa, Superior Sagittal Sinus, and Convexity Dural Arteriovenous Malformations' by Brian T. Jankowitz, Paul A. Gardner, Michael McDowell, Xiao Zhu, and Robert M. Friedlander. A 'Quick access' section lists links for 'Patient Selection', 'Preoperative Preparation', 'Operative Procedure', 'Postoperative Management Including Possible Complications', and 'References'. An 'Abstract' section follows, stating: 'Dural arteriovenous fistulas (DAVFs) are abnormal arteriovenous shunts within the dura. About 10 to 15% of all intracranial arteriovenous malformations are DAVFs. DAVFs of the anterior fossa and superior sagittal sinus represent about 6 and 7% of reported DAVFs, respectively. They are often associated with retrograde leptomeningeal venous drainage and by virtue of this, an aggressive clinical course mandating treatment.' The 'Patient Selection' section is partially visible at the bottom.



3.将 MedOne 电子书固定到您的起始页

登录后，单击电子书封面旁边的黄色星号，选择要固定到起始页的电子书。

The screenshot displays the MedOne interface. On the left, a book cover for 'Pediatric Neuroradiology: Clinical Practice Essentials' by Asim F. Choudhri is shown. A yellow star icon is positioned to the right of the book cover. A blue arrow points from this star to a context menu on the right. The context menu has a blue header 'What do you want to do?' with a close button 'X'. Below the header, the option 'Pin to start page' is highlighted. Underneath this option, there is a toggle switch labeled 'Pin this book to the start page' which is currently turned on (green).

What do you want to do? X

Pin to start page

Pin this book to the start page

单击“将本书固定到起始页”按钮。

Source: [Choudhri A](#), ed. 1st Edition. Thieme; 2016. doi:10.1055/b-006-160905



固定在MedOne 电子书首页的图书内容

My homepage

Last viewed

My favorites

Anatomy for Dental Medicine
Editor: W. R. Anderson
Based on the work of Michael Schreiner, Erich Schaller, Otto Schreiner, and
Illustrations by Michael Voll, Karl Winkler
Third Edition
Includes online content with interactive 3D models
www.thieme.com

THIEME Atlas of Anatomy
Internal Organs
Michael Schreiner, Editor
Erwin Schaller, Editor
Illustrations by Michael Voll, Karl Winkler
Second Edition
Includes online content with interactive 3D models
www.thieme.com

THIEME Atlas of Anatomy
Head, Neck, and Neuroanatomy
Michael Schreiner, Editor
Erwin Schaller, Editor
Illustrations by Michael Voll, Karl Winkler
Second Edition
Includes online content with interactive 3D models
www.thieme.com

Pediatric Neuroradiology
Clinical Practice Essentials
Asim F. Choudhri
Includes online content with interactive 3D models
www.thieme.com

Playlist

Interesting PiRads Cases in Prostate MRI

MedOne Team

11 items
1 subscriber



4.打印 MedOne 电子书章节

您可以通过单击PDF按钮并选择要打印的章节来打印MedOne电子书章节。请注意，在 MedOne 试用版期间，打印将被禁用。

Back to overview

PDF

im F. Choudhri

Pediatric Neuroradiology. Clinical Practice Essentials

horner syndrome

Head and Neck Imaging > Neck Soft Tissue

Neck Soft Tissue

Quick access

Introduction|Anatomy|Fascial Planes|Congenital Lesions|Acquired Conditions|Syndrome|Miscellaneous|Suggested Reading

Introduction

The soft tissues of the neck can be an intimidating area to evaluate radiologically. However, children have numerous congenital and acquired abnormalities within the neck that are best characterized on cross-sectional imaging. Familiarity with the anatomy, disease processes, and clinical management of these conditions will facilitate a systematic approach to the imaging evaluation of the pediatric neck and soft tissues.

Anatomy

Part 3 Head and Neck Imaging

- 17 Neck Soft Tissue (PDF)
- 18 Craniofacial (PDF)
- 19 Vascular Abnormalities of the Head and Neck (PDF)
- 20 Sinuses (PDF)
- 21 Orbits (PDF)
- 22 Temporal Bone (PDF)
- 23 Oral Cavity (PDF)

Part 4 Spine Imaging

Part 5 Appendices

Content Images Hits

Horner Syndrome

Neck Soft Tissue



5.使用 MedOne 电子书阅读器视图

MedOne允许您在单击眼镜图标时切换到阅读视图。阅读器视图允许您根据需要自定义字体大小。

The screenshot displays the MedOne e-reader interface. At the top right, there is a 'PDF' icon and a red circle highlighting a magnifying glass icon. The main content area shows the book title 'Pediatric Neuroradiology. Clinical Practice Essentials' by Asim F. Choudhri. Below the title, there is a search bar with the text 'horner syndrome'. The search results show the book cover and a list of related content. The first result is '2.6 Clinical Value of the New Imaging Techniques', which is highlighted. The description of Horner Syndrome is also visible: 'Horner syndrome is the triad of clinical findings of ptosis, miosis, and anhidrosis related to impaired sympathetic innervation of an eye. Ptosis is drooping of the eyelid, in this case due to impaired function of the superior tarsal muscle, also known as Müller's muscle. Miosis is pupillary constriction from impaired function of the radial dilator muscles of the eye.'

下载及打印



转换为PDF
打印
读者评论

Melphine Harriott

Microbiology in Your Pocket. Quick Pathogen Review.



Source: [Harriott M](#), Hrsg. 1st Edition. Thieme; 2017. doi:10.1055/b-005-148868

Content

Images

Hits

目录
多媒体内容
检索结果

Chapter 6 Liver/Biliary System

Chapter 4 Blood/Lymph/Systemic
/Cardiovascular Systems

92 Hepatitis D virus (HDV)

90 Hepatitis B virus (HBV)

44 Brucella

hepatosplenomegaly

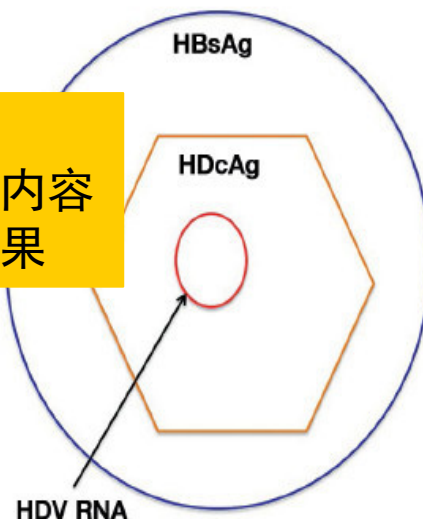


搜索书中内容

Chapter 6 Liver/Biliary System > 92 Hepatitis D virus (HDV)

92 Hepatitis D virus (HDV)

Vignette: A 44-year-old woman presents with a 2-week history of abdominal pain, fever, nausea, and vomiting. She denies injection drug use, and has not traveled outside of the United States recently. On examination, she is icteric, and **hepatosplenomegaly** is evident. ALT and AST are elevated. Her hepatitis serology panel is positive for HBsAg, total anti-HBc, IgM anti-HBc, and anti-HDV, and is negative for anti-HBs.



创建笔记



选择文本来建立笔记，并保存笔记

Sabi N. Waite, Maria Sheakley

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Medical Physiology Q&A
Gabi N. Waite
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Source: [Waite G, Sheakley M](#), Hrsg.
1st Edition. Thieme; 2017.
doi:10.1055/b-005-148851

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Chapter 1 Cellular Physiology
Chapter 2 The Nervous System
Chapter 3 Musculoskeletal and
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Chapter 8 Gastrointestinal System

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This section is extremely important and provides coverage of physiology of the immune system.

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LEARNING OBJECTIVES

- Discuss the basic physiology of the blood
- Discuss the basic physiology of the immune system

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Neurosurgery Rounds: Questions and Answers

Life-threatening cerebellar swelling from right cerebellar hemisphere infarction.

Source: Shaya M, Gragnaniello C, Nader R, Hrsg. Neurosurgery Rounds: Questions and Answers. 2nd Edition. 2017. doi:10.1055/b-005-148938

Color Atlas of Genetics

Source: Passarge E, Hrsg. Color Atlas of Genetics. 5th Edition. 2017. doi:10.1055/b-005-148910

Thieme Test Prep for the USMLE®: Medical Physiology Q&A

Source: Waite G, Sheakley M, Hrsg. Thieme Test Prep for the USMLE®: Medical Physiology Q&A. 1st Edition. 2017. doi:10.1055/b-005-148851

Basic Otorhinolaryngology: A Step-by-Step Learning Guide

Fig. 17.41 Vocal cord position in laryngeal paralysis The vocal cord position can be a useful suggestive sign, but it does not indicate the precise location of the nerve lesion.

Source: Probst R, Grevers G, Iro H, Hrsg. Basic Otorhinolaryngology: A Step-by-Step Learning Guide. 2nd Edition. 2017.

Oph Ophthalmology

Ortho Orthopedics and traumatology

ORL Otolaryngology

Ped Pediatrics

Plast Plastic surgery

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Fig. 25.84 Hypomelanosis of Ito, enamel hypoplasia, multiple cusps, dental caries, and gingivitis.

Source: Hypomelanosis of Ito. In: Color Atlas of Oral Diseases. Diagnosis and Treatment.. 4th Edition. Thieme; 2017. doi:10.1055/b-005-148886

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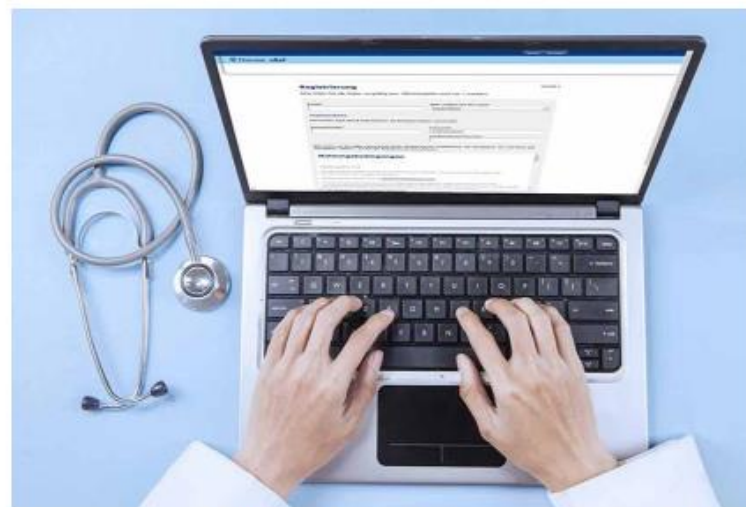
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