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User Guide

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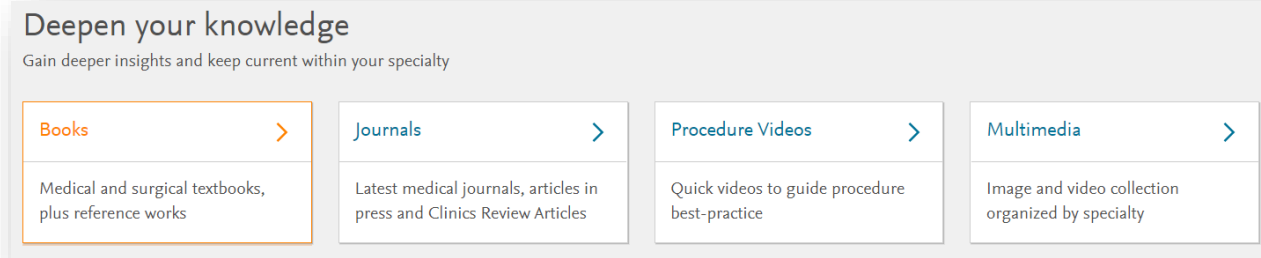
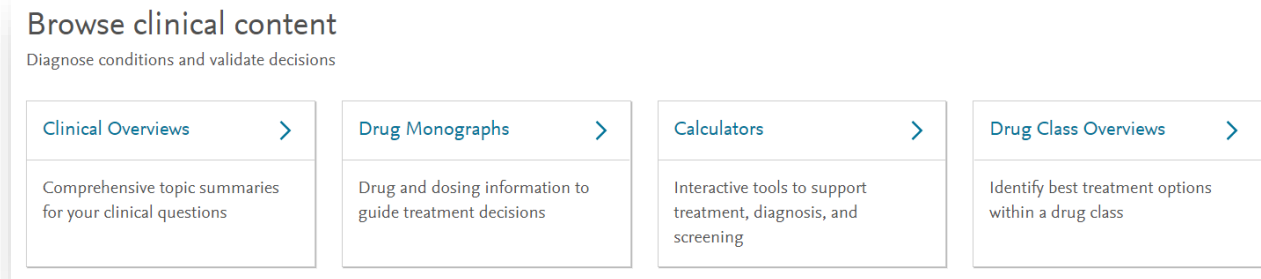
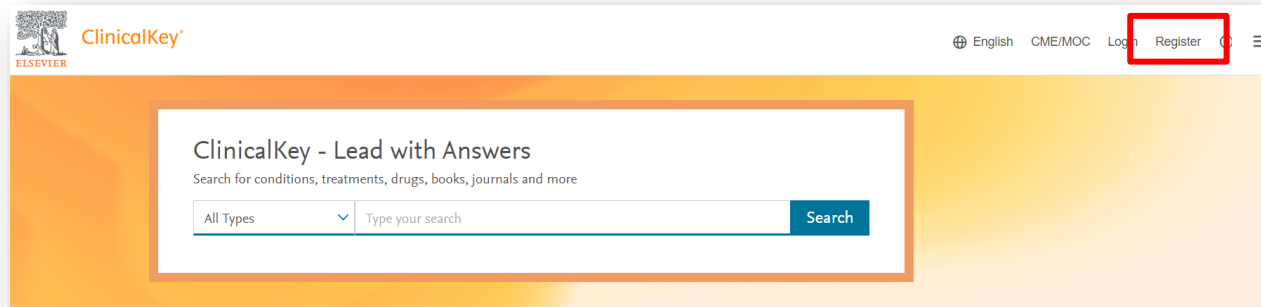




ClinicalKey 등록 및 로그인

(모바일 외부 접속 포함)

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2. 오른쪽 상단 “Registration” 클릭: 기관 도메인 이메일 등록

* 표시 필수 입력 및 체크

 English CME/MOC Login **Register**

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Register >

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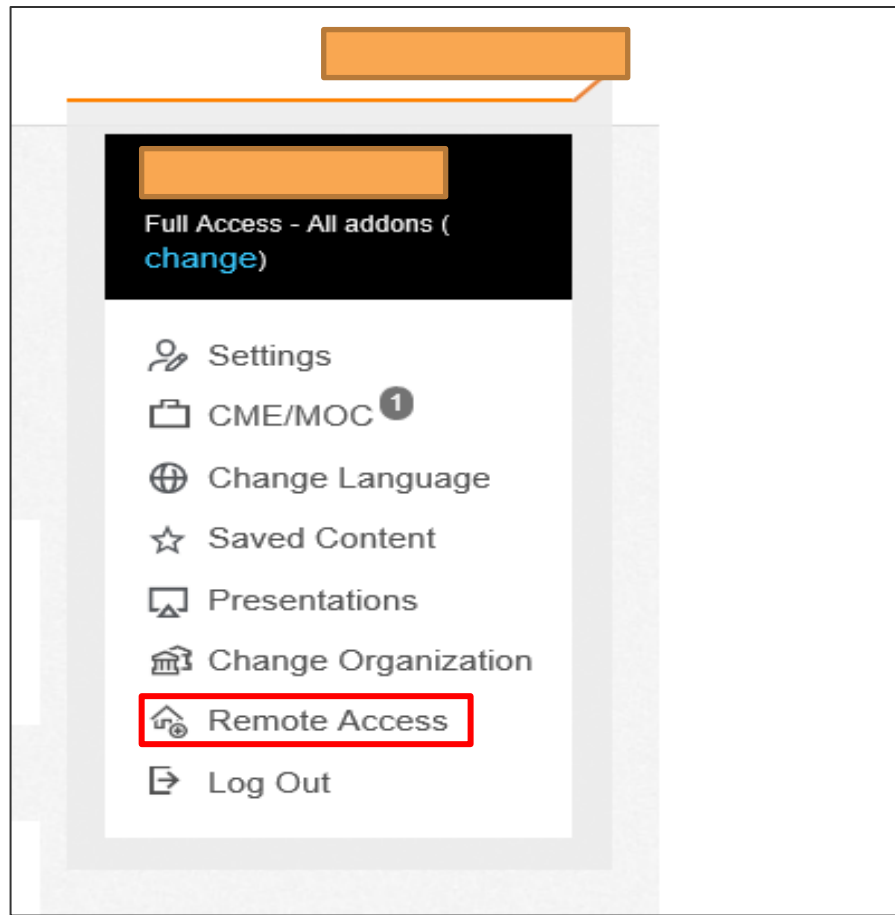
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4. 오른쪽 상단의 [“Username” → “Remote Access”](#) 클릭



5. [“Apply for remote access”](#) 페이지에서 등록한 이메일 주소(Username) 입력

Apply for remote access

If your institution has Remote Access enabled, this feature will allow you to access ClinicalKey even when you are not on your institution's network.

To begin, please input your institutional email address below. Remote Access is not compatible with a Yahoo, Gmail, or other personal email account. If you do not have an email address associated with your institution, please contact your institution's administrator to obtain remote access.

Email address

Continue >

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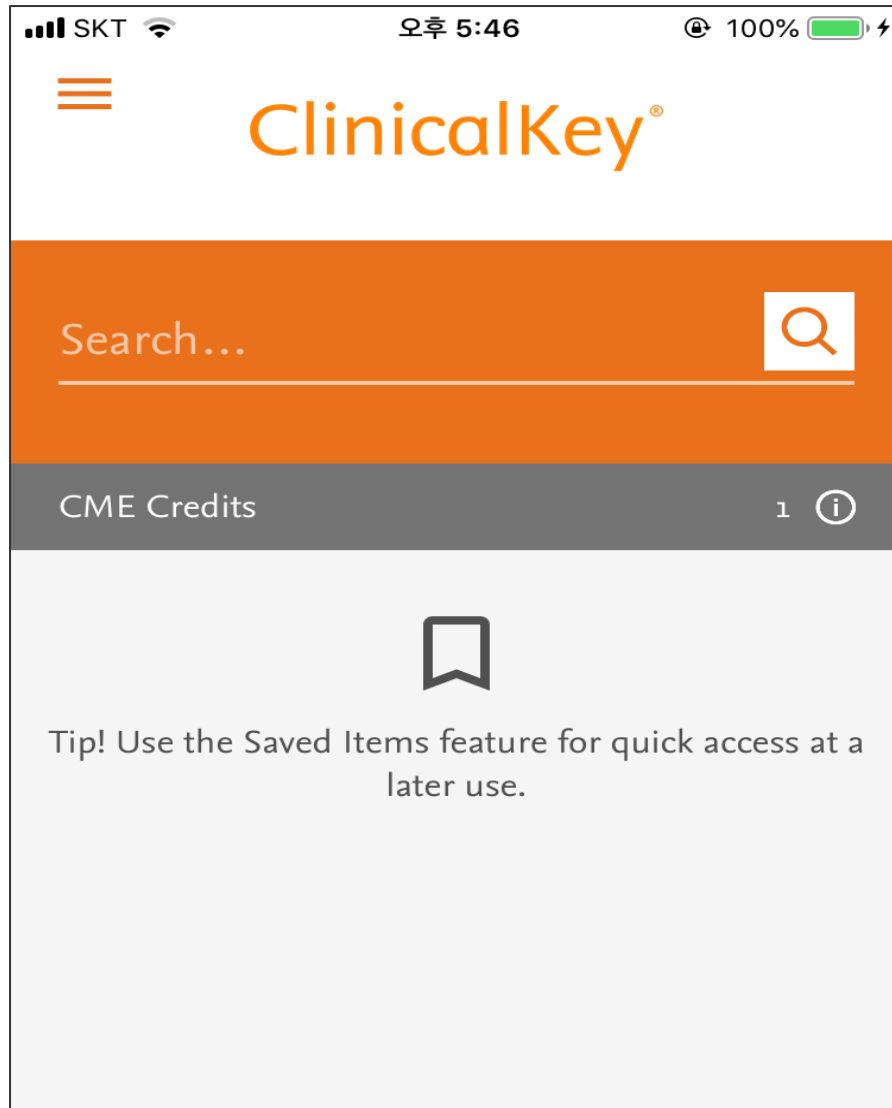
[Activate your remote access](#)

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Regards,

The ClinicalKey team.

7. 외부 PC, 모바일([ClinicalKey App](#)) 등으로 Remote access 가능

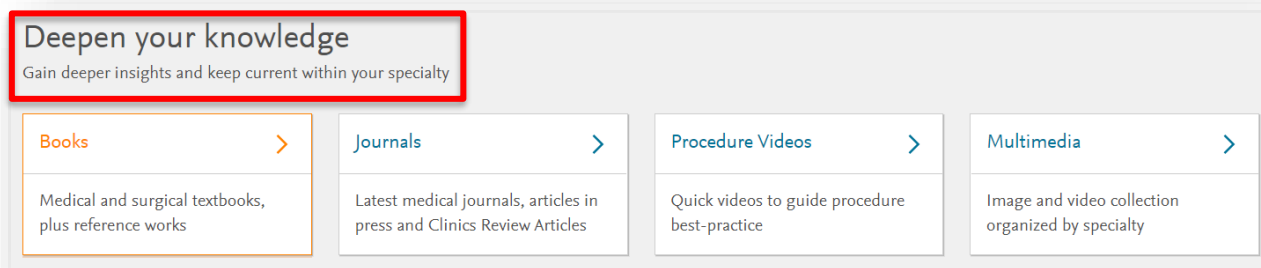
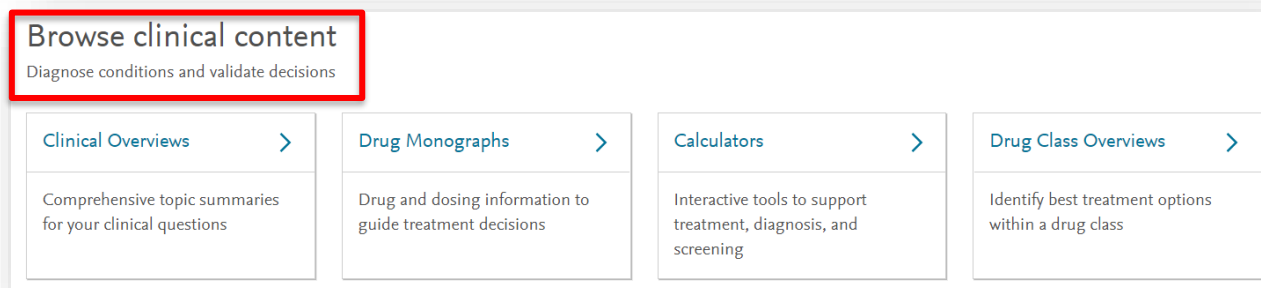
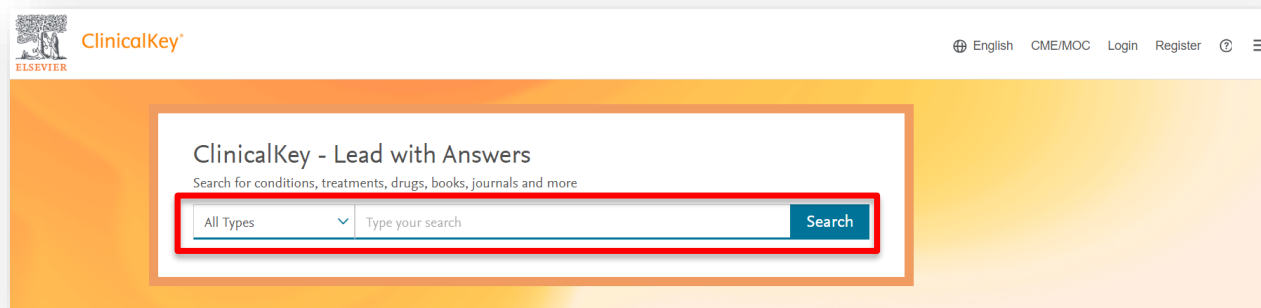




Search & Browse

1. Main Page (1)

- Search & Browse 가능



1. Main Page (2)

- News and Update 및 Trending Topics 정보 확인 가능

News and Updates

Content Updates

[New Books Added; Clinical Overviews Updated](#)

View the content changes for November 2021.

[New Books and Journals Added; Clinical Overviews Updated](#)

View the content changes for October 2021.

[New Books and Journals Added; Clinical Overviews Updated](#)

View the content changes for September 2021.

Other Updates

[Access the Elsevier COVID-19 Toolkit](#)

To make it easy for you to get the latest evidence-based practices for COVID-19, we've packaged our clinical resources and tools into a downloadable toolkit.

[Novel Coronavirus Information Center](#)

For the benefit of healthcare professionals, medical researchers and the public, Elsevier has created a Novel Coronavirus Information Center with free information in English and Mandarin on the novel coronavirus COVID-19.

[Updates available for Goldman-Cecil Medicine](#)

View the latest updates to the content.

Trending Topics

How to use ClinicalKey

[What's New: ClinicalKey Enhancements](#)

Elsevier is excited to introduce several new enhancements to ClinicalKey, designed to make finding content and information easier than ever. To learn more about these changes, view this detailed guide.

[ClinicalKey for Graduate Medical Education \(GME\)](#)

This video showcases how ClinicalKey can act as a vital tool for residents in their journey to becoming certified physicians.

[ClinicalKey Adoption Kit](#)

Institutional administrators can utilize this suite of assets designed to help you drive adoption and usage of ClinicalKey within your organization.

[Training Calendar](#)

Find upcoming ClinicalKey training sessions and events.

Trending Topics

[COVID-19](#)

View search results for COVID-19.

[Influenza](#)

View search results for Influenza

2. Search Result

- 처음 검색 결과는 Relevance로 확인, Date Published로 수정하여 결과 확인 가능
- 왼쪽에서 Source Type, Specialties, Date를 필터로 제한 검색 가능

The screenshot displays the ClinicalKey search interface. At the top, the ClinicalKey logo is visible alongside a search bar containing 'covid-19' and a 'Search' button. Below the search bar, there are links for 'All Types', 'Browse', and 'Tools'. The main content area shows search results for 'covid-19'. On the left, a 'Filter By' sidebar is visible, listing various source types and specialties. The search results are sorted by 'Relevance', as indicated by the 'Sort by: Relevance' dropdown menu. The first result is 'Coronavirus: Novel Coronavirus (COVID-19) Infection', which is a clinical overview. The second result is 'COVID-19 in Children', also a clinical overview. The third result is 'Obesity and COVID-19. A necessary position statement', which is a full text article. The page also includes a 'COVID-19 Pandemic' book section on the right.

Filter By:

Source Type

- ☐ Journal Articles 20320
- ☒ Full Text Only
- ☐ Full Text and MEDLINE
- ☐ Meta-analyses 30
- ☐ Randomized Control Trials 4
- ☐ Narrative Reviews 320
- ☐ Clinical Trials 2597
- ☐ Images 1499
- ☐ Books 497
- ☐ Guidelines 93
- ☐ Drug Monographs 22
- ☐ Clinical Overviews 15
- ☐ Patient Education 9
- ☐ Clinical Calculators 3
- ☐ Videos 2

Specialties

Date

More than 25000 results [+] Rate Results

Sort by: Relevance

CLINICAL OVERVIEW

Coronavirus: Novel Coronavirus (COVID-19) Infection

COVID-19 (coronavirus disease 2019) is a respiratory tract infection due to a novel coronavirus, SARS-CoV-2; global pandemic is ongoing. Infection ranges from asymptomatic to severe; symptoms usually include fever, cough, and (in moderate to severe ...

Updated December 1, 2021. © 2021.

Jump to [Summary](#) [Diagnosis](#) [Workup](#) [Treatment](#)

CLINICAL OVERVIEW

COVID-19 in Children

COVID-19 is a respiratory tract infection with a newly recognized coronavirus, SARS-CoV-2. Children tend to experience less severe illness and fewer complications than adults. Fewer children than adults with infection require hospitalization; however...

Updated November 9, 2021. © 2021.

Jump to [Summary](#) [Diagnosis](#) [Workup](#) [Treatment](#)

FULL TEXT ARTICLE

Obesity and COVID-19. A necessary position statement

Article in Press : Corrected Proof

This position paper has arisen as an initiative of the Sociedad Española de Endocrinología y Nutrición (SEEN) [Spanish Society of Endocrinology and Nutrition], through their Obesity...

COVID-19 Pandemic

Book

View Book TOC

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Was this helpful? Yes or No

3. CLINICAL OVERVIEW

- 주요 질병 및 임상 정보 관련하여 Process에 따라 Synopsis, Terminology, Diagnosis, Treatment, Prevention, References 등의 정보 확인 가능

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All Types covid-19 Back to results Search

English CME/MOC Login Register

Browse Tools

Find 'covid-19' in this Page

CLINICAL OVERVIEW

Coronavirus: Novel Coronavirus (COVID-19) Infection

Elsevier Point of Care ([see details](#))
Updated December 1, 2021. Copyright Elsevier BV. All rights reserved.

Synopsis

Key Points

- COVID-19 (coronavirus disease 2019) is a respiratory tract infection due to a novel coronavirus, SARS-CoV-2; global pandemic is ongoing
- Infection ranges from asymptomatic to severe; symptoms usually include fever, cough, and (in moderate to severe cases) dyspnea. Disease may evolve over the course of a week or more from mild to severe; deterioration may be sudden and catastrophic
- Infection should be suspected based on presentation with a clinically compatible history (eg, fever, upper or lower respiratory tract symptoms); alterations in senses of smell and taste are particularly suggestive

Urgent Action

- Triage screening is recommended at registration for medical care to identify patients with symptoms and exposure history that suggest the possibility of COVID-19, and to promptly institute isolation measures

Synopsis

Key Points

Pitfalls

Terminology

Clinical Clarification

Classification

Diagnosis

Clinical Presentation

History

Physical examination

Causes and Risk Factors

Causes

Risk factors and/or associations

Diagnostic Procedure

4. Books & Journals

- 웹 페이지에서 Books & Journals의 원문 정보 확인 가능
- Book PDF 다운로드를 로그인 이후만 가능

BOOK

Abeloff's Clinical Oncology, Fifth Edition

Table of Contents

Front Matter	29. Cancer Pharmacology	67. Eye, Orbit, and Adnexal Structures
Copyright	30. Hematopoietic Stem Cell Transplantation	68. Cancer of the Head and Neck
Dedication		
Memoriam		
Preface		
Contributors		

1. Molecular Research
2. Intracellular
3. The Cellular Microenvironment

Abeloff's
CLINICAL ONCOLOGY
FIFTH EDITION

Niederhuber, John E., MD; Armitage, James O., MD; Doroshow, James H., MD; Kastan, Michael B., MD, PhD; Tepper, Joel E., MD
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Annals of Medicine and Surgery

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- > Volume 39 (2019)
- > Volume 38 (2019)
- > Volume 37 (2019)
- > Volume 36 (2018)

FULL TEXT ARTICLE

Polymer-free versus durable polymer drug-eluting stents in patients with coronary artery disease: A meta-analysis

James J. Wu, Joshua A.H. Way, Leonard Kritharides and David Brieger
Annals of Medicine and Surgery, 2019-02-01, Volume 38, Pages 13-21, Copyright © 2018

Abstract

Background

Polymer-free drug-eluting stents (PF-DES) were introduced with the aim of reducing the risk of stent thrombosis associated with durable polymer drug-eluting stents (DP-DES). The comparison of safety and efficacy profiles between these two stent platforms remains unclear.


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5. Drug Monograph

- 약물정보 확인 가능, 참고문헌 링크로 해당 정보 연결

Browse Drug Monographs

Filter By:

Drug Class 

A B C D E F G H I J K L M
N O P Q R S T U V W X Y
Z #

- ☐ ACTH And Analogs 9
- ☐ ADHD Adjunct Agents 1
- ☐ ADHD Agents 12
- ☐ ADHD Agents, Non-stimulant 2
- ☐ ADHD Agents, Stimulant, And Other 9

Filter List by Title 

A B C D E F G H I J K L M N O P Q R S

Abacavir
Ziagen

Abacavir; Dolutegravir; Lamivudine

Indications & Dosage

Administration

Monitoring Parameters

Contraindications

Interactions

Adverse Reactions

Classifications

References

Global Drug Names

DRUG MONOGRAPH

Midazolam

Versed

Drug Information Provided By Gold Standard

Description

Midazolam is a very short-acting benzodiazepine. It is used for conscious sedation, anxiolysis, and amnesia during minor surgical or diagnostic procedures, as an anesthesia induction agent, or as an adjunct to regional anesthesia. Midazolam has a slower induction time and more prolonged recovery time than does thiopental. The manufacturers label contains a black-box warning that describes the risk of respiratory arrest, the need for adequate personnel and equipment when administering midazolam, and the appropriate dose titration (see Contraindications). Midazolam was originally thought to be preferable to other benzodiazepines for conscious sedation because of its potency and its short duration of action, however, comparisons with diazepam, an agent with a much longer half-life, have not revealed a consistent advantage of midazolam in the surgical setting.²⁴¹⁴⁵ Parenteral midazolam is also used therapeutically in the management of agitation in mechanically ventilated patients in intensive care units, and to treat refractory status epilepticus. Oral midazolam is useful in reducing

References


- 647: Backman JT et al. Dose of midazolam should be reduced during diltiazem and verapamil treatments. Br J Clin Pharmacol. 1994;37:221.
[View In Article](#)
- 648: Olkkola KT et al. Midazolam should be avoided in patients receiving the systemic antimycotics ketoconazole or itraconazole. Clin Pharmacol Ther 1994;55:481.
[View In Article](#)
- 2974: Frye RF, Kroboth PD, Folan MM, et al. Effect of DHEA on CYP3A4-mediated metabolism of triazolam (Abstract PI-82). Clin Pharmacol Ther 2000;67:109.
[View In Article](#)
- 3610: Woolerton E. Droperidol: cardiovascular toxicity and deaths. CMAJ 2002;166:932.
[View In Article](#)
- 3898: Wang Z, Gorski JC, Hamman MA, et al. The effects of St John's wort (Hypericum perforatum) on human cytochrome P450 activity. Clin Pharmacol Ther 2001;70:317-26.
[View In Article](#)

6. Guideline


- 임상관련 지침 확인 가능

Browse Guidelines

Filter By:

Specialties 

- ☐ Advanced Basic Science 74
- ☐ Allergy and Immunology 97
- ☐ Anesthesia 26
- ☐ Anesthesia & Perioperative Medicine 85
- ☐ Anesthesiology
- ☐ Cardiology
- ☐ Cardiology
- + More

Filter List by Title 


A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

2011 ACCF/AHA Focused Update of the Guideline for the Management of Patients With Peripheral Artery Disease (Updating the 2005 Guideline)

American College of Cardiology Foundation and the American Heart Association, Inc.. [2011 11 01]

2011 ACCF/AHA Guideline for Coronary Artery Disease

GUIDELINE

Asfotase alfa for treating paediatric-onset hypophosphatasia (HST6) 

National Institute for Health and Care Excellence (NICE)

1 Recommendations

1.1 Asfotase alfa is recommended as an option for treating paediatric-onset hypophosphatasia only:

- for people who meet the criteria for treatment within the [managed access arrangement](#) (see [section 4.18](#)), and
- for the duration of this arrangement and in line with the other conditions it specifies, and
- when the company provides asfotase alfa with the confidential commercial terms agreed with NHS England.

NICE National Institute for Health and Care Excellence

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7. Patient Education

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- 한국어 환자교육자료 활용방법: 사용가능언어(Korean) → Print(Korean) → Create printable PDF

Browse Patient Education

Filter By:

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Specialties

- ☐ Dentistry 11
- ☐ Dermatology 23
- ☐ Emergency 169
- ☐ Endocrinology and Metabolism 44
- ☐ Gastroenterology and Hepatology 70
- ☐ Hematology, Oncology, and Palliative Medicine 48
- ☐ Infectious Disease 53
- [+ More Specialties](#)

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- ☒ Korean 542
- ☐ Subscribed Content

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A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

24-Hour Urine Collection
Available to print in English, ... [Show all](#). Interactive Patient Education. June 27, 2018.

Abdominal Pain, Adult
Available to print in English, ... [Show all](#)

Abdominal Pain, Pediatric
Available to print in English, ... [Show all](#)

Abrasion
Available to print in English, ... [Show all](#). Interactive Patient Education. June 27, 2018.

PATIENT EDUCATION

24-Hour Urine Collection

Elsevier Interactive Patient Education © 2018 Elsevier Inc.
Last revised: June 27, 2018.

How do I do a 24-hour urine collection?

[Print](#)

Available to print in English, Arabic, Bosnian, Spanish, Croatian, French, Haitian Creole, Korean, Polish, Portuguese, Russian, Tagalog, Vietnamese & Chinese (Mandarin/Traditional).

Contact Information

Contact Name

Phone

Contact Email

[+ Add Another Contact](#)

Text Size

☐ Small ☒ Medium ☐ Large

[Create printable PDF](#)

24시간 소변 채취는 어떻게 하나요?

- 아침에 일어나자마자, 변기에 소변을 보시고 물을 내리십시오. 시간을 기록하십시오. 이는 소변을 채취한 날의 시작 시간이 되며 끝나는 시간은 다음 날 아침이 됩니다.
- 이때부터, 모든 소변은 제공된 플라스틱 용기에 수집하십시오.
- 소변을 처음 수집하고 난 24시간 후에는 더 이상 수집하지 마십시오.
- 만약 제공된 플라스틱 용기에 이미 액체가 담겨 있어도 괜찮습니다. 용기 안에 있는 액체를 버리거나 세척하지 마십시오. 일부 검사에의 경우 소변에 이 액체가 첨가되어야 합니다.
- 소변 검사 동안 플라스틱 용기는 아이스박스에 차게 보관하거나 냉장고에 넣어 놓으십시오.
- 24시간이 지나면 플라스틱 용기를 검사실로 가져가십시오. 검사실로 이동하는 동안 용기를 아이스박스에 보관해 주시기 바랍니다.

8. Multimedia

- Specialties와 Media Type(Image, Video)으로 필터 설정 가능
- 이미지 PPT 파일로 변환: (1) 로그인 → 이미지 클릭 → 모니터 모양의 Add to Presentation 클릭 → 폴더명 설정 후 Add
(2) 로그인 → 사용자이름 → Presentation → 해당폴더 → Export

Browse Multimedia

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Specialties

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- ☐ Advanced Basic Science 167793
- ☐ Advanced Practice Nursing 974
- ☐ Allergy and Immunology 160180
- ☐ Anatomy 14979
- ☐ Anesthesia 57879
- ☐ Anesthesia & Perioperative Care 20
- [+ More Specialties](#)

Media Type

- ☐ Images 4042252
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Implanted Port

Clinical Skills: Figure 1.

Port placement. (Courtesy of C.R. Bard, Inc., Murray)

Add to Presentation

Select Presentation [+ Create New](#)

New

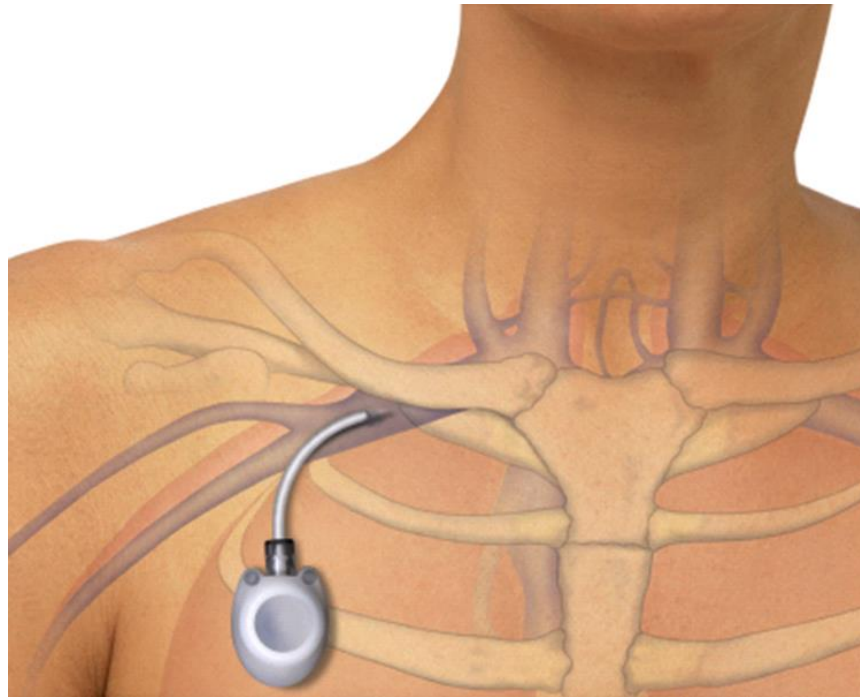
- 2018_test
- test1

Add

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Presentations

ClinicalKey®



Implanted Port This skill describes how to access, deaccess, and care for an implanted venous port.
Clinical Skills; Implanted Port; Last updated 2019-02-01
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9. Procedures Consult

- 시술/수술 동영상 정보 확인 가능

Browse Procedures Consult

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Specialties

- ☐ Anesthesiology 52
- ☐ Cardiovascular 31
- ☒ Emergency
- ☐ Family Medicine
- ☐ Internal Medicine
- ☐ Orthopedics
- ☐ Pediatrics
- ☐ Surgery

☒ Subscribed

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A B C D E F G H I J K L M N O P Q R S T U V W X

Abdominal Paracentesis

Valerie Vigil.

PROCEDURES CONSULT

Abdominal Paracentesis



Last Reviewed: 5/7/2017

Contributors: Valerie Vigil, MD, Emergency Medicine Resident, Stanford-Kaiser Emergency Medicine Residency, Todd W. Thomsen, MD, Attending Physician, Department of Emergency Medicine, Mount Auburn Hospital, Cambridge, MA, Division of Emergency Medicine, Harvard Medical School, Boston, MA

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Editors: Todd W. Thomsen, MD, Attending Physician, Department of Emergency Medicine, Mount Auburn Hospital, Cambridge, MA, Division of Emergency Medicine, Harvard Medical School, Boston, MA, Gary S. Setnik, MD, FACEP, Chair, Department of Emergency Medicine, Mount Auburn Hospital, Cambridge, MA, Assistant Professor, Department of Medicine, Harvard Medical School, Boston, MA

CPT codes

49080 Abdominal paracentesis, initial
49081 Abdominal paracentesis, subsequent

FULL DETAILS

PRE-PROCEDURE

Introduction

[See Figure 1.](#)

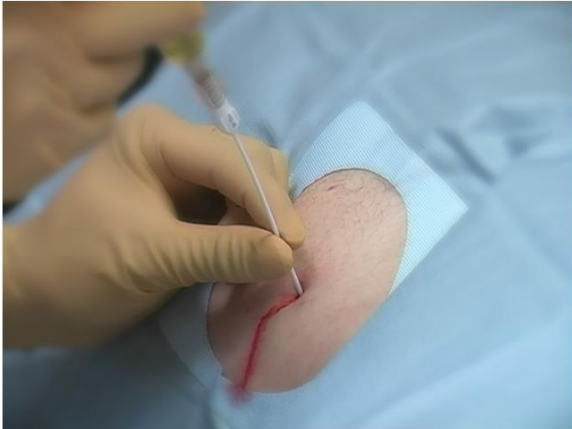


Figure 1: Abdominal paracentesis

Abdominal paracentesis may be performed as a diagnostic or therapeutic intervention. Removal of ascitic fluid allows diagnosis of new-onset ascites and may be performed to relieve tense abdominal collections in



Thank you

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