



ClinicalKey[®]

User Guide

Elsevier Korea Health solution

문효진 CSM

h.moon@elsevier.com



근거중심 최신 임상의학정보 통합솔루션



Browse Feature in ClinicalKey app

스마트폰의 앱스토어, 플레이스토어에서 ClinicalKey 앱을 다운받으세요.
저널, 도서, 임상요약정보, 영상을 비롯한 콘텐츠를 편리하게 검색하세요.

카카오톡 채널 개설 안내

ClinicalKey® 카카오톡 채널 오픈



ClinicalKey 카카오톡 채널 추가

1. 왼쪽의 QR 코드로 빠르게 채널 추가하기
2. QR 코드 클릭하여 빠른 링크로 이동하기



보건의료계 소식, ClinicalKey 활용 팁, 구독자 이벤트 등이 게시될 예정이니 많은 관심 부탁드립니다.

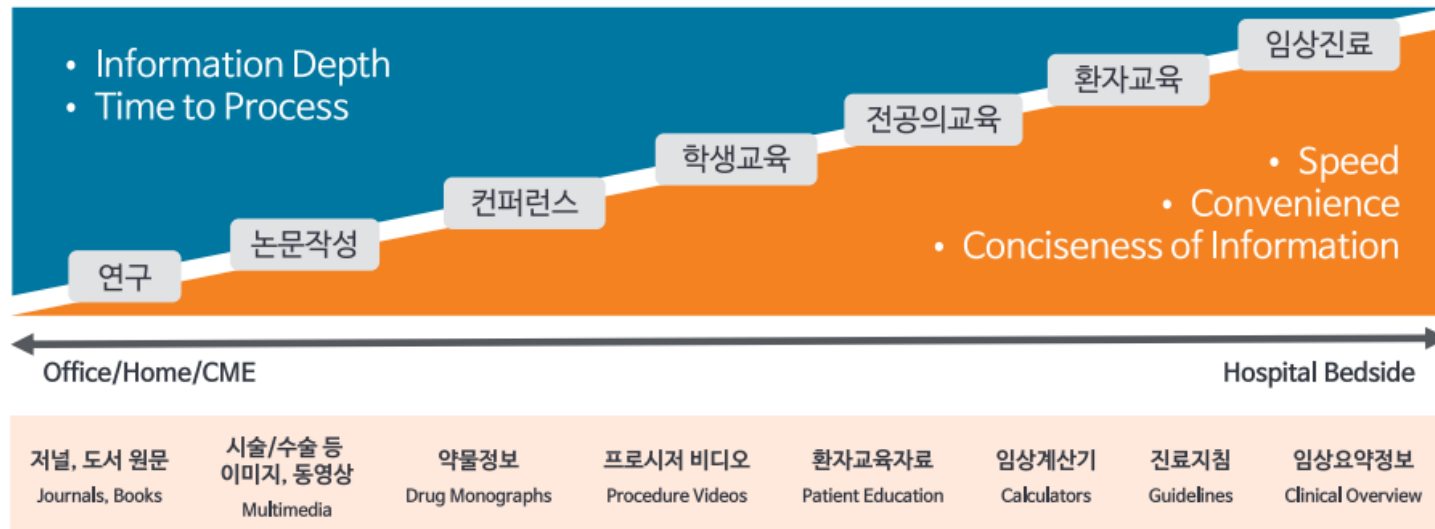
구글 크롬에서 가장 최적화되어 이용하실 수 있으며,
초기 등록 및 로그인 이후 언제 어디서나 활용 가능한
app 이용 권장드립니다.

→ 어플스토어에서 "클리니컬키" 또는 "clinicalkey"를
검색해주세요

QR코드 스캔하시어 친구추가 해주시면,
매달 진행되는 이용교육 및 Clinicalkey 관련
공지사항 확인하실 수 있습니다,

근거기반 최신 Reference와 Point-of-care의 통합

근거기반
원문
레퍼런스

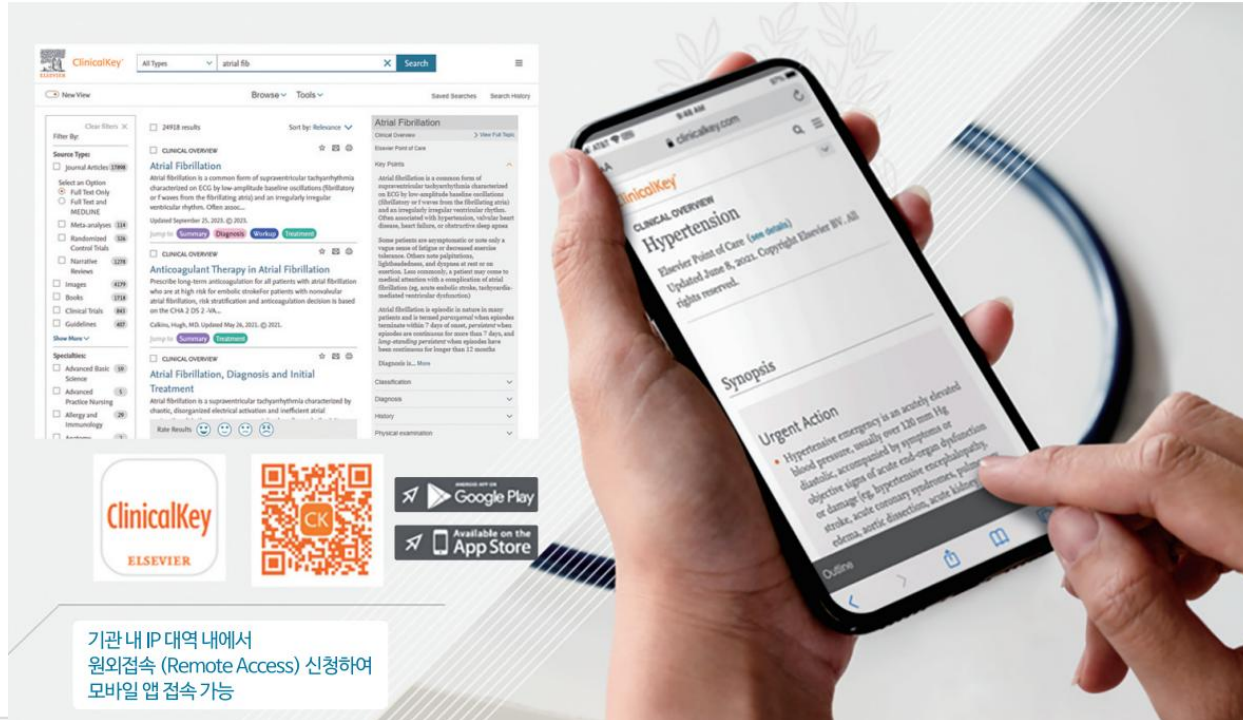




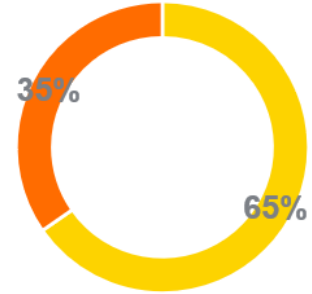
ClinicalKey 가입 및 로그인

(외부 접속 및 모바일 접속 포함)

SMART search engine

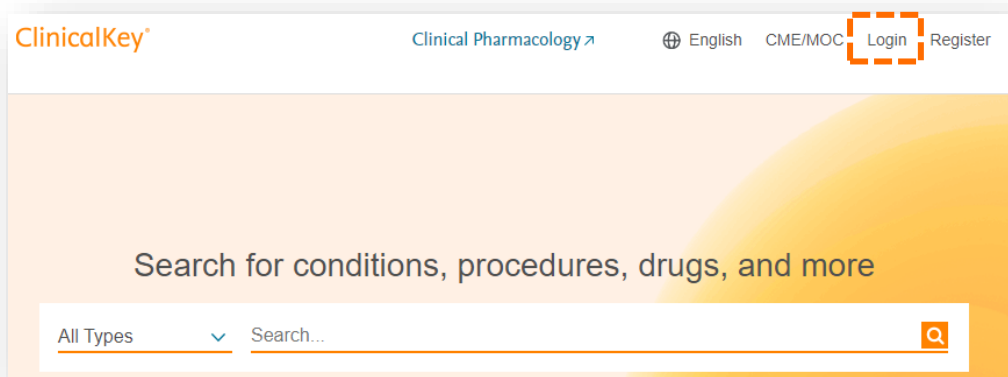


기관 내 IP 대역 내에서
원외접속 (Remote Access) 신청하여
모바일 앱 접속 가능



■ IP ■ Personal Accounts

Step 1. 가입 (Register) → Personalize 및 e-book 다운로드를 위해 권장



ClinicalKey* Clinical Pharmacology ↗ English CME/MOC Login Register

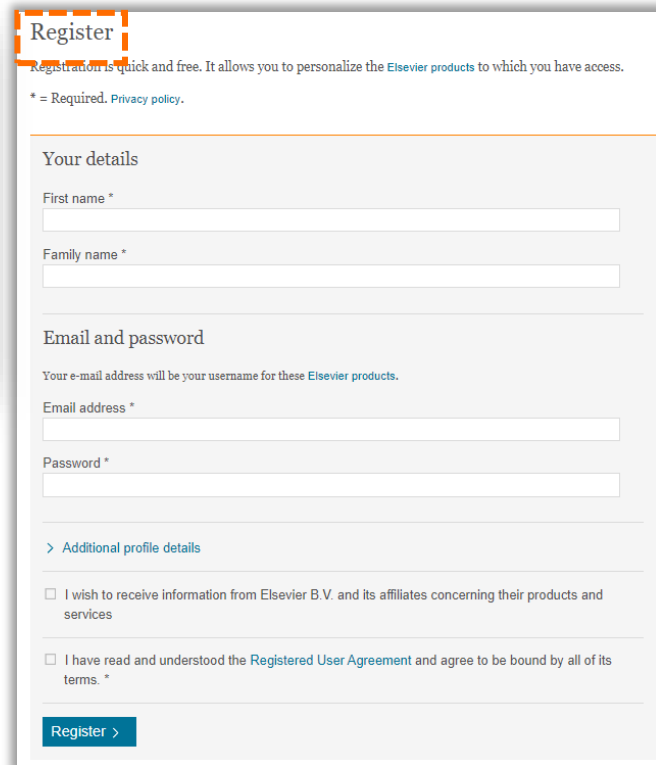
Search for conditions, procedures, drugs, and more

All Types ▾ Search... 🔍

1. 기관 내 IP에서 PC로 ClinicalKey 접속: www.clinicalkey.com
2. 우측 상단의 'Register' 클릭
3. 기관 이메일 주소로 Register (*표시 항목은 필수 입력)
4. 기관 이메일로 확인 메일이 오면 ClinicalKey 로그인하기

※ 외부/모바일접속 이용을 위해 반드시 기관 이메일로 가입 해주세요.

예) 기관 이메일: @abc.hospital.kr, @abc.ac.kr



Register

Registration is quick and free. It allows you to personalize the Elsevier products to which you have access.

* = Required. [Privacy policy.](#)

Your details

First name *

Family name *

Email and password

Your e-mail address will be your username for these Elsevier products.

Email address *

Password *

> Additional profile details

I wish to receive information from Elsevier B.V. and its affiliates concerning their products and services

I have read and understood the [Registered User Agreement](#) and agree to be bound by all of its terms. *

Register >

Step 1. 가입 (Register)

아래와 같이 가입한 이메일 주소로 가입 완료 메일이 전달 → 로그인 가능

Registration Confirmation

Thank you for registering at ClinicalKey. Your login information is as follows:

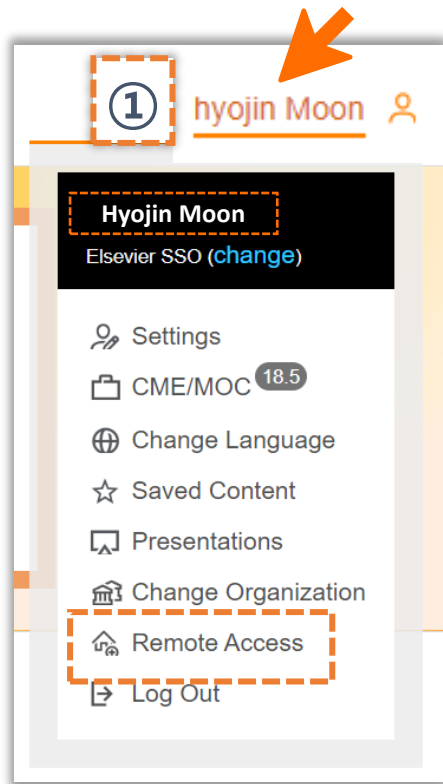
Username: @elsevier.com

Username = 가입한 이메일 주소 = ClinicalKey 로그인 아이디
*반드시 기관 도메인 이메일로 가입
(예: @abc.hospital.kr, @abc.ac.kr)로 가입

Elsevier B.V., Radarweg 29, 1043 NX Amsterdam, The Netherlands. Reg. no. 33156677. VAT no. NL 005033019B01.

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Step 2. 외부 및 모바일 접속 (Remote Access)



Apply for remote access

2

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 >

1. 로그인 후 우측 상단의 이름 클릭 → Remote Access 클릭
2. 가입한 이메일 주소(=로그인 ID=Username)를 입력

ClinicalKey 등록 및 로그인 (외부 접속 및 모바일 접속 포함)

Step 2. 외부 및 모바일 접속 (Remote Access)

③ Dear Customer,
Thank you for choosing the remote access activation option. To confirm please use the link below.

[Activate your remote access](#)

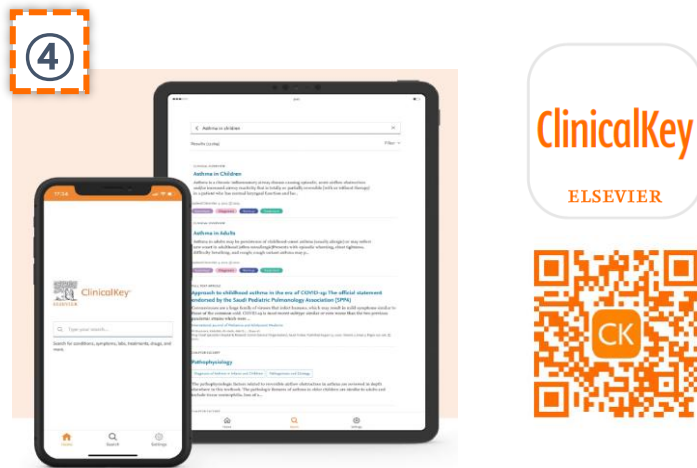
This confirmation link is only for h.moon@elsevier.com, please do not forward this message.

Regards,

The ClinicalKey team.

3. 60분 내로 전달된 이메일의 링크 클릭
(링크: "Activate your remote access")

4. 외부 PC, 모바일 (ClinicalKey App) 등으로
Remote Access 가능





Download the ClinicalKey app today

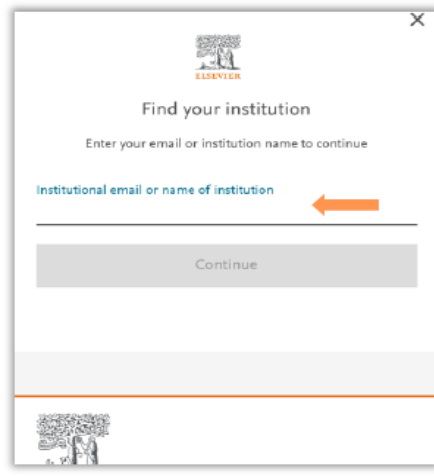
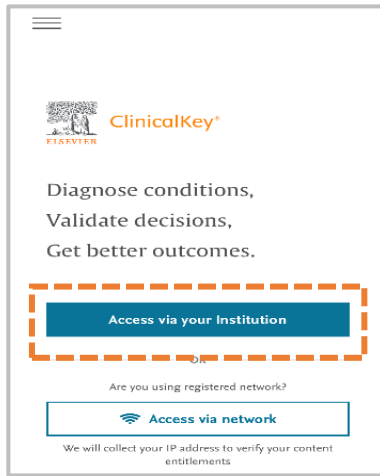
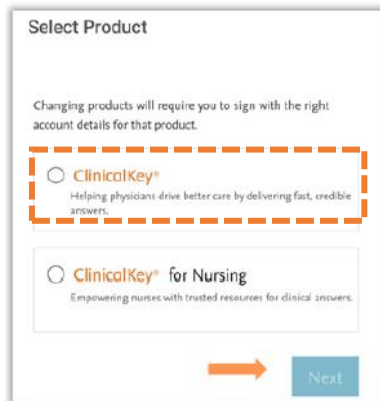


- Remote access는 한 번 신청 후 180일 간 이용 가능
- 180일 이후에 한 번 더 진행을 하면 계속 활용 가능

Step 2. 외부 및 모바일 접속 (Remote Access)

[모바일 로그인]

1. ClinicalKey 앱 오픈
2. ClinicalKey (Product) 선택 후, Next 
3. ClinicalKey.com (Edition) 선택 후, Get Started 
4. Access via your Institution 클릭
5. 이메일 주소 입력 (기관도메인)
6. 다음 화면에서 비밀번호 입력하여 로그인
7. 로그인 클릭하여 ClinicalKey 앱 사용 시작



Download the ClinicalKey app today





ClinicalKey 콘텐츠 소개

(Search & Browse)

Search for conditions, treatments, drugs, books, journals, and more

All Types Search

[Search History](#) [Saved Searches](#)

검색창 원하는 타입별로

Smart Search (검색어 자동 제안)

- 임상 질문에 최적화
- 사용자 이용 기록 기반

Inform your clinical decisions

임상 콘텐츠 진단/치료 관련 임상 즉답, Summary 포함

Clinical Overviews Comprehensive clinical topic summaries	Drug Monographs Drug and dosing information to guide treatment	Calculators Interactive tools to support clinical decisions	Drug Class Overviews Identify best treatment options within a drug class
Guidelines Latest clinical guidelines from leading organizations	Patient Education Educate and empower your patients	Clinical Comparison Compare drug indications, contraindications and reactions	Adverse Reaction View medication-specific adverse reactions

[See more clinical content types >](#)

Point of Care

- Clinical Overview
- Drug Monographs
- Calculators
- Guidelines
- Patient Education

Clinical Pharmacology

- Clinical Comparison Report
- Adverse Reaction
- Drug Identifier
- Do not crush List

Deepen your specialty and medical knowledge

딥 레퍼런스 ebook, 저널, 비디오(시술/수술), 멀티미디어 포함

Books Browse our collection of reference books	Journals Browse our collection of journals	Procedure Videos Watch videos that demonstrate best practice	Multimedia Image and video collection organized by specialty
--	--	--	--

Deep Reference

- Books
- Journals
- Procedure Videos
- Multimedia

□ 검색 및 브라우징 가능: News & Updates, Trending Topic 정보 확인 가능

Get news and updates

Content Updates

[New Books Added](#)

View the content changes for February 2023.

[New Books Added](#)

View the content changes for January 2023.

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

View the content changes for October 2022.

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.

뉴스 및 업데이트

- ClinicalKey 콘텐츠 및 엘스비어 제공 의학 자료 등의 업데이트 확인 가능

Trending Topics

How to use ClinicalKey

[Introducing ClinicalKey at the Point of Care](#)

This video presents a sample patient case showing how ClinicalKey supports outcomes at the point of care.

[ClinicalKey App Quick Sheet](#)

This instructional guide outlines how to download and access the ClinicalKey mobile app and utilize its key features.

[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.

[Monkeypox](#)

View search results for monkeypox.

트렌딩 토픽

- ClinicalKey 이용/플랫폼과 의학 토픽 관련 트렌드 사항 확인 가능

□ Clinical Overview : 임상요약정보 (Summary, Diagnosis, Workup, Treatment)

Clear filters X

Filter By:

Source Type:

- Journal Articles 9457
- Select an Option
 - Full Text Only
 - Full Text and MEDLINE
- Meta-analyses 283
- Randomized Control Trials 316
- Narrative Reviews 2272
- Books 1182
- Guidelines 941
- Clinical Overviews 763
- Clinical Trials 343

Show More ▾

□ 12262 results

□ CLINICAL OVERVIEW

Diabetes Mellitus Type 1 in Children

Diabetes mellitus type 1 is a chronic metabolic disease characterized by hyperglycemia and absolute insulin deficiency secondary to destruction of pancreatic β -cells. Type 1 diabetes accounts for most cases of diabetes diagnosed in childhood. Children...

Updated March 12, 2024. © 2024.

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

□ CLINICAL OVERVIEW

Diabetes Mellitus, Diagnosis and Classification

Diabetes mellitus (DM) is characterized by hyperglycemia due to abnormal glucose metabolism. DM is the result of multiple interacting pathophysiologic processes and can be a manifestation of a heterogeneous group of diseases. DM (particularly type 2...

Kohlenberg, Jacob, MD. Updated May 21, 2024. © 2021.

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

Sort by: **Relevance** ▾

Relevance

Date (newest to oldest)

Diabetes Mellitus

Disease Overview

[View Full Topic](#)

Ferri's Clinical Advisor 2025 - Ferri, Fred F., MD, FACP

DEFINITION

- Diabetes mellitus (DM) refers to a syndrome of hyperglycemia resulting from many different causes (see "Etiology"). It is broadly classified into type 1 (T1DM) and type 2 DM (T2DM). The terms *insulin-dependent* and *non-insulin-dependent* diabetes are obsolete because when a person with type 2 diabetes needs insulin, he or she remains labeled as type 2 and is not reclassified as type 1. Immune-mediated type 1 DM (type 1A) represents 5% to 10% of newly diagnosed diabetics. [Tables 1](#) and [2](#) provide a general comparison of the two types of DM. One difference is that type 1 has usually complete or near-total knockout of insulin reserves mediated solely by immunogenic responses from carriers of certain genotypes, whereas type 2 is of polygenetic origin and may have patients who may start with hyperinsulinemia but have insulin resistance and through environmental factors such as diet and sedentary lifestyle leads to an imbalance between glucagon and insulin levels,... [More](#)

□ Clinical Overview : 임상요약정보 (Summary, Diagnosis, Workup, Treatment)

OUTLINE	Open all	Close all
Synopsis		^
• Key Points		
• Pitfalls		
Terminology		v
Diagnosis		v
Treatment		v
Complications and Prognosis		v
Screening and Prevention		v
References		

CLINICAL OVERVIEW

Diabetes Mellitus Type 1 in Children

Elsevier Point of Care ([see details](#))

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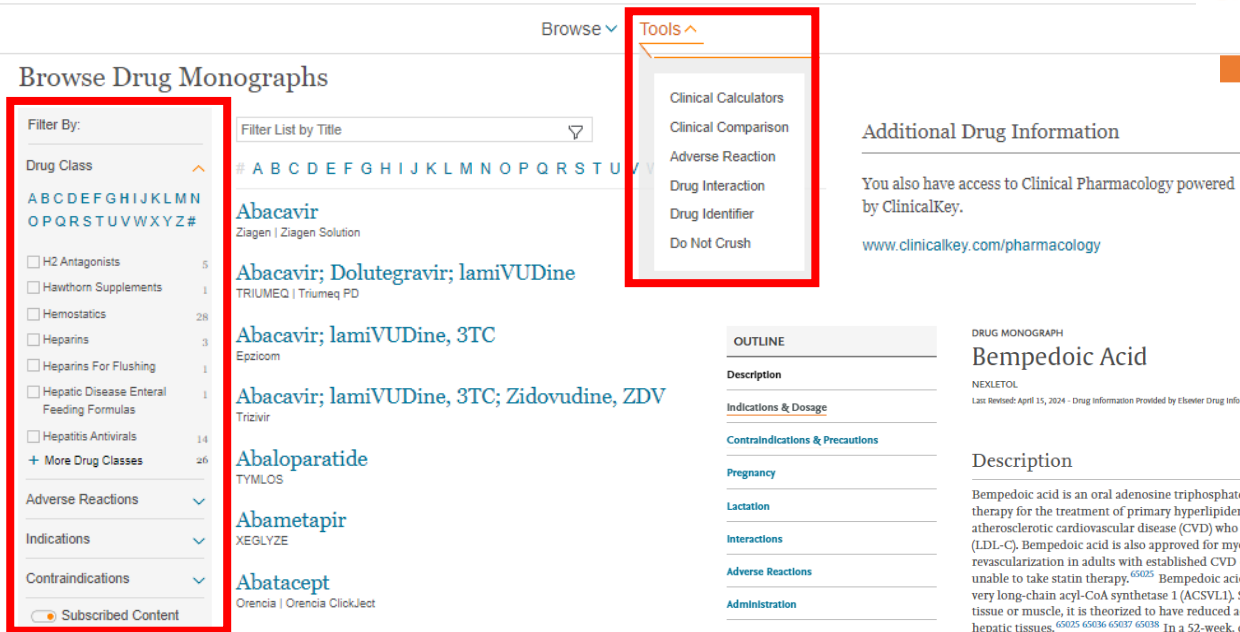
Synopsis

Urgent Action

- DKA and severe treatment-related hypoglycemia are life-threatening complications and must be treated emergently
- In any child with known diabetes who presents with altered mental status, check glucose level and correct any hypoglycemia immediately
- If patient is severely hyperglycemic, correct volume deficits, electrolyte abnormalities, and administer insulin

□ 약물정보 (Drug Monographs) (2,500+)

- 약물치료 임상사결정에 도움을 위한 약물정보 제공, 참고문헌 링크로 해당 정보 연결
- 일반명, 적응증, 용량, 투여방법, 금기, 이상반응 등 정보 제공
- 약물 계열별로 필터링하여 브라우징 가능



The screenshot displays the 'Browse Drug Monographs' interface. On the left, a 'Filter By:' sidebar is highlighted with a red box, listing categories such as Drug Class, Adverse Reactions, Indications, and Contraindications. The main content area shows a list of drug monographs, with 'Abacavir' and 'Abacavir; Dolutegravir; lamiVUDine' highlighted. A 'Tools' menu is also highlighted with a red box, containing options like Clinical Calculators, Clinical Comparison, Adverse Reaction, Drug Interaction, Drug Identifier, and Do Not Crush. The right side of the interface shows 'Additional Drug Information' for Bempedoic Acid, including an outline, description, and indications.

Clinical Pharmacology powered by ClinicalKey[®]



- 약물정보 통합솔루션 Clinical Pharmacology powered by ClinicalKey를 통합하여 구독하시는 경우:
→ ClinicalKey와 연동하여 약물 치료 계획 및 실행 시, 심층적인 임상의학-임상약학 정보 확인 가능

□ 임상 계산기 (Calculators)

- 임상 진단, 스크리닝, 치료를 위한 계산기 제공, 임상과(Specialty) 카테고리별로 브라우징 가능

Browse by category

- Body Metrics
- Cardiology**
- Critical Care
- Drug Calculators
- Gastrointestinal
- Hematology/Oncology
- Infectious Disease
- Metabolic
- Nephrology
- Neurology/Psychiatry
- Other
- Pediatrics
- Pulmonology
- Rheumatology/Immunology
- Unit Conversion Calculators

Search clinical calculators

ex: 'renal failure index'

Cardiology

Acute Myocardial Infarction

- Chest Pain Risk Assessment in Patients with Normal Troponin an
- Chest Pain Score
- Coronary Artery Disease Risk Clinical Assessment (Duke study)
- GRACE Score for Acute Coronary Syndrome Prognosis
- HEART Score
- Inferior Wall Myocardial Infarction Diagnosis TreeCalc
- Intracranial Bleeding Risk from Thrombolytic Therapy of MI

Atrial Fibrillation CHA(2)DS(2)-VASc Score for Stroke Risk

Clinical Features

- Congestive heart failure / LV dysfunction (1 point)
- Hypertension (1 point)
- Diabetes Mellitus (1 point)
- History of stroke, TIA or thromboembolism (2 points)
- Vascular disease (history of MI, PVD or aortic atherosclerosis) (1 point)

Age

- 65-74 years old (1 point)
- ≥75 years old (2 points)

Sex

- Female (1 point)
- Male (0 points)

Total Criteria Point Count:

Reset Form

Adjusted Stroke Rate

0 points:	0% per year
1 point:	1.3% per year

□ 가이드라인 (Guidelines) (10,000+)

- 전세계 주요 학회, 협회에서 제공하는 최신 임상 가이드라인 제공, 진료과별 필터링 가능
- 최신 약물이나 치료법에 대한 **clinical pathway** 확인

Browse Guidelines

Filter By:

[X Clear all](#)

Specialties ^

- Cardiovascular 120
- Advanced Basic Science 10
- Advanced Practice Nursing 31
- Allergy and Immunology 28
- Anesthesia 5
- Cardiothoracic Surgery 19
- Complementary Medicine 3
- Critical Care 23
- Dentistry 1
- Dermatology 16
- Emergency 50

GUIDELINE

COVID-19 rapid guideline: vaccine-induced immune thrombocytopenia and thrombosis (VITT) (NG200)

National Institute for Health and Care Excellence (NICE)

Overview

Recommendations

Overview

This guideline covers vaccine-induced immune thrombocytopenia and thrombosis (VITT), a syndrome which has been reported in rare cases after COVID-19 vaccination. VITT may also be called vaccine-induced prothrombotic immune thrombocytopenia (VIPIT) or thrombotic thrombocytopenic syndrome (TTS). Because VITT is a new condition, there is limited evidence available to inform clinical management, identification and management of the condition is evolving quickly as the case definition becomes clearer. This guideline was produced to support clinicians to diagnose and manage this newly recognised syndrome.

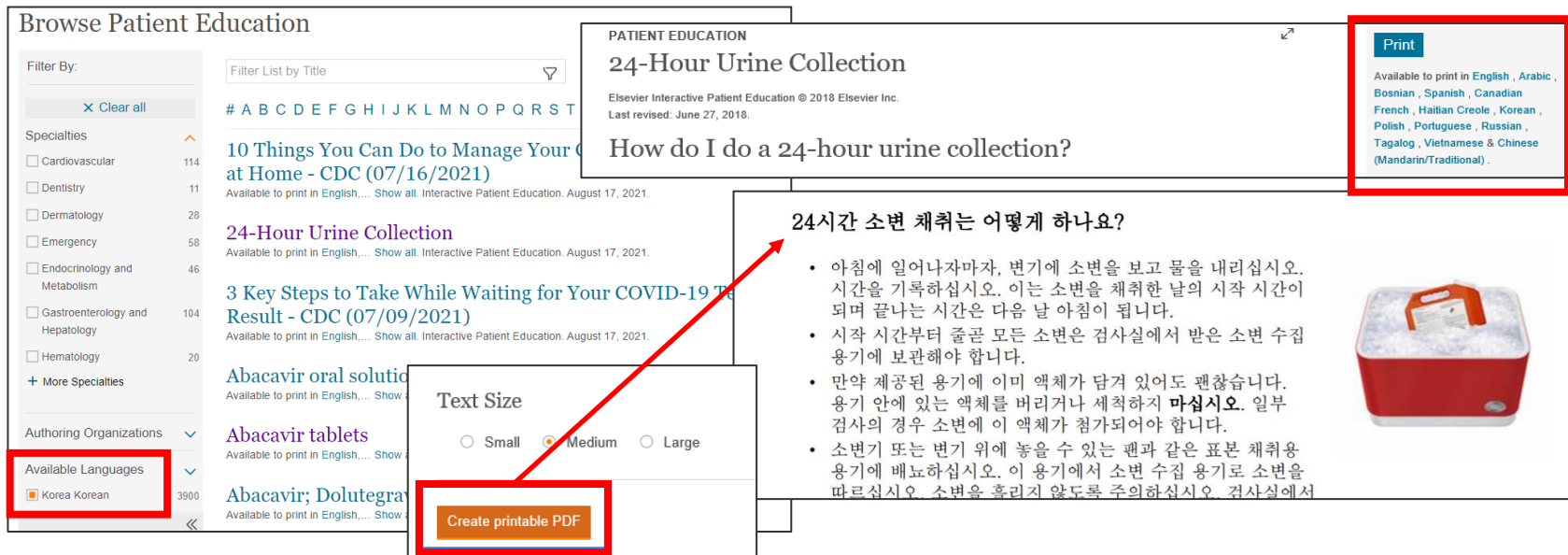
NICE is continually monitoring the evidence. Future versions of the guideline will reflect changes in the evidence base and clinical practice

NICE National Institute for Health and Care Excellence

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□ 환자교육자료 (Patient Education) (10,000+)

- 진료과 별로 주요 질병, 검사, 시술, 수술, 치료, 약물, 기타 의학 정보에 대한 환자교육자료 제공
- 5,000 여종의 한국어 환자교육자료 포함
- 한국어 환자교육자료 다운로드 방법: 사용가능언어(Korean) → Print (Korean) → Create Printable PDF



Browse Patient Education

Filter By:

Specialties

- Cardiovascular 114
- Dentistry 11
- Dermatology 28
- Emergency 58
- Endocrinology and Metabolism 46
- Gastroenterology and Hepatology 104
- Hematology 20
-

Authoring Organizations

- Available Languages Korea Korean 3900

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?

24시간 소변 채취는 어떻게 하나요?

- 아침에 일어나자마자, 변기에 소변을 보고 물을 내리십시오. 시간을 기록하십시오. 이는 소변을 채취할 날의 시작 시간이 되며 끝나는 시간은 다음 날 아침이 됩니다.
- 시작 시간부터 줄곧 모든 소변은 검사실에서 받은 소변 수집 용기에 보관해야 합니다.
- 만약 제공된 용기에 이미 액체가 담겨 있어도 괜찮습니다. 용기 안에 있는 액체를 버리거나 세척하지 **마십시오**. 일부 검사의 경우 소변에 이 액체가 첨가되어야 합니다.
- 소변기 또는 변기 위에 놓을 수 있는 팬과 같은 표본 채취용 용기에 배뇨하십시오. 이 용기에서 소변 수집 용기로 소변을 따르십시오. 소변을 흘리지 않도록 주의하십시오. 검사실에서

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

Text Size

Small Medium Large

Deepen specialty & medical knowledge



Books & Journals

- ClinicalKey 웹에서 E-Books (950+), E-Journals(750+) 원문(full-text) 열람 및 PDF 다운로드
→ 로그인 이후 가능 & 챗터별로 가능



JACC (Journal of the American College of Cardiology)   

Search this Journal

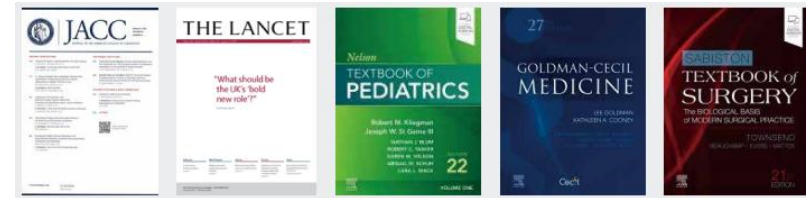
Current Issue

2024-1-16, Volume 83,
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Journal Volumes:

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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	31. Gene Therapy in Oncology	69. Melanoma
Memoriam	32. Therapeutic Antibodies and Immunologic Conjugates	70. Nonmelanoma Skin Cancers : Basal Cell and Squamous Cell Carcinomas
Preface	33. Complementary and Alternative Medicine	71. Cancer of the Endocrine System
Contributors	34. Disorders of Blood Cell Production in Clinical Oncology	72. Cancer of the Lung : Non-Small Cell Lung Cancer and Small Cell Lung Cancer
1. Molecular Tools in Cancer Research	35. Diagnosis, Treatment, and	
2. Intracellular Signaling		
3. The Cellular Microenvironment and		



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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□ 시술/수술 프로시저 비디오 (Procedure Video)

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Abdominal Paracentesis

PROCEDURE VIDEOS

Abdominal Paracentesis



All participants in this Procedure gave their written informed consent.

Last Reviewed: November 22, 2020

Valerie Vigil, MD
Emergency Medicine Specialist, Santa Cruz, CA
Todd W. Thomsen, MD

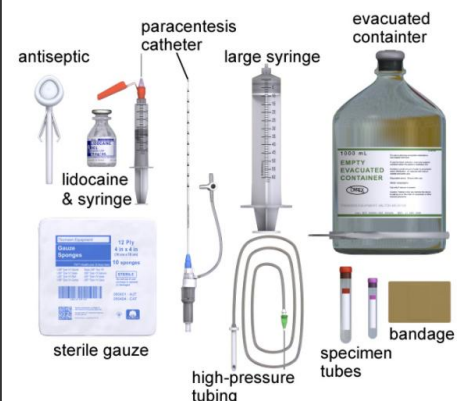
Intra-abdominal adhesions and surgical scars

Bowel is often adherent to the peritoneal wall in areas of previous surgery, trauma, or masses, and such adherence contributes to an increased risk for bowel perforation.

An alternative entry site should be selected, or ultrasound guidance should be used, to minimize the risk for bowel injury.

Equipment

See Figure 5.



antiseptic

paracentesis catheter

large syringe

evacuated container

lidocaine & syringe

sterile gauze

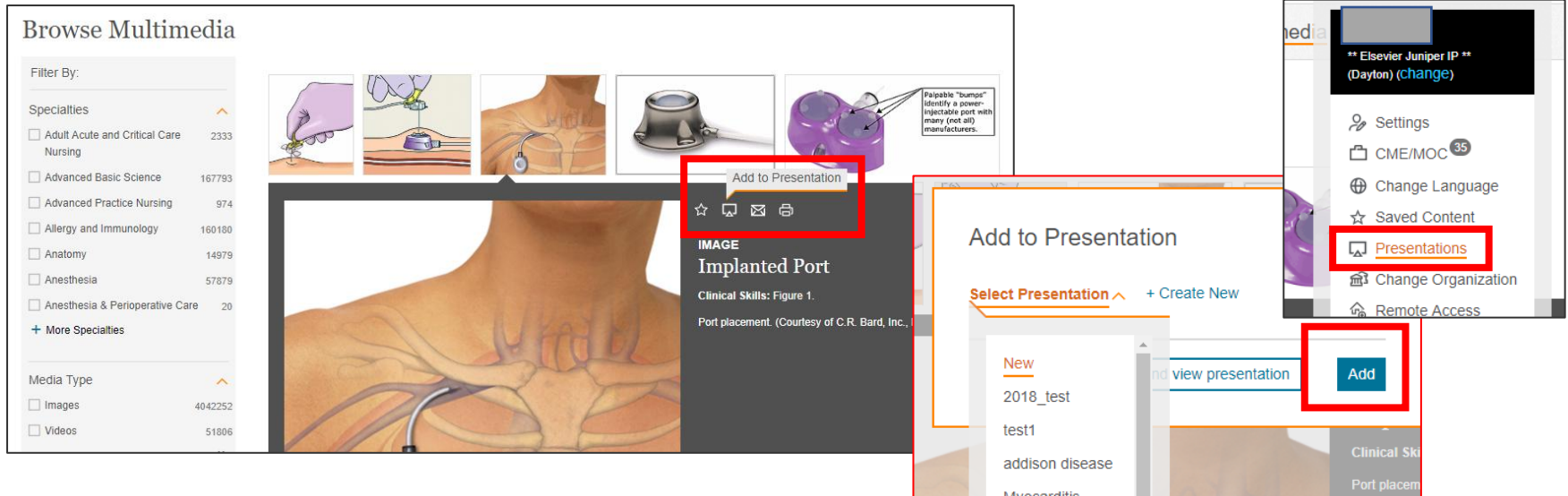
high-pressure tubing

specimen tubes

bandage

□ 멀티미디어 (Multimedia)

- 진료과 및 멀티미디어 타입(image, video)별로 필터링 가능
- **Presentation maker 기능: 이미지를 PPT 파일로 변환하는 기능 제공(Reference 함께 반출)**
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The screenshot illustrates the 'Browse Multimedia' interface. On the left, there is a 'Filter By:' section with 'Specialties' and 'Media Type' filters. The main content area shows a grid of images, with one image of an implanted port highlighted. A red box highlights the 'Add to Presentation' button (a monitor icon) on the image. A modal window titled 'Add to Presentation' is open, showing a list of presentations to select from. A red box highlights the 'Add' button at the bottom right of this modal. On the right side of the interface, a user profile menu is visible, with a red box highlighting the 'Presentations' option.

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