



BIBLIOTECA HUCA
ÁREA SANITARIA IV



DynaMed®

Acceso rápido a las evidencias en el punto de atención al paciente

<https://bibliotecahuca.com>

Responsable Biblioteca Área Sanitaria IV. HUCA

Carolina Pinín Osorio

Celia Macías Caneda

18/06/2024



Un reto importante: ¿Como mantenerse actualizado?

Con las publicaciones científicas

Conociendo cuándo y dónde se producen cambios en la práctica clínica

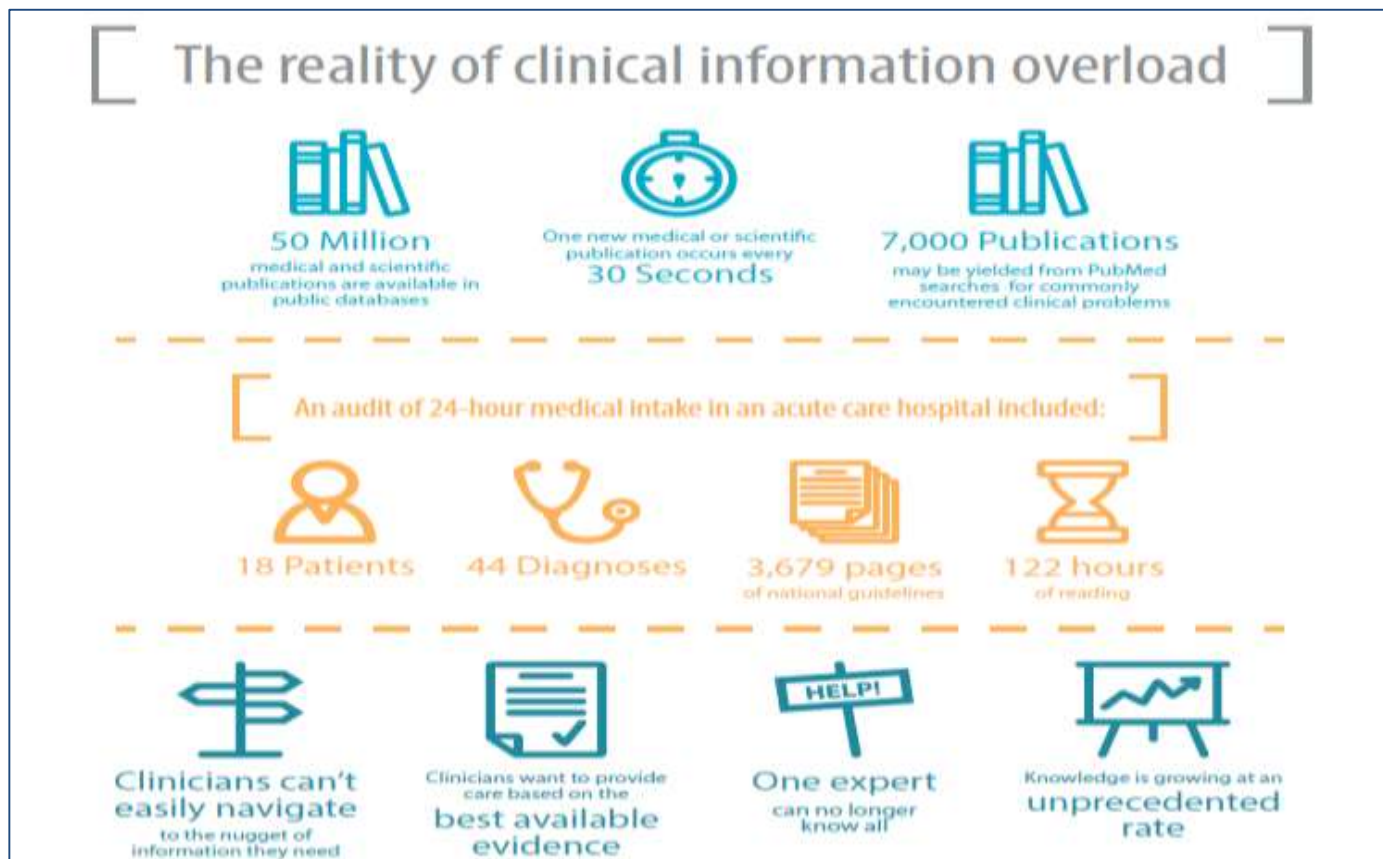
Con las últimas *guidelines*

Con los fármacos recién incorporados al mercado y aquellos que son retirados

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Problema: se publica demasiada información.



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DynaMed nos ayuda



Contenido basado en evidencias

Sumarios clínicos, información detallada & acceso a los textos completos



Acceso desde cualquier sitio, a cualquier hora

Dentro de la institución
app DynaMed (permite acceso sin internet)
Acceso remoto a través de una cuenta personal



Funcionalidades principales

Crear alertas para temas/especialidades
CME

Acceso a DynaMed desde la página de la Biblioteca

<https://bibliotecahuca.com>

Hay dos opciones:

- A) Desde la pestaña “Recursos”-“Bases de datos y recursos electrónicos”-“Síntesis de evidencia”, o
- B) Desde la barra lateral

The screenshot shows the website interface with two paths highlighted:

- Path A:** A circular callout 'A' points to the 'RECURSOS' menu item in the top navigation bar. Below it, 'BASES DE DATOS Y RECURSOS ELECTRONICOS' is highlighted, followed by 'SÍNTESIS DE EVIDENCIA' in the dropdown menu.
- Path B:** A circular callout 'B' points to a sidebar menu on the right. The 'DynaMed' item in this sidebar is highlighted with a red circle.

The main content area shows the 'Síntesis de evidencia' section with a 'DynaMed' link and a brief description of the tool.

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Página principal:
búsqueda por especialidad o palabras clave en diferentes idiomas

DynaMed



CME

[Specialties](#) [Recent Alerts](#) [Drugs A-Z](#) [Drug Interactions](#) [Calculators](#) [About](#)

English

Search



Recent Alerts

Follow your specialty and individual topics to personalize alerts.

All | Potentially Practice-Changing Only

Evidence • Updated 10 Oct 2022

female sex associated with increased in-hospital mortality and lower rates of intervention in patients with acute myocardial infarction and cardiac arrest (Resuscitation 2022 Mar)

[View in Acute Coronary Syndromes](#)

Evidence • Updated 10 Oct 2022

tumor 0.1-2 mm from ink margin after breast conserving surgery associated with increased risk of distant recurrence compared to > 2-mm margin in female patients with stage I-III breast cancer (BMJ 2022 Sep 21)

[View in Locoregional Therapy for Early and Locally Advanced Breast Cancer](#)



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Announcements

EBSCO Wins Frost & Sullivan Award

Our clinical decision products have been awarded the **2022 North America Product Leadership Award** from Frost & Sullivan. [Read the press release](#)

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Página principal: opciones disponibles

The screenshot shows the DynaMed website interface. At the top, there is a navigation bar with links for 'Specialties', 'Recent Alerts', 'Drugs A-Z', 'Drug Interactions', 'Calculators', and 'About'. A search bar is located below the navigation bar. The main content area is divided into several sections: 'Recent Alerts', 'My Continuing Education', and 'Announcements'. The 'Recent Alerts' section features a 'FOLLOWED' button and a list of alerts with their update dates. The 'My Continuing Education' section shows 'Available CME/CPD/CE Credits: 1.0' and a 'Claim Credits' button. The 'Announcements' section contains news items such as 'EBSCO Wins Frost & Sullivan Award' and 'Monkeypox: The Latest'.

Crear una cuenta y consultar los Créditos de Educación Médica Continuada (CME)

Actualización de los temas seguidos o de todos

Reclamar CME

Ver solo los que presentar un mayor dinamismo práctico

Noticias generales

Tipo de documento y fecha de actualización

BIBLIOTECA HUCA ÁREA SANITARIA IV



Crear una cuenta

DynaMed



CME

Specialties Recent Alerts Drugs A-Z Drug Interactions Calculators About

English Search

Pinche en *Sign In* si está registrado o en *Create Account* para cumplimentar el registro

Recent Alerts

Follow your specialty and individual topics to personalize alerts.

All | Potentially Practice-Changing Only

Evidence • Updated 10 Oct 2022

female sex associated with increased in-hospital mortality and lower rates of intervention in patients with acute myocardial infarction and cardiac arrest (Resuscitation 2022 Mar)

[View in Acute Coronary Syndromes](#)

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[View in Locoregional Therapy for Early and Locally Advanced Breast Cancer](#)



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Announcements

EBSCO Wins Frost & Sullivan Award

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Email Address

Password 

[Show Password](#)

Your Information

First Name

Last Name

Specialty

Role

Please read and agree to our [Terms of Use](#)

I have read and agreed to all provisions outlined in the Terms of Use.

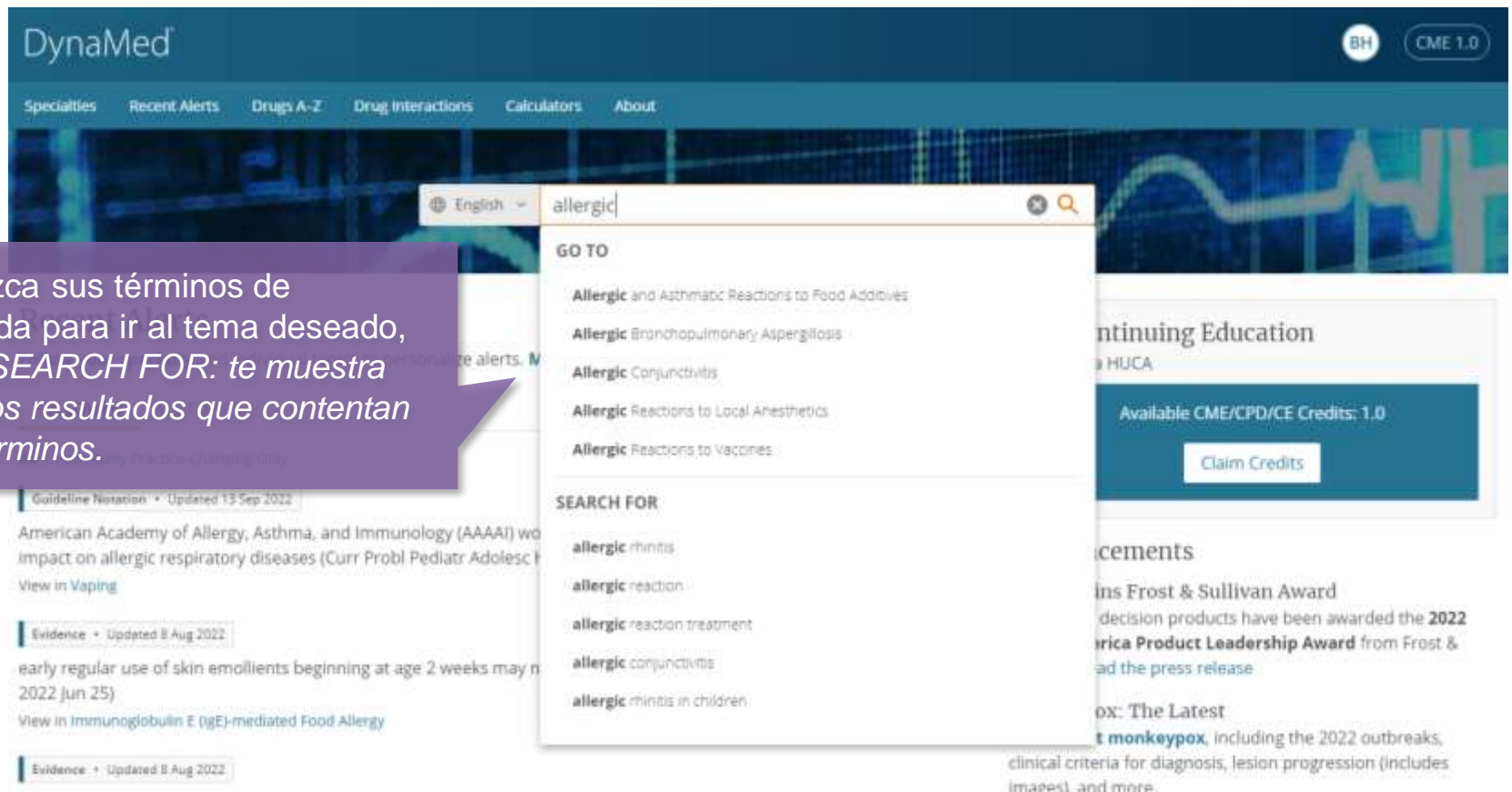
Register

Rellene con sus
datos y haga clic en
Register

BIBLIOTECA HUCA ÁREA SANITARIA IV



Búsquedas: SEARCH FOR



DynaMed English BH CME 1.0

Specialties Recent Alerts Drugs A-Z Drug Interactions Calculators About

GO TO

- Allergic and Asthmatic Reactions to Food Additives
- Allergic Bronchopulmonary Aspergillosis
- Allergic Conjunctivitis
- Allergic Reactions to Local Anesthetics
- Allergic Reactions to Vaccines

SEARCH FOR

- allergic rhinitis
- allergic reaction
- allergic reaction treatment
- allergic conjunctivitis
- allergic rhinitis in children

Introduzca sus términos de búsqueda para ir al tema deseado, desde **SEARCH FOR**: te muestra todos los resultados que contentan esos términos.

Guideline Notation • Updated 13 Sep 2022
American Academy of Allergy, Asthma, and Immunology (AAAAI) wo impact on allergic respiratory diseases (Curr Probl Pediatr Adolesc h
View in Vaping

Evidence • Updated 8 Aug 2022
early regular use of skin emollients beginning at age 2 weeks may n
2022 Jun 25)
View in Immunoglobulin E (IgE)-mediated Food Allergy

Evidence • Updated 8 Aug 2022

Continuing Education
HUCA
Available CME/CPD/CE Credits: 1.0
Claim Credits

cements
ins Frost & Sullivan Award
decision products have been awarded the **2022
merica Product Leadership Award** from Frost &
ad the press release

ox: The Latest
t **monkeypox**, including the 2022 outbreaks,
clinical criteria for diagnosis, lesion progression (includes
impact, and more.

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DynaMed

BH

CME 1.5

Specialties Recent Alerts Drugs A-Z Drug Interactions Calculators About

SEARCH RESULTS

allergic rhinitis

ALL (106)

Narrow Results

CONTENT TYPE

- Approach To Patient (7)
- Condition (43)
- Drug Monograph (40)
- Drug Review (2)
- Lab Monograph (1)
- Other (13)

Muestra todos los resultados sobre el tema

CONDITION

Allergic Rhinitis

Review of rhinitis symptoms (nasal congestion, rhinorrhea, sneezing, itching) due to immunoglobulin E mediated response.

MANAGEMENT

Sublingual Immunotherapy

Review of sublingual immunotherapy (SLIT), which is given in tablet or liquid form and held under the tongue for 1-2 minutes.

CONDITION

Asthma in Adults and Adolescents

A chronic inflammatory disorder of the airways with symptoms related to limited airflow that can be reversed.

CONDITION

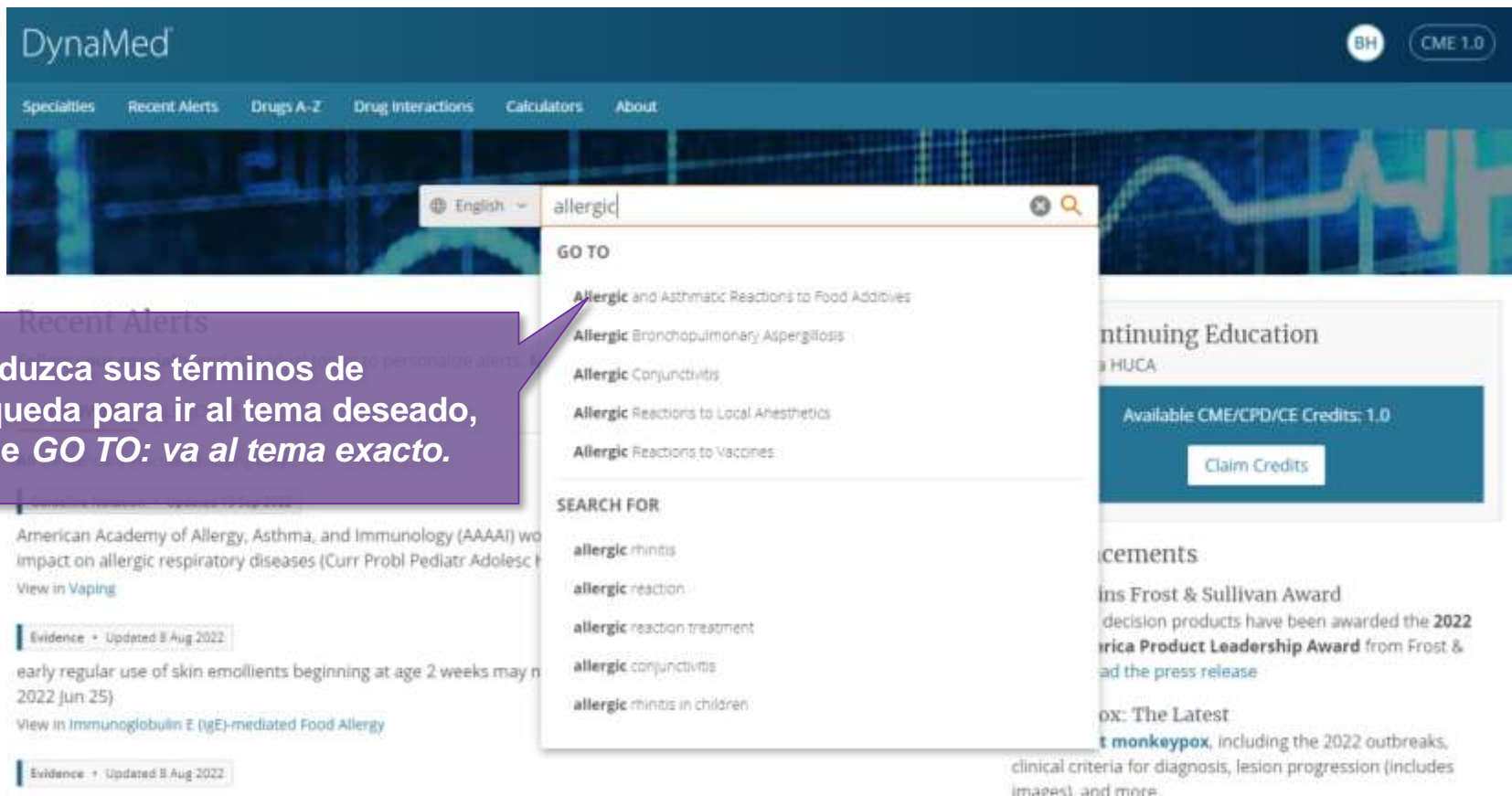
Atopic Dermatitis

Atopic dermatitis, also known as atopic eczema, is a chronic, relapsing, inflammatory skin disease.

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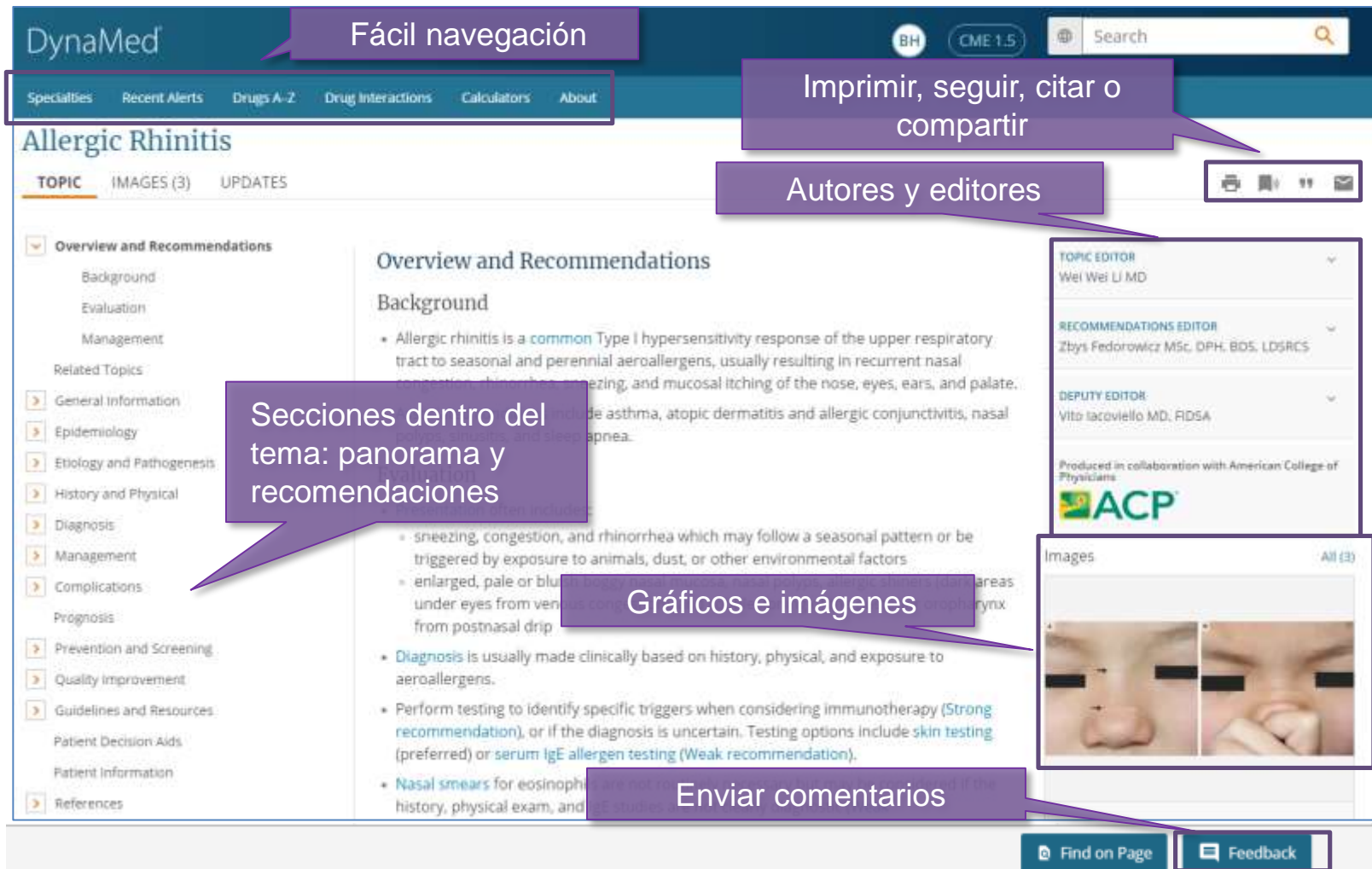
Búsquedas: GO TO



The screenshot shows the DynaMed website interface. At the top, there is a navigation bar with links for Specialties, Recent Alerts, Drugs A-Z, Drug Interactions, Calculators, and About. A search bar is located in the center, with the text 'allergic' entered. A dropdown menu is open below the search bar, displaying a 'GO TO' section with the following items: Allergic and Asthmatic Reactions to Food Additives, Allergic Bronchopulmonary Aspergillosis, Allergic Conjunctivitis, Allergic Reactions to Local Anesthetics, and Allergic Reactions to Vaccines. Below the dropdown, there is a 'SEARCH FOR' section with suggestions like allergic rhinitis, allergic reaction, allergic reaction treatment, allergic conjunctivitis, and allergic rhinitis in children. On the left side, there is a 'Recent Alerts' section with a purple callout box. On the right side, there is a 'Continuing Education' section with a 'Claim Credits' button.

Introduzca sus términos de búsqueda para ir al tema deseado, desde GO TO: va al tema exacto.

Funcionalidades de la búsqueda



Fácil navegación

Specialties Recent Alerts Drugs A-Z Drug Interactions Calculators About

Imprimir, seguir, citar o compartir

TOPIC IMAGES (3) UPDATES

Autores y editores

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RECOMMENDATIONS EDITOR
Zbys Fedorowicz MSc, DPH, BDS, LDSRCS

DEPUTY EDITOR
Vito Iacoviello MD, FDSA

Produced in collaboration with American College of Physicians
ACP

Secciones dentro del tema: panorama y recomendaciones

Overview and Recommendations

Background

- Allergic rhinitis is a common Type I hypersensitivity response of the upper respiratory tract to seasonal and perennial aeroallergens, usually resulting in recurrent nasal congestion, sneezing, and mucosal itching of the nose, eyes, ears, and palate. Other associated conditions include asthma, atopic dermatitis and allergic conjunctivitis, nasal polyps, and sleep apnea.
- sneezing, congestion, and rhinorrhea which may follow a seasonal pattern or be triggered by exposure to animals, dust, or other environmental factors
- enlarged, pale or bluish mucous membranes and areas under eyes from venous congestion
- Diagnosis is usually made clinically based on history, physical, and exposure to aeroallergens.
- Perform testing to identify specific triggers when considering immunotherapy (Strong recommendation), or if the diagnosis is uncertain. Testing options include skin testing (preferred) or serum IgE allergen testing (Weak recommendation).
- Nasal smears for eosinophilic crusts may be helpful in the setting of a positive history, physical exam, and

Gráficos e imágenes

Images All (3)

Enviar comentarios

Find on Page Feedback

Acceso a Micromedex:

DynaMed



CME



Search



Specialties Alert **Drugs A-Z** Drug Interactions Calculators EBM

Drugs A-Z

Powered by **Merative Micromedex**



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 #

Find in 'A' list

Abacavir
Abacavir/Dolutegravir/Lamivudine
Abacavir/Lamivudine
Abacavir/Lamivudine/Zidovudine
Abaloparatide
Abametapir
Abatacept
Abciximab
Abemaciclib
Abiraterone
Abiraterone Acetate, Micronized

En el apartado de “Drugs A-Z”, y seleccionando cualquiera de los fármacos, permitirá el acceso a Micromedex.

Acceso a Micromedex:

Specialties Alerts Drugs A-Z Drug Interactions Calculators EBM

DRUG MONOGRAPH

Abacavir **Boxed Warning**

Micromedex
by merative

Drug Classes: Nucleoside Reverse Transcriptase Inhibitor, Anti-Infective Agent, Reverse Transcriptase Inhibitor, Antiviral, Antiretroviral Agent

Routes: oral

Topic



Dosing/Administration

Adult Dosing

Pediatric Dosing

FDA-Labeled Indications

Dose Adjustments

Administration

Medication Safety


Class

Mechanism Of Action

< Previous Section Next Section >

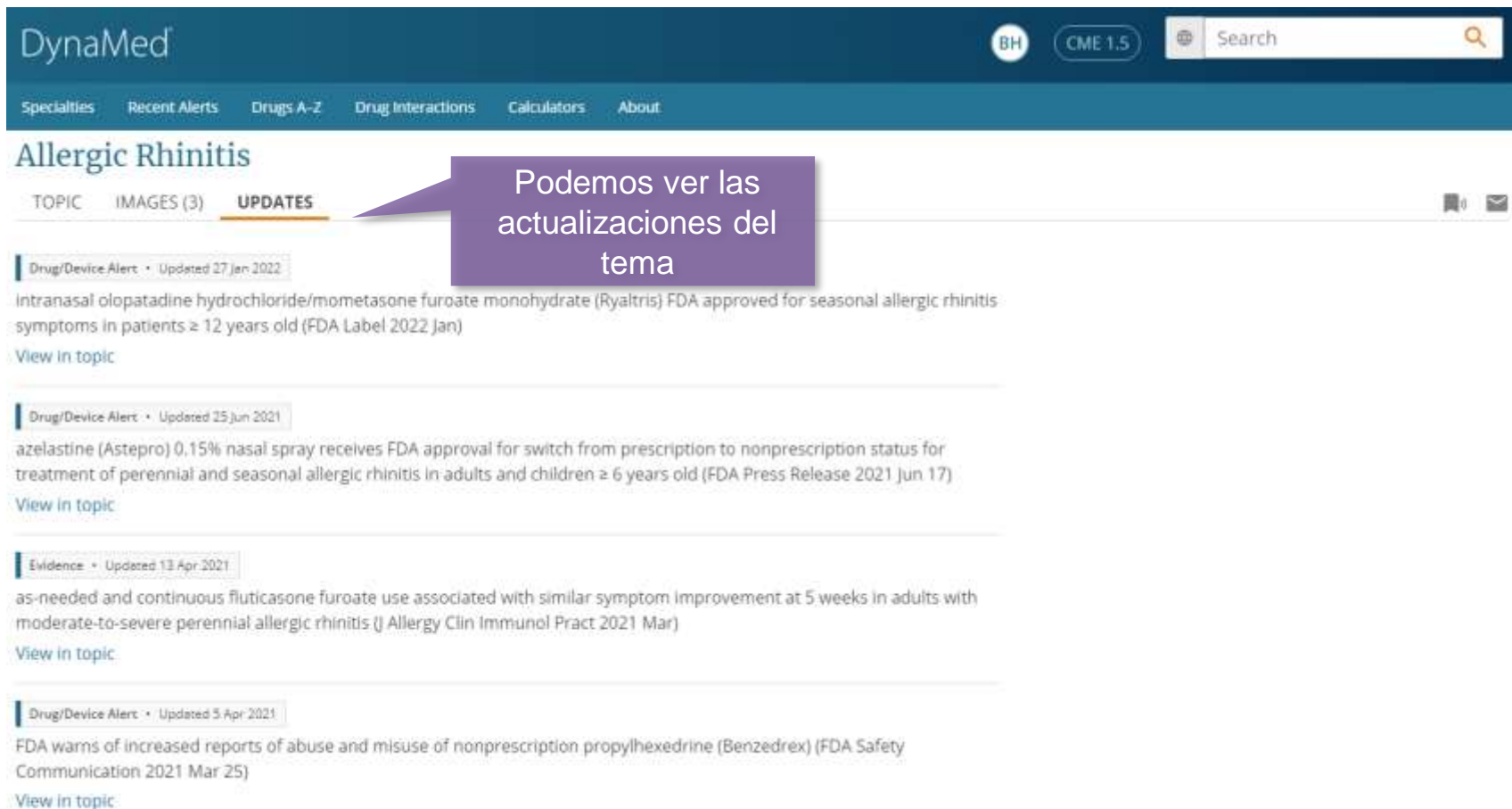
Dosing/Administration

Adult Dosing

- Important Note
 - Perform HLA-B*5701 testing prior to initiation or reinitiation of abacavir (unless patients have a previously documented HLA-B*5701 allele assessment) to reduce the risk of hypersensitivity reaction. Use is contraindicated in patients who test positive for HLA-B*5701 ¹.
- HIV infection
 - 300 mg ORALLY twice daily or 600 mg ORALLY once daily ²
- [Merative™ Micromedex® DRUGDEX® Subscribers: Abacavir Sulfate Details](#) 

Haciendo click en este enlace se accede directamente a MICROMEDEX.

Actualizaciones



The screenshot shows the DynaMed website interface. At the top, there is a navigation bar with the DynaMed logo, a search bar, and a CME 1.5 badge. Below the navigation bar, the main content area is titled "Allergic Rhinitis". Underneath the title, there are tabs for "TOPIC", "IMAGES (3)", and "UPDATES", with "UPDATES" being the active tab. A purple callout box points to the "UPDATES" tab with the text "Podemos ver las actualizaciones del tema". The updates section lists four items:

- Drug/Device Alert** • Updated 27 Jan 2022
Intranasal olopatadine hydrochloride/mometasone furoate monohydrate (Ryaltris) FDA approved for seasonal allergic rhinitis symptoms in patients ≥ 12 years old (FDA Label 2022 Jan)
[View in topic](#)
- Drug/Device Alert** • Updated 25 Jun 2021
azelastine (Astepro) 0.15% nasal spray receives FDA approval for switch from prescription to nonprescription status for treatment of perennial and seasonal allergic rhinitis in adults and children ≥ 6 years old (FDA Press Release 2021 Jun 17)
[View in topic](#)
- Evidence** • Updated 13 Apr 2021
as-needed and continuous fluticasone furoate use associated with similar symptom improvement at 5 weeks in adults with moderate-to-severe perennial allergic rhinitis (J Allergy Clin Immunol Pract 2021 Mar)
[View in topic](#)
- Drug/Device Alert** • Updated 5 Apr 2021
FDA warns of increased reports of abuse and misuse of nonprescription propylhexedrine (Benzedrex) (FDA Safety Communication 2021 Mar 25)
[View in topic](#)

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Imágenes

DynaMed

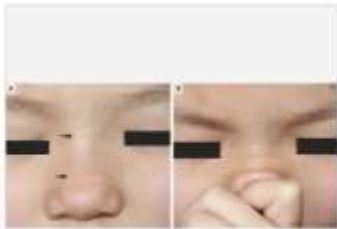
Specialties Recent Alerts Drugs A-Z Drug Interactions Calculators About

SEARCH

Allergic Rhinitis

TOPIC **IMAGES (3)** UPDATES

Ahora podemos ver las imágenes del tema y ver en su contexto



Transverse nasal crease



Skin prick allergy test



VIEW IN CONTEXT:

[Asthma in Adults and Adolescents](#)

[Allergic Rhinitis](#)

[Anaphylaxis](#)

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Alertas

DynaMed

Specialties Recent Alerts Drugs A-Z Drug Interactions Calculators About

Allergic Rhinitis

TOPIC IMAGES (3) UPDATES

Overview and Recommendations

- Background
- Evaluation
- Management

Related Topics

- General Information
- Epidemiology
- Etiology and Pathogenesis
- History and Physical
- Diagnosis
- Management
- Complications

Follow

Get alerts when there are significant updates to this content.

Select:

- All Email Alerts
- Only Potentially Practice-Changing Email Alerts
- No email, please. Just show me alerts on DynaMed.

Follow Cancel

Tenemos varias opciones para recibir las actualizaciones

TOPIC EDITOR
Wei Wei Li MD

RECOMMENDATIONS EDITOR
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DEPUTY EDITOR
Vito Iacoviello MD, FIDSA

Produced in collaboration with American College of Physicians

ACP

Images All (3)



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Créditos CME

- DynaMed ofrece la posibilidad de obtener créditos de **Educación Médica Continua (CME)**.
- Para ello, los usuarios de DynaMed deben tener una cuenta de usuario personal y partir de ahí, la propia herramienta acumulará los créditos en todos sus dispositivos.

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CME 1.5



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AVAILABLE (1.5)

CLAIMED

MOC

Select All

[About this list](#)

Credit type: AMA/AAFP | [Edit](#)

May 2023

22 May 2023

0.5

Search term/Specialty: ocrelizumab

TOPICS REVIEWED

> Disease-modifying Therapies for Multiple Sclerosis

22 May 2023

0.5

> Calcitonin

22 May 2023

0.5

Search term/Specialty: neurology

TOPICS REVIEWED

> Multiple Sclerosis (MS)

Una vez creada nuestra cuenta, podemos consultar los **Créditos de Educación Médica Continuada (CME)**

Haciendo clic sobre el crédito acumulado, podemos visualizar el historial de búsquedas.

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The screenshot shows a user interface for "My Continuing Education". At the top, there is a dark blue header with a "CM" icon and a "CME 3.5" badge circled in red. Below the header is a search bar with a magnifying glass icon. The main content area has a white background and contains the text "My Continuing Education" and "CELIA MACÃAS". Below this, a dark blue box displays "Available CME/CPD/CE Credits: 3.5" and a white "Claim Credits" button. A purple arrow points from the "CME 3.5" badge to the "Claim Credits" button.

Cada vez que volvamos a entrar al recurso con nuestra **cuenta de usuario personal**, tendremos la opción de solicitar esos créditos acumulados, haciendo clic en *Claim Credits*.

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Por cada crédito obtenido es necesario cumplimentar un breve formulario para señalar:

- Motivo de la búsqueda.
- Aplicación de los conocimientos aprendidos.

Application in Practice Part 1 of 2

ocrelizumab (0.5)

26 May 2023

Your search for 'ocrelizumab' was to learn about: (Choose one)

- Clinical manifestations
- Diagnosis
- Treatment
- Prognosis
- Prevention
- Other

Indicate how you expect to apply the information obtained in your search for 'ocrelizumab' (Select any that apply)

- I will change diagnostic tests or strategy (e.g., eliminate an imaging study, change lab work for this condition)
- I will make other practice changes
- I found the information supports my plan
- I will share the information with my patient(s)
- I will share the information with colleagues
- I did not find that the information answered my clinical question

Hacemos clic en
Continue

Continue

Cancel

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Evaluation Part 2 of 2 (optional)

I consulted DynaMed

- Before the patient encounter
- During the patient encounter
- After the patient encounter

The editors demonstrated experiential knowledge of this topic:

- Yes
- No
- Unsure

The evidence base for best practice recommendations was provided

- Never
- Sometimes
- Often
- Always

The reporting of scientific research was presented objectively

- Yes
- No
- Not Applicable

A balanced view of therapeutic options was provided

- Yes
- No
- Not Applicable

If drugs/devices in a class were provided, other drugs/devices in that class were also mentioned.

- Yes

Submit

Cancel

A continuación nos da la posibilidad de realizar una breve evaluación (opcional), y hacer clic en **Submit**.

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CME 0.0



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AVAILABLE (0.0)

CLAIMED

MOC



2023



May 2023

3.5 AMA PRA Category 1 Credit™ and AAFP Prescribed Credit

Download PDF

Finalmente
descargamos
el PDF con
nuestro
certificado de
Dynamed.

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Certificate of Completion

05/26/2023



Baylor College of Medicine certifies that ([Redacted]) Other has participated in the internet point-of-care (PoC) activity learning titled the *DynaMed Point-of-Care Learning*. Each PoC searching and learning activity was designated for 0.50 AMA PRA Category 1 Credit(s)™.

Search Date	Title	Completion Credits
05/24/2023	Parasomnias in Children	0.5
05/24/2023	Ocrelizumab	0.5
05/24/2023	Natalizumab	0.5
05/24/2023	Mohs Micrographic Surgery	0.5
05/22/2023	Calcitonin	0.5
05/22/2023	Disease-modifying Therapies for Multiple Sclerosis	0.5
05/22/2023	Multiple Sclerosis (MS)	0.5

ACCME: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint provider-ship of Baylor College of Medicine and DynaMed. Baylor College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Baylor College of Medicine designates this internet point-of-care activity for a maximum of 0.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAFP: This Point of Care activity, DynaMed Point-of-Care Learning, has been reviewed and is acceptable for up to 20 Prescribed credit(s) by the American Academy of Family Physicians. Term of approval begins 08/01/2023. Term of approval is for one year from this date. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Michael Fordis, MD
Senior Associate Dean and Director
Office of Continuing Medical Education
Baylor College of Medicine

El certificado es expedido por **Baylor College of Medicine** y además de la fecha y la búsqueda realizada, señala el número de créditos obtenidos.

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Los Créditos obtenidos a través de DynaMed se pueden convalidar a través del **Consejo Profesional Médico Español de Acreditación para DPC/FMC**

https://www.seaformec.es/reconocimiento_uems

The screenshot shows the top navigation bar of the SEAFORMEC website. On the left is the SEAFORMEC logo, a yellow square with a white caduceus symbol and the text 'SEAFORMEC SMPAC'. To the right of the logo is the text 'Consejo Profesional Médico Español de Acreditación para DPC/FMC' and 'Spanish Medical Professional Accreditation Council for CPD/CME'. Below this is a horizontal navigation menu with the following items: 'INICIO', 'SEAFORMEC/SMPAC', 'ÁREA ACREDITACIÓN SEAFORMEC/UEMS', and 'RECONOCIMIENTO DE CRÉDITOS'. A dark grey bar highlights the 'RECONOCIMIENTO DE CRÉDITOS' item, and below it, the text 'Inicio > Reconocimiento Créditos Internacionales. ECMEC's / AMA Pra Category 1' is displayed. At the bottom of the screenshot, the text 'Reconocimiento Créditos Internacionales. ECMEC's / AMA Pra Category 1' is shown in a larger font.

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SEAFORMEC no está habilitado para el reconocimiento de créditos internacionales a profesionales sanitarios que no sean médicos.

Usted es el único responsable de los datos introducidos en este formulario.

Datos personales

Colegio Oficial de Médicos al que pertenece: * Seleccione Colegio

Nombre: *

Apellido 1: *

Apellido 2 (opcional):

Sexo: *

Tipo doc. identificativo: *

Número de identificación: *

Correo electrónico: *

Comprobar correo electrónico: *

Para el reconocimiento de créditos es necesario cumplimentar este formulario y hacer clic en **Enviar**.

Aproximadamente, 15 CME de DynaMed corresponden a 1 crédito del **Sistema Nacional de Salud**. Para obtener los créditos (sólo para médicos), es necesario usar DynaMed desde la cuenta personal y hacer búsquedas clínicas.

Datos de la actividad

Tipo de créditos * ECMEC (EACCME-UEMS) *No registre actividades con otro tipo de créditos o serán rechazadas.*

Título de la actividad: *

Tipo de actividad: *

Especialidad de la Actividad: *

Es preciso adjuntar el certificado expedido por **DynaMed**

Fecha inicio de la actividad: *

Fecha fin de la actividad:

Horas lectivas: *

Créditos otorgados: *

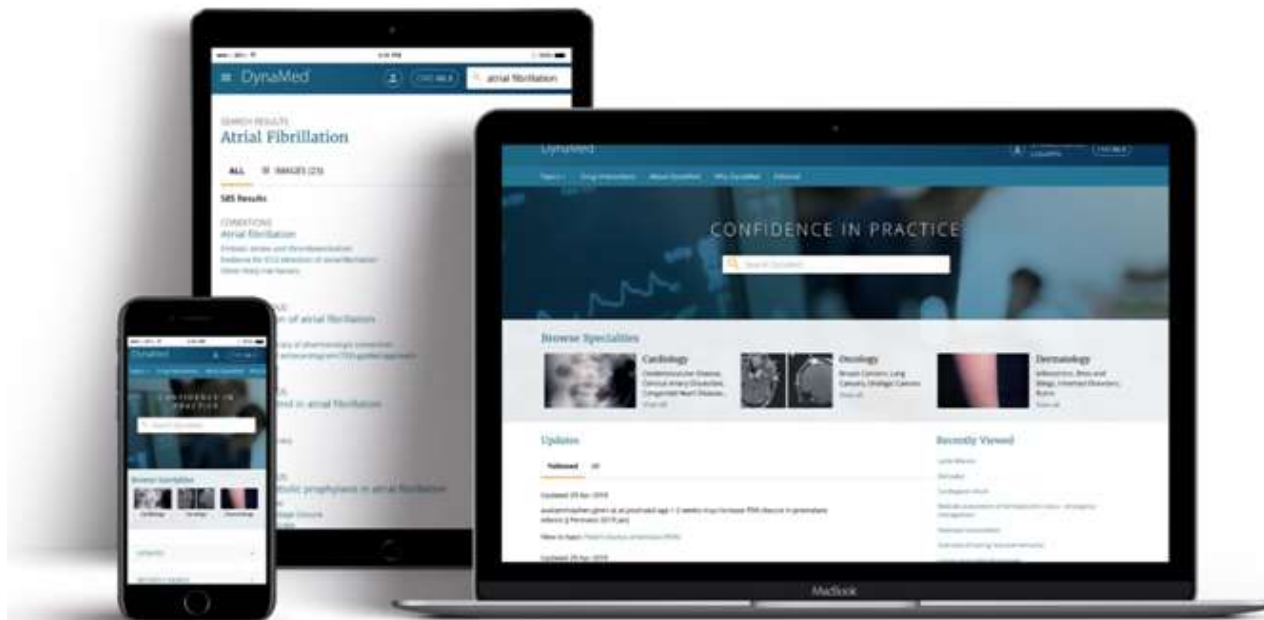
+ Adjuntar documento*

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¿Cómo descargar la App?

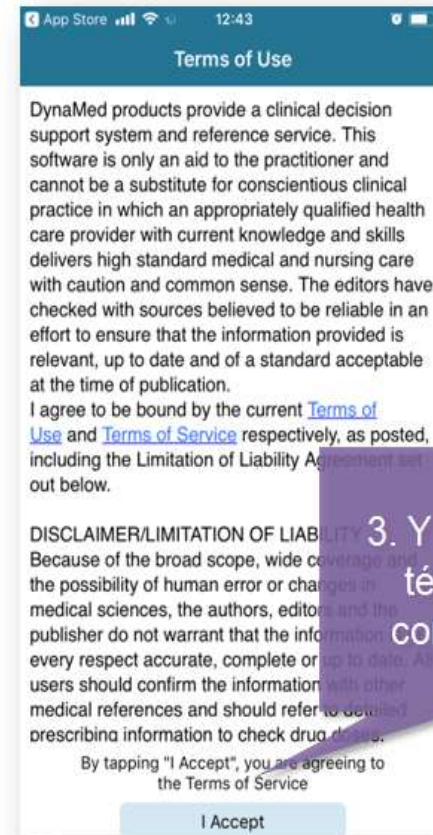
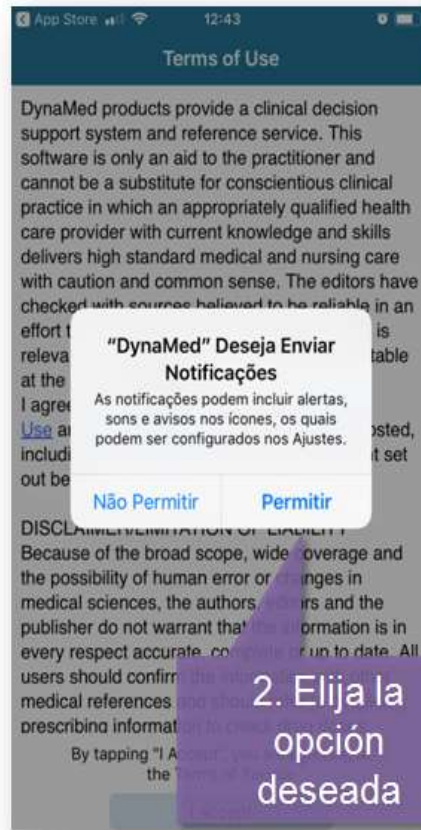
Es necesario tener creada una cuenta



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1. Download de la app en App Store o Play Store



3. Y acepte los términos y condiciones

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Elija la forma de autenticación

Access to DynaMed requires an active subscription. Please authenticate using one of the options below.

Institutional Network Sign In

Connect to your Institution's Internet

Authenticate

NOTE: Network authentication must be enabled by your Institution.

Not a Subscriber?
[Access DynaMed as a Guest](#)

Conectarse al Wi-Fi institucional

Entrar con sus credenciales

Access to DynaMed requires an active subscription. Please authenticate using one of the options below.

Institutional Network **Sign In**

Sign In with your username and password.

Sign In

ACP Member?
[Sign In with ACP](#)

Not a Subscriber?
[Access DynaMed as a Guest](#)

Access to DynaMed requires an active subscription. Please authenticate using one of the options below.

Institutional Network Sign In

"DynaMed" Deseja Usar "ebSCO.ZONE" para Iniciar Sessão
Isso permite que o app e o site compartilhem informações sobre você.

Cancelar Continuar

ACP Member?
[Sign In with ACP](#)

Not a Subscriber?
[Access DynaMed as a Guest](#)

Ingrese sus credenciales personales de acceso

Cancel login.ebsco.com

DynaMed

Sign in to your Personal Account

Email Address

Password

Sign In

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DynaMed

Choose an installation option

You can change this in user settings at any time.

Online Only

75,1 MB

Must have internet connection to access content.

Partial Install

599,8 MB

Store text and thumbnails on your device. Full images available when connected to the internet.

Full Install

758,9 MB

Store all content on your device.

Continue

✓ Permite elegir como instalar la aplicación, dependerá en cada usuario de la capacidad que tenga su teléfono o tableta.

✓ La opción *Full Install* permite tener acceso a todo el contenido, sin estar conectado a Internet.



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ÁREA SANITARIA IV



Más información en:

biblioteca.gae4@sespa.es

Ext. 36397 / 39471

Tutorial

MUCHAS GRACIAS!!!