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Características claves

1. Asegura la confianza en la práctica
2. Mejora los tiempos de respuesta
3. Crea una experiencia individual
4. Permite el acceso en cualquier momento y lugar

Asegura la confianza en la práctica

- Confianza en el proceso de toma de decisiones clínicas
- Contenido basado rigurosamente en los siete pasos de la metodología basada- en- evidencia.
- Robusta y sistemática vigilancia de literatura
- Actualizaciones diarias
- Experiencia clínica

Mejora el tiempo de respuesta

- La experiencia del usuario es altamente intuitiva
- Poderosa tecnología de búsqueda
- Conclusiones clave
- Sinopsis específicas
- Recomendaciones claramente definidas
- Reduce el tiempo de respuesta

Crea una experiencia individual

- Consulte rápidamente las actualizaciones recientes de cambios de prácticas clínicas
- Afiliarse con múltiples organizaciones para facilitar el acceso
- Seguimiento continuo del uso de DynaMed para créditos CME y MOC.

Acceso en cualquier lugar y momento

- Se integra perfectamente al flujo de trabajo médico
- Se integra a sus registros médicos electrónicos (HER)
- Acceso “en el camino” con la aplicación móvil
- Funciones de inicio único optimizadas

El *Nuevo* DynaMed

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CME 0.5

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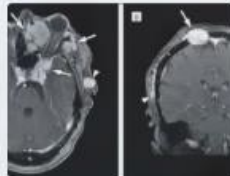
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Cerebrovascular Disease,
Cervical Artery Dissection,
Congenital Heart Disease

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Breast Cancers, Lung
Cancers, Urologic Cancers

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Dermatology

Infestations, Bites and
Stings, Inherited Disorders,
Burns

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Actualizaciones recientes desde la Página de Inicio

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6 Aug 2019

antidepressants may reduce frequency and severity of pathologic crying and laughing episodes in patients with poststroke emotionalism (Cochrane Database Syst Rev 2019 Mar 19)

View in [Long-term management of stroke](#)

6 Aug 2019

BIOCELL textured breast implant products voluntarily recalled by manufacturer (Allergan) after request by FDA to remove from market due to risk of breast implant-associated anaplastic large cell lymphoma (FDA Press Release 2019 Jul 24)

View in [Locoregional therapy for early and locally advanced breast cancer](#)

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6 Aug 2019

guidance from primary care staff on healthy feeding from birth to age 2 years may reduce functional constipation in children aged 6 years (J Pediatr Gastroenterol Nutr 2018 Nov)

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Buscando en DynaMed

The image shows the DynaMed website interface. At the top, the DynaMed logo is on the left, and user information 'EP SALES KJENSEN' and 'CME 4.5' are on the right. Below the header is a navigation bar with links: 'Specialties', 'Calculators', 'About DynaMed', 'Why DynaMed', and 'Editorial'. The main banner features an ECG and the text 'CONFIDENCE IN PRACTICE'. A search bar is positioned over the banner, containing the text 'Atrial'. A dropdown menu is open below the search bar, showing two sections: 'GO TO' and 'SEARCH FOR'. The 'GO TO' section lists: 'Atrial Fibrillation', 'Atrial fibrillation screening', 'Atrial flutter', 'Atrial myxoma', and 'Atrial septal defects'. The 'SEARCH FOR' section lists: 'atrial', 'atrial fibrillation', 'atrial fib', 'atrial fibrillation anticoagulation', and 'atrial flutter'. Red arrows point to the 'GO TO' and 'SEARCH FOR' headers in the dropdown menu.

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CONFIDENCE IN PRACTICE

Atrial

GO TO

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- Atrial fibrillation screening
- Atrial flutter
- Atrial myxoma
- Atrial septal defects

SEARCH FOR

- atrial
- atrial fibrillation
- atrial fib
- atrial fibrillation anticoagulation
- atrial flutter

Resultados de la búsqueda: Temas

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🔍 Atrial Fibrillation



Atrial Fibrillation

TOPIC

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Overview and Recommendations

Background

- **Atrial fibrillation (AF)** is a common supraventricular tachyarrhythmia caused by uncoordinated atrial activation and associated with an irregularly irregular ventricular response.
- Causes of atrial fibrillation include an underlying structural heart disease, metabolic disorders, endocrine diseases, and certain medications.
- The **prevalence of AF** is approximately 1%-2% in the general population of developed countries.

TOPIC EDITOR

Panagiotis Papageorgiou
MD, PhD

RECOMMENDATIONS EDITOR

Amir Qaseem MD, PhD,
MHA, FACP

DEPUTY EDITOR

Peter Oettgen MD

Produced in collaboration with
American College of Physicians



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Q Atrial Fibrillation

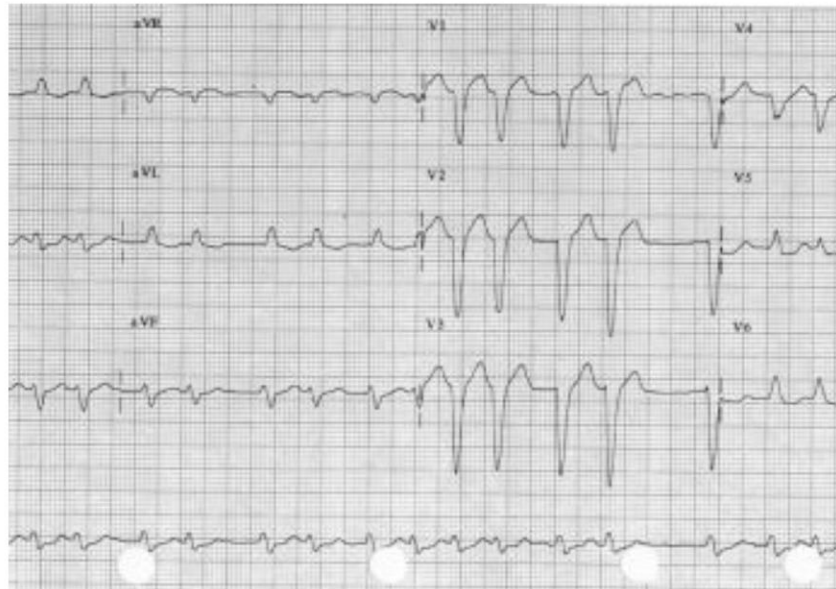
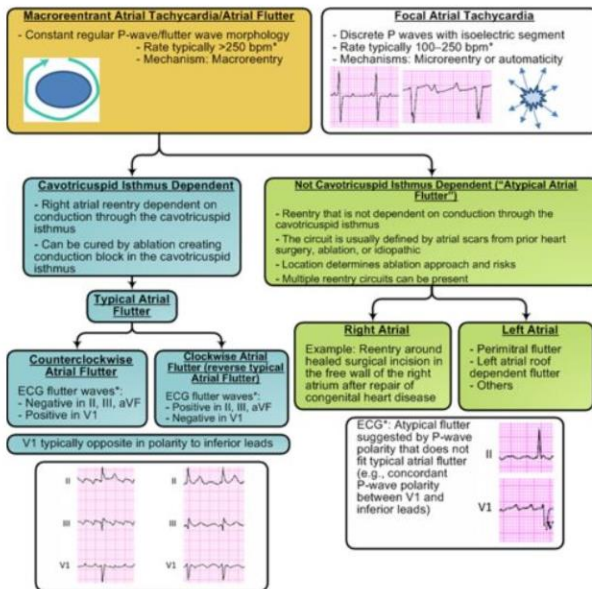


Atrial Fibrillation

TOPIC

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Atrial fibrillation

Atrial fibrillation

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Atrial Fibrillation



Atrial Fibrillation

TOPIC

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UPDATES



18 Jul 2019

AHA/ACC/HRS 2019 focused update of the 2014 AHA/ACC/HRS guideline on management of patients with atrial fibrillation (Circulation 2019 Jul 9)

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17 Jul 2019

AHA/ACC/HRS 2019 focused update of the 2014 AHA/ACC/HRS guideline on management of patients with atrial fibrillation (Circulation 2019 Jul 9)

8 Feb 2019

AFTER Part 2 clinical decision tool helps predict risk of all-cause death or cardiovascular-related rehospitalization within 30 days in patients presenting to emergency department with atrial fibrillation (Am Heart J 2018 Sep)

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Siguiendo un tema

DynaMed EP SALES KJENSEN CME 6.0 Atrial Fibrillation

Atrial Fibrillation

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Overview and Recommendations

Background

• Atrial fibrillation is a common cardiac arrhythmia characterized by irregular and often rapid heart rate that can increase the risk of stroke and other complications.

• Causes of atrial fibrillation include heart disease, heart failure, certain medications, and stress.

• The prevalence of atrial fibrillation is increasing, particularly in older adults.

TOPIC EDITOR Panagiotis Papageorgiou

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CME 2.0

eczema

✕

Contact Dermatitis

TOPIC

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Overview and Recommendations

Background

- Contact dermatitis is an erythematous, pruritic skin reaction caused by contact with exogenous agents.
- Allergic contact dermatitis is due to a delayed immunologic response (type IV hypersensitivity) to a cutaneous or systemic exposure to an allergen to which the patient has been previously sensitized.
 - There is a latency period of 12-48 hours between exposure to allergen and clinical dermatitis in sensitized patients.
 - Poison ivy, poison sumac, and poison oak (*Toxicodendron* genus) are the most common causes of allergic (cell-mediated) contact dermatitis in the United States.
 - Nickel is the most common cause of metal dermatitis and most common cause of allergic contact dermatitis worldwide.
- You are following Contact Dermatitis with email updates
- Causes of irritant contact dermatitis include chemical agents, alcohol, creams, powders, moisture, friction, and temperature extremes.
- Most causes of occupational contact dermatitis are from irritants encountered in the workplace.

TOPIC EDITORS

Anthony M. Rossi MD

TOPIC EDITORS

Daniel A. Ostrovsky MD

RECOMMENDATIONS EDITOR


Zbys Fedorowicz MSc, DPH, BDS, LDSRCS

DEPUTY EDITOR

Alan Ehrlich MD

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AHA/ACC/HRS 2019 focused update of the 2014 AHA/ACC/HRS guideline on management of patients with atrial fibrillation (Circulation 2019 Jul 9)

View in [Atrial Fibrillation](#), [Atrial Fibrillation](#)

8 Feb 2019

AFTER Part 2 clinical decision tool helps predict risk of all-cause death or cardiovascular-related rehospitalization within 30 days in patients presenting to emergency department with atrial fibrillation (Am Heart J 2018 Sep)

View in [Atrial Fibrillation](#)

22 Aug 2018

resolved atrial fibrillation associated with increased risk of stroke or transient ischemic attack and all-cause death compared to patients without atrial fibrillation (BMJ 2018 May 9)

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Atrial Fibrillation

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CONDITIONS

Atrial fibrillation

Embolic stroke and thromboembolism

Evidence for ECG detection of atrial fibrillation

Other likely risk factors

MISCELLANEOUS

Cardioversion of atrial fibrillation

Vernakalant

Comparative efficacy of pharmacologic conversion

Transesophageal echocardiogram (TEE)-guided approach

MISCELLANEOUS

Rhythm control in atrial fibrillation

Dronedarone


Statins

Comparative efficacy

Viendo secciones de temas

SEARCH RESULTS

Atrial Fibrillation

ALL  IMAGES (23)

585 Results

CONDITIONS

Atrial fibrillation

Embolic stroke and thromboembolism
Evidence for ECG detection of atrial fibrillation
Other likely risk factors

MISCELLANEOUS

Cardioversion of atrial fibrillation

Vernakalant
Comparative efficacy of pharmacologic conversion
Transesophageal echocardiogram (TEE)-guided approach

MISCELLANEOUS

Rhythm control in atrial fibrillation

Dronedarone
Statins
Comparative efficacy

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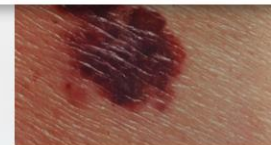
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Disease, Cervical
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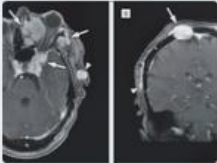




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Dermatology

Infestations, Bites and Stings,
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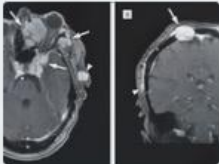
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Contact Dermatitis

Seguimiento a CME

  **SPRINGFIELD HOSPITAL
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Diuretics for heart failure

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> Use in Acute Heart Failure

Use in Chronic Heart Failure

Use in Heart Failure with Preserved Ejection Fraction

> Cautions and Adverse Effects

Monitoring for Adverse Effects

> Guidelines and Resources


Overview and Recommendations


Background


- A prominent feature of heart failure is **volume or fluid overload**.
- Volume overload is associated with increased diastolic pressure in the left ventricle that may lead to pulmonary edema.
- Increased volume in the right ventricle may also lead to hepatic congestion, peripheral edema, and renal dysfunction (also called cardiorenal syndrome).


Evaluation

- **Suspect volume overload** in patients with heart failure when they present with symptoms of orthopnea, paroxysmal nocturnal dyspnea, shortness of breath with exertion, fatigue, anorexia, nausea, and chest pain.
- **Signs** of heart failure on physical examination include peripheral edema, hepatic congestion, elevated jugular venous pressure, hepatojugular reflex, presence of S3 and rales on auscultation of the lungs.
- Consider obtaining one or more of the following tests to confirm the

TOPIC EDITOR 
Howie Tran MD, FACC


RECOMMENDATIONS EDITOR 
Amir Qaseem MD, PhD, MHA, FACP

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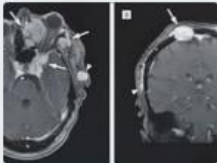
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Diuretics for heart failure

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August 2019



5 Aug 2019

0.5

> Diuretics for heart failure

Prepare

2 Aug 2019

0.5

Search term/Specialty: eczema

Prepare

TOPICS REVIEWED

> Contact Dermatitis

2 Aug 2019

0.5

> Alternative and experimental therapies for acute stroke

Prepare

Aplicación en la Práctica

Diuretics for heart failure

5 Aug 2019

Application in Practice

1. Your search for 'Diuretics for heart failure' was to learn about:

(Choose one)

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

2. Indicate how you expect to apply the information obtained in your search for 'Diuretics for heart failure'

(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

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| 2 Aug 2019 | 0.5 | Search term/Specialty: eczema TOPICS REVIEWED > Contact Dermatitis | Prepare |
| 2 Aug 2019 | 0.5 | > Alternative and experimental therapies for acute stroke | Prepare |
| 2 Aug 2019 | 0.5 | > Atrial Fibrillation | Prepare |
| 2 Aug 2019 | 0.5 | Search term/Specialty: atrial fibrillation | Prepare |

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Evaluación

Diuretics for heart failure

5 Aug 2019

Evaluation

1. I consulted DynaMed
(Choose one)
 - ☐ Before the patient encounter
 - ☐ During the patient encounter
 - ☐ After the patient encounter
2. The editors demonstrated experiential knowledge of this topic
(Choose one)
 - ☐ Yes
 - ☐ No
 - ☐ Unsure
3. The evidence base for best practice recommendations was provided
(Choose one)
 - ☐ Never
 - ☐ Sometimes
 - ☐ Often
 - ☐ Always
4. The reporting of scientific research was presented objectively
(Choose one)
 - ☐ Yes
 - ☐ No

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Aug 2019

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Aug 2019

2.5 AMA/AFP

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Qué debo hacer para estar preparado para el lanzamiento de Dynamed?

- Para un acceso Seguro y sin problemas a DynaMed, por favor actualice a Internet Explorer 11 o la más reciente version de Firefox, Chrome, o Edge.
- Para asegurar que nada sea bloqueado para sus usuarios, el dominio del siguiente link debe ser añadido a su lista de sitios seguros de suantes del 21 de Agosto 21 de 2019.
- Si su organización utiliza un proxy para acceder a los recursos de EBSCO, su configuración de proxy también necesitará una actualización para el nuevo dominio antes del 21 de Agosto del 2019.

Cómo puedo promover DynaMed?

- Impulse a sus usuarios a registrarse a alguna de las sesiones de 20 minutos de Dynamed. [Register](#)
- Coloque un poster promocional de DynaMed en áreas comunes de los médicos. [DynaMed promotional poster](#)
- Comparta el flyer promocional con su staff durante sus rondas o cambios de guardias. [DynaMed promotional flyer](#)
- Envíe a su staff médico un email promocional de DynaMed. [DynaMed promotional email](#)

Sección de Ayuda

13 Feb 2019

+ Abdominal aortic aneurysm (AAA)

perioperative curcumin may not improve markers of inflammation or tissue injury 1 hour after surgery and may increase acute kidney injury in patients having elective abdominal aortic aneurysm repair (CMAJ 2018 Oct 29)

View in [Abdominal aortic aneurysm \(AAA\)](#)

28 Nov 2018

increasing D-dimer and thrombin-antithrombin complex levels associated with increasing AAA growth rates, while cardiovascular disease and diabetes associated with reduced AAA growth rate (Blood Adv 2018 Nov 27)

View in [Abdominal aortic aneurysm \(AAA\)](#)

26 Sep 2018

perioperative beta-blocker use associated with reduced postoperative mortality but higher rate of major adverse events in patients having open repair of intact AAA (Ann Surg 2018 Jun)

View in [Abdominal aortic aneurysm \(AAA\)](#)



TOP

EBSCO Health

Para mayor información, visite EBSCO Connect

<https://connect.ebsco.com>

¡Gracias!

Jenny Maggi Cáceres Gini | Training Manager



jcaceres@ebSCO.com
