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Existen dos métodos de búsqueda diferentes dentro de DynaMedex.

1 **Go To:** Lo lleva directamente a la página del tema.

2 **Search For:** Seleccionar el tema en la sección "Buscar" o presionar la tecla "enter" realiza una búsqueda más amplia en torno a su término de búsqueda.

"Go To" Resultados de búsqueda

1 Pestañas: Las pestañas debajo del estado de la enfermedad variarán según el tema, dependiendo de la información disponible para ese tema. Use las pestañas para cambiar rápidamente entre el tema, actualizaciones, videos, imágenes, tablas, algoritmos y la sección "Acerca de".

2 **Menú de subsecciones:** El primer subtema siempre es "Resumen y Recomendaciones". Puede navegar entre las subsecciones desde el menú en el lado izquierdo.

3 **Enlaces:** Seleccione los enlaces integrados para ir a la subsección correspondiente.

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*Nota: Buscar con CTRL+F no buscará en todas las secciones. Solo buscará en la sección que está abierta actualmente.

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CONDITION • **Updated 28 Oct 2024**

Atrial Fibrillation

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Overview and Recommendations

Atrial fibrillation (AF) is a common supraventricular tachyarrhythmia caused by uncoordinated atrial activation and associated with an irregularly irregular ventricular response.

Evaluation

- Suspect a diagnosis of atrial fibrillation (AF) on a physical exam when an irregularly irregular heart rhythm is detected by the palpation of a pulse or the auscultation of heart sounds.
2
- Obtain an electrocardiogram (ECG) to establish the diagnosis. Characteristic findings include:
  - Rapid oscillatory ('fibrillatory') baseline waves varying in amplitude, shape, and timing
  - Absence of P waves
  - Irregularly irregular ventricular response
  - An ambulatory electrocardiogram **3** monitor, event monitor, loop monitor) may be needed to make the diagnosis.
- Obtain a transthoracic echocardiogram to assess cardiac chamber dimensions, left ventricular function, and to exclude valvular disease.

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2. Todos los temas relevantes al término de búsqueda aparecerán en la columna central.

3. Filtre aún más los resultados seleccionando el Tipo de Contenido en la columna izquierda.

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VIEW: **Collection** | **Classic search results**

CONDITION
Atrial Fibrillation
It is a common arrhythmia caused by uncoordinated atrial activation and usually an irregular ventricular response.

MANAGEMENT
Thromboembolic Prophylaxis in Atrial Fibrillation
The risk of thromboembolism can be reduced by an appropriate use of antithrombotic therapy but at an increased risk of bleeding.

MANAGEMENT
Ablation Therapy for Atrial Fibrillation
Ablation therapy for atrial fibrillation involves the placement of circumferential, linear, or focal lesions within the atria and/or conduction system.

CALCULATOR
ORBIT Bleeding Risk Score in Atrial Fibrillation

+ View More Calculator Results

PROCEDURE
Cardioversion of Atrial Fibrillation
Cardioversion can be performed pharmacologically or electrically to restore normal sinus rhythm in

See also on *DynaMed Decisions*

Treatment Options to Lower Stroke Risk in Atrial Fibrillation
Personalized guidance for anticoagulant and device options. Includes CHA2DS2-VASC and HAS-BLED scores, risk visualization, and patient decision aid.

HAS-BLED Score for Risk of Major Bleeding With Treatment for Atrial Fibrillation
Calculates 1- and 5-year bleeding risk. Provides personalized considerations for anticoagulation therapy.

CHA2DS2-VASc Score for Stroke Risk With Atrial Fibrillation
Calculates 1- and 5-year stroke risk. Provides personalized atrial fibrillation management recommendations.

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COLLECTION   About Collections

Atrial Fibrillation

Also called: **Afib, A fib, AF**

Main Topics

- Atrial Fibrillation
- New-Onset Atrial Fibrillation - Approach to the Patient

Management for Specific Populations

- Pregnant Patients
- Athletes
- Children
- Preoperative Patients
- Postoperative Patients

General Management

- Thromboembolic Prophylaxis in Atrial Fibrillation
- Rate Control in Atrial Fibrillation
- Rhythm Control in Atrial Fibrillation
- Cardioversion of Atrial Fibrillation
- Ablation Therapy for Atrial Fibrillation
- Cardiac Resynchronization Therapy (CRT) in Patients with Atrial Fibrillation
- Periprocedural Management of Patients on Long-Term Anticoagulation

Management With Specific Comorbidities

Atrial Fibrillation and:

- Chronic Kidney Disease (CKD) Without End-Stage Renal Disease (ESRD)
- End-Stage Renal Disease (ESRD)
- COPD
- Mitral Stenosis
- Atrial Fibrillation in Heart Failure
- Sick Sinus Syndrome

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