

Rheumatoid Arthritis Linked to Irregular Heartbeat

<https://www.webmd.com/rheumatoid-arthritis/news/...>

Mar 08, 2012 · Rheumatoid arthritis patients appear to have an increased risk for developing the irregular heart rhythm condition atrial fibrillation, which is strongly linked to stroke.

COVID-19 Virus: Higher Risk for A-Fib Patients - Atrial ...

<https://a-fib.com/covid-19-virus-higher-risk-for-a-fib-patients>

Apr 09, 2020 · Patients with underlying cardiovascular disease (i.e., A-Fib) are at higher risk for developing COVID-19 and have a worse outlook. While Atrial Fibrillation raises your risk for developing COVID-19, its severity and fatality is further increased when combined with chronic diseases like diabetes and hypertension.

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Are You at risk for atrial fibrillation? ▾

Can rheumatoid arthritis cause atrial fibrillation? ▾

Who has atrial fibrillation with NSAIDs? ▾

Can high blood pressure cause atrial fibrillation? ▾

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Atrial fibrillation - Symptoms and causes - Mayo Clinic

<https://www.mayoclinic.org/diseases-conditions/...>

< / Symptoms Causes **Risk Factors** Complications Preventio >

Certain factors may increase your risk of developing atrial fibrillation. These include: 1. Age. The older you are, the greater your risk of developing atrial fibrillation. 2. Heart disease. Anyone with heart disease — such as heart valve problems, congenital heart disease, congestive heart failure, coronary artery disease, or a history of heart attack or heart surgery — has an increased risk of atrial fibrillation. 3. High blood pressure. Having high blood pressure, especially if it's not wel...

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Burden of atrial fibrillation in patients with rheumatic diseases



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Atrial Fibrillation in Autoimmune Rheumatic Diseases: from ...

<https://pubmed.ncbi.nlm.nih.gov/29669504>

A major characteristic of AF-related structural remodelling is atrial fibrosis, a process closely related to inflammation. Autoimmune **rheumatic diseases** constitute systemic inflammatory disorders that can also present with cardiovascular manifestations, including a high incidence of AF, thus supporting the idea of a link between AF and inflammation.

Prevalence and Factors Associated with Atrial Fibrillation ...

<https://pubmed.ncbi.nlm.nih.gov/32435339>

Patients of RHD with AF were complicated with decreased left ventricular (LV) systolic function (67.5%), pulmonary artery hypertension (52.5%), **left atrial clot** (9.1%), stroke (8.3%), and peripheral embolism (2.5%). Conclusions: AF is a common rhythm disorder in patients with RHD. Prevalence of AF is common in females, increases with age, increasing LA size, increased severity of MS and decreased level of ...

Author: Sahadeb Prasad Dhungana, Rajesh ...

Publish Year: 2019

PEOPLE ALSO ASK

3 **Name of Journal:** *World Journal of Clinical Cases*
Manuscript NO: 61828
Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study
Burden of atrial fibrillation in patients with rheumatic diseases

Muhammad Zubair Khan, Kirtenkumar Patel, Krusalkumar A Patel, Rajkumar Doshi,
Vraj Shah, Devina Adalja, Zainulabedin Waqar, Sona Franklin, Neelesh Gupta,
Muhammad Hamdan Gul, Shruti Jesani, Steven Kutalek, Vincent Figueredo

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Burden of atrial fibrillation in patients with rheumatic diseases



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Atrial Fibrillation in Autoimmune Rheumatic Diseases: from ...

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Atrial Fibrillation (AF) is the most commonly described cardiac arrhythmia found in the general population and can lead to adverse outcomes. Its onset and maintenance requires the presence of an arrhythmogenic substrate that predisposes the patient for risk of these types of arrhythmias and the occurrence of a trigger event.

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Author: Sahadeb Prasad Dhungana, Rajesh N... Publish Year: 2019

PEOPLE ALSO ASK

What is the prevalence of atrial fibrillation? ▾

Can rheumatic heart disease be induced? ▾

What is atrial fibrillation and why is it important? ▾

What are the conclusions of rheumatic heart disease? ▾

Feedback

A Clinical Evaluation of Atrial Fibrillation in Rheumatic ...

<https://pubmed.ncbi.nlm.nih.gov/26710395>

The respiratory infections were more commonly present in patients with atrial fibrillation as compared to patients without atrial fibrillation (24.39% Vs 5.66%). Conclusions: The incidence of atrial fibrillation is significant in cases of rheumatic heart disease. The incidence is **higher in females** ...

Cited by: 15 Author: S K Sharma, S H Verma

Publish Year: 2015