

atrial situs solitus

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Atrial fibrillation - Symptoms and causes - Mayo Clinic

Atrial fibrillation (AFib) is an irregular and often very rapid heart rhythm. An irregular heart rhythm is called an arrhythmia. AFib can lead to blood clots in the heart. The condition also increases the risk of stroke, heart failure and other heart-related complications.

Atrial fibrillation - Diagnosis and treatment - Mayo Clinic

Atrial fibrillation (AFib) may be diagnosed when a health checkup is done for another reason. To diagnose AFib, the healthcare professional examines you and listens to your heart.

Atrial flutter - Symptoms and causes - Mayo Clinic

A person can have both atrial flutter and AFib. Atrial flutter may not cause symptoms. But some people may have a pounding, rapid heartbeat and chest pain. Fainting or almost fainting also may happen. Treatment for atrial flutter may include medicines and a heart procedure.

Atrial fibrillation care at Mayo Clinic

Mayo Clinic staff in the Heart Rhythm Clinic has extensive experience and expertise in diagnosing and treating people with atrial fibrillation and other heart rhythm disorders.

Mayo Clinic Q & A: Why a fluttering heart could lead to stroke

Learn why a fluttering heart may lead to a stroke. Hear from a Mayo Clinic expert about atrial fibrillation.

When atrial fibrillation (AFib) ablation timing impacts AFib recurrence

The atria can remodel as a response to atrial fibrillation. This makes patients more prone to AFib, and harder to get patients out of this rhythm and keep them in normal sinus rhythm," says Dr. DeSimone. "The greater the remodeling, the more likely the structure and function of the atrium changes.

Atrial septal defect (ASD) - Symptoms and causes - Mayo Clinic

An atrial septal defect (ASD) is a hole between the heart's upper chambers. The heart problem is present at birth. It is a type of congenital heart defect.

Atrial fibrillation - Mayo Clinic

Atrial fibrillation (AFib) is a heart rhythm disorder. In a typical heart, a group of cells called the sinus node sends electrical signals that start each heartbeat.

Atrial tachycardia - Symptoms and causes - Mayo Clinic

Overview Atrial tachycardia is an irregular heartbeat, called an arrhythmia. It's a type of supraventricular tachycardia. During an atrial tachycardia episode, the heart beats more than 100 times a minute. Then it returns to a heart rate of around 60 to 80 beats a minute. An episode may start slowly, or it may start suddenly and quickly.

Mayo Clinic Minute: Managing atrial fibrillation

September is National Atrial Fibrillation Awareness Month. But what is atrial fibrillation and how do you fix it?