Atrial Fibrillation



What is AFib?

Atrial fibrillation, also called AFib, is a problem with the heart's rhythm.

The heart beats at irregular, or offbeat, times.



AFib affects
up to 6 million
people in the U.S.

Types of AFib

Paroxysmal

- Comes and goes
- Usually stops on its own

Persistent

 Lasts over 1 week or can be ongoing

Permanent

 Heart cannot be restored to a normal rhythm

Finding and treating AFib early is important. The longer someone is in AFib, the harder it is to treat.

What are the symptoms?



Fatigue



Shortness of breath



Dizziness or light-headedness



Palpitations



Chest pain



How is it treated?



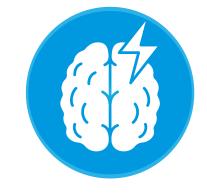
Control rate

Use medications to make sure the heart doesn't beat too quickly during AFib.



Reset rhythm

Restore the heart's rhythm to a normal state with medications or a procedure.



Lower the chance of a stroke

Take blood thinners or, in some cases, place a device in the heart.



Adopt healthy habits

Get regular exercise, stay at a healthy weight, don't smoke, limit alcohol intake.

Visit CardioSmart.org/AFib to learn more.

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