Introducing AliveCor

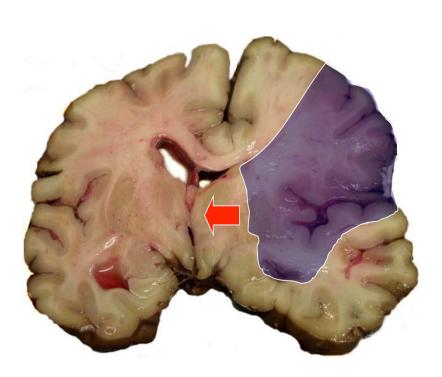
June 2017

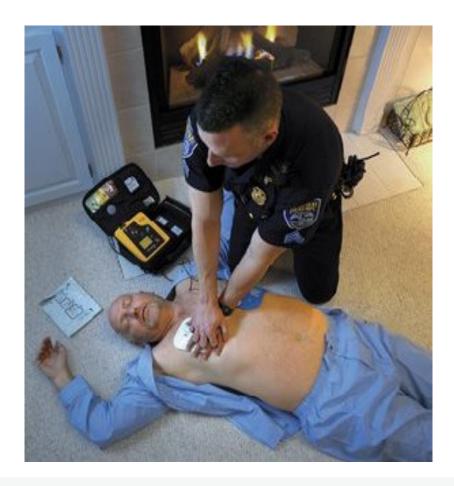


Worst cases of arrhythmias

•Stroke – dead section of brain

Sudden Cardiac Arrest



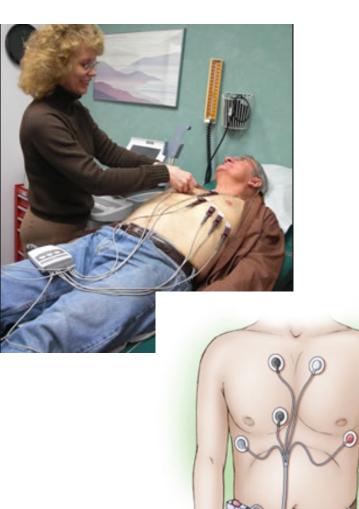




How do you find AF?

Two appointments? More?





Holter monitor

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Why not just 1?



- Make diagnosis
- Rhythm strip PDF
- (email Cardiologist if uncertain)



Patient: Heart Rate: Frank G 90bpm

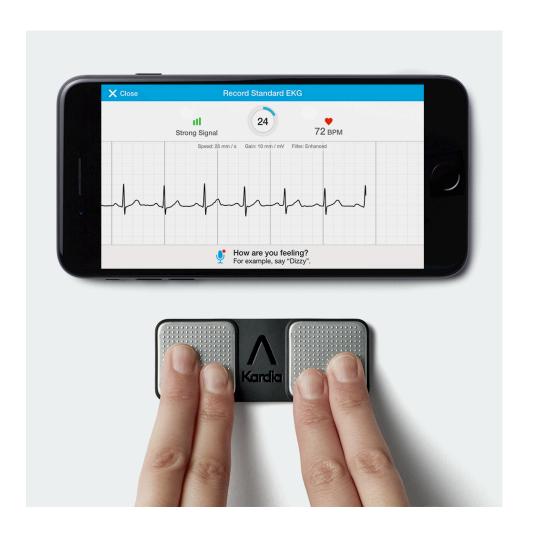
Duration: 30s

Patient symptoms: Dizziness, Chest pain, Anxiety Findings by AliveCor: Possible atrial fibrillation

Enhanced filter, Mains Filter: 50Hz Scale: 25m



Cardiac care for the 21st century



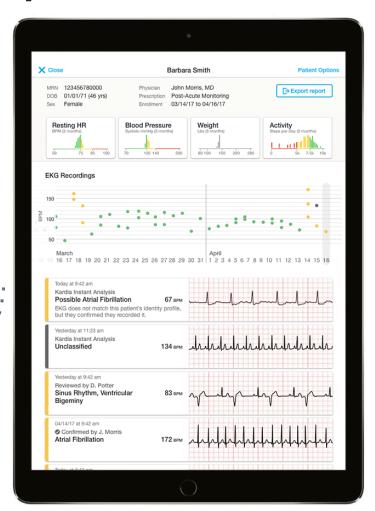
More people die from heart disease and stroke each year than any other disease. Kardia provides the easiest way to detect possible atrial fibrillation early and reduce your risk of stroke so you can live life with confidence.

Kardia Pro: cloud-based platform for doctors

- Artificial intelligence-enabled platform for doctors to monitor Kardia Mobile patients for early detection of AFib
- Designed to improve patient outcomes and increase patient and doctor engagement



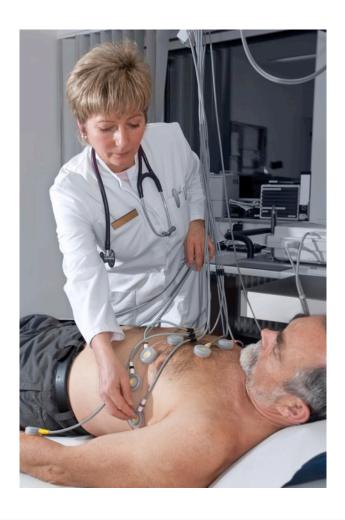
Kardia Mobile personal EKG



Kardia Pro patient file showing longitudinal EKGs, resting heart rate, blood pressure, and activity



The future: Self-Care







AliveCor's mission

By harnessing the power of artificial intelligence, we're advancing the practice of medicine for doctors and society. And we're just getting warmed up.





