aWear
Save a life... Be aWear

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The problem

There is no commonly accessible way to monitor and receive notifications of a user's health status through a wearable device.

The solution

aWear provides a companion application to a wearable device that enables the monitoring of their health information, and the ability to send notifications in the state of a potential medical emergency.

How to use aWear

Track
View the user's health information

Alert
Be alerted when the user experiences a health irregularity
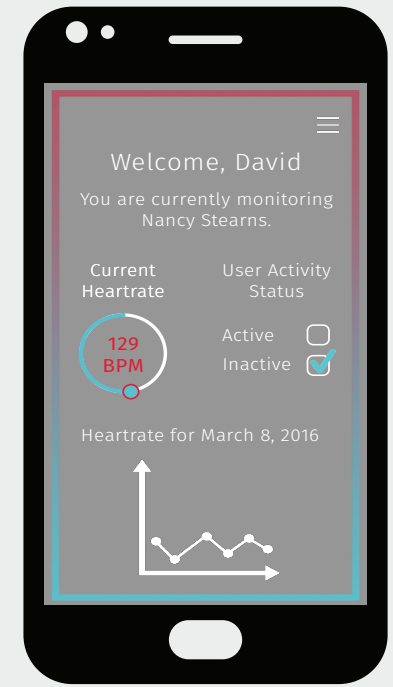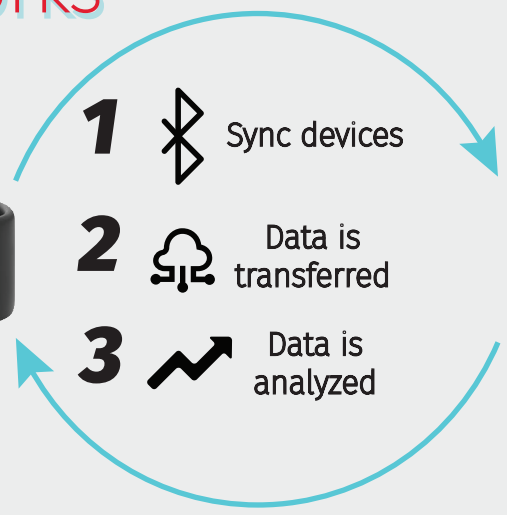
Call
Check up on the user and call emergency medical response if necessary

Save
Successfully save from or prevent a medical emergency

How it works

1 Sync devices

2 Data is transferred

3 Data is analyzed

Welcome, David
You are currently monitoring Nancy Stearns.

Current Heartrate

User Activity Status

129 BPM

Active

Inactive

Heartrate for March 8, 2016

Terminology

User
The person being monitored

Monitor
The person using aWear to track the user's health

Heart Disease is the **#1 cause** of death in the US

70% of Americans 60 yrs+ have a cardiovascuar disease

$312 billion/year spent on heart disease & strokes

Average medical emergency time: **~9.5 minutes**