

PULSEPOINT CITIZEN RESPONDER CPR/AED Mobile App

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Sudden Cardiac Arrest

- Nearly 1,000 people a day die from Sudden Cardiac Arrest (SCA) in the U.S. Worldwide millions die annually
 - One person every two minutes
 - A youth athlete dies from SCA every 3 days (average age 17)
- Many of these deaths occur needlessly



PulsePoint Foundation

- Increase Sudden Cardiac Arrest survival rates in a massive way worldwide
 - As many as 30 to 50 percent would likely survive if CPR and AEDs were used within five minutes of collapse
 - Replace "good luck" with groundbreaking technology and paradigm shift to citizen as first, first responder



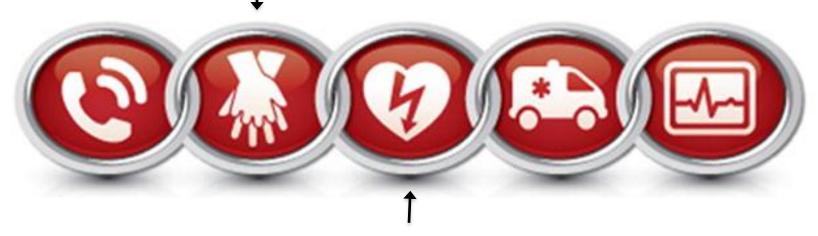
"Time is Brain"

- With every minute the chance of survival is reduced by 7-10%
- Within 4-6 minutes brain damage starts to occur
- After 10 minutes few attempts at resuscitation succeed



"Time is Brain"

According to the AHA bystander CPR is only performed 25% of the time.



According to the CARES registry a public access AED is used only 3% of the time.



How can PulsePoint make a difference?

- Improve the frequency of bystander CPR by increasing awareness of cardiac events beyond the traditional "witnessed" area
- Improve awareness and speed of public access defibrillator (AED) deployment by providing precise location information of nearby devices in real-time and in context with the rescuers location



What does PulsePoint do?

- The PulsePoint mobile app alerts CPRtrained bystanders to someone nearby having a sudden cardiac arrest that may require CPR, so that CPR can begin immediately
- The app directs these citizen rescuers, with a live map, to the nearest AED



The PulsePoint App



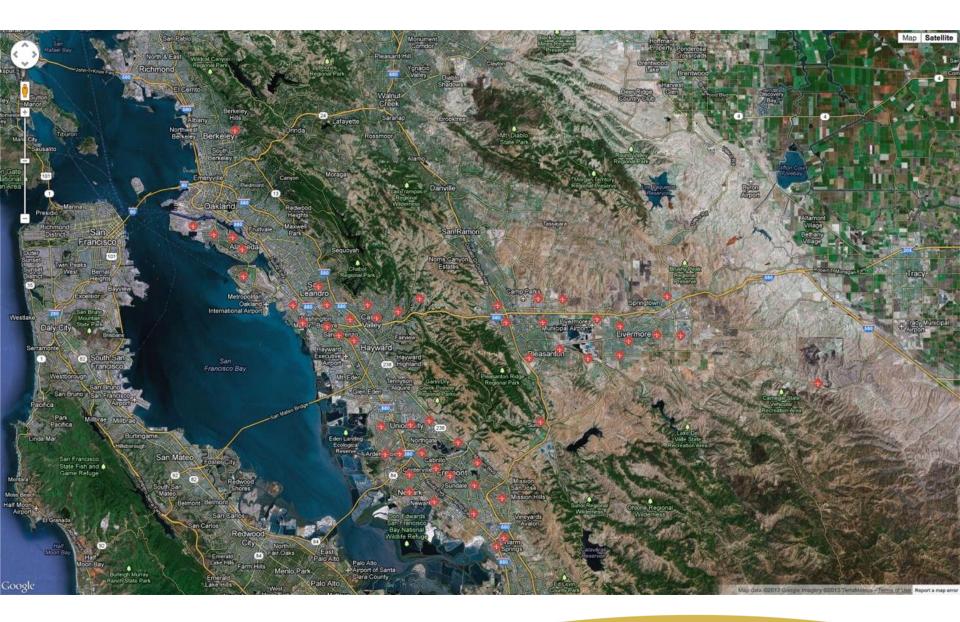




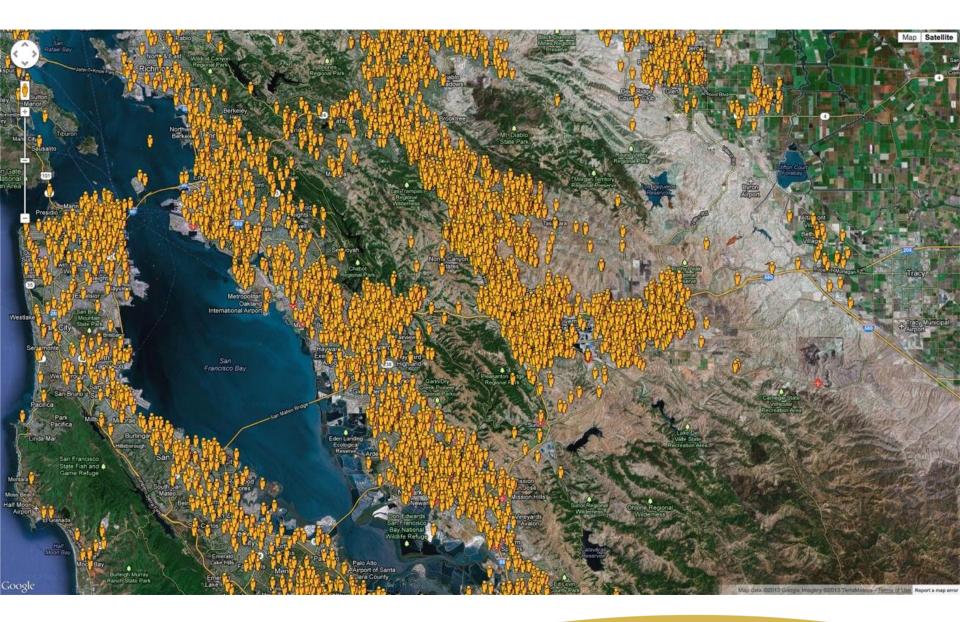














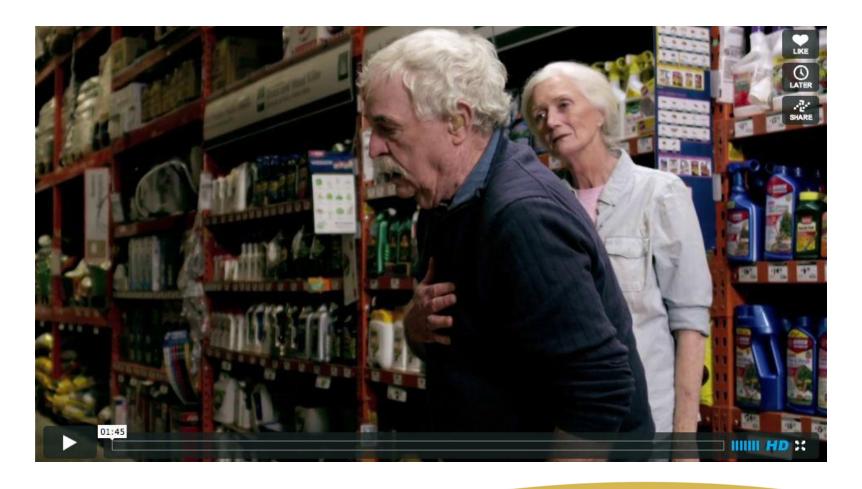








Public Service Announcement





Additional Information

- The app is available for download from the Apple App Store and Google Play
- Visit the website at PulsePoint.org
- Visit facebook.com/PulsePoint
- Follow @PulsePoint for general news and @1000livesaday for real-time activations











