

**Saving Lives Across Australia** 

with

## **Heart Safe Vehicle**

Are You Ready, Willing & Able to HELP?







Raising Awareness and Education About Saving Lives while on the road



## Sudden Cardiac Arrest (SCA) Knows NO Boundaries!

In Australia approximately 30,000 people sustain a Sudden Cardiac Arrest (SCA) outside of a hospital and are treated by emergency medical services (EMS) each year.

### That's 575 Australians suffering a SCA every week and ONLY 1 out of 10 WILL SURVIVE!



### The Facts

- An average of only 9% of its victims in Australia survive!
- It can happen anytime, anywhere and to anyone, even young athletes.
- Early defibrillation is the single most effective treatment for SCA.
- Defibrillation within three minutes of collapse can increase the chance of survival to over 70%.



Raising Awareness & Education About Saving Lives While on the Road

# Three Steps to Save a Life





AED S. SHOCK

## Save Lives around you with our Heart Safe Vehicle Program

### Are YOU READY, WILLING and ABLE to potentially SAVE a LIFE?

Our <u>Heart Safe Vehicle</u> Program initiative was created to raise **awareness** and **education** about the very important **3-STEPS** to potentially save a life during a **Sudden Cardiac Arrest (SCA)** and about the vital function that defibrillators (AED) can perform in potentially saving lives where you happen to be with your vehicle.

Defibrillators are basically a "Doctor in a box" analysing the patient's condition and providing guidance for CPR and importantly shocking the patient to restart the heart if required.

Whether you are familiar with the 3-Steps to save a life and already have a defibrillator or AED, join our Heart Safe <u>Vehicle program initiative</u> to make sure you and the people using your vehicle are **ABLE**, **WILLING** and **READY** to help in such potentially very stressful life and death situation.

## Heart Safe Vehicle Checklist to Potentially Save Lives Around You

#### Audit/Check list to become a Heart Safe Vehicle:

- There is a Defibrillator in the Vehicle with the appropriate signage?
- There is an Automated External Defibrillator (AED) Policy & Procedure made aware and available to the vehicle owner and users?
- CPR awareness training provided to vehicle owner and users?
- I understand that this Heart Safe Vehicle audit will be done yearly?
- I accept the yearly cost of \$97 to be part of the Heart Safe Vehicle Program?

Take Action, make your Vehicle a Heart Safe Vehicle

Contact <u>Heart Safe Australia</u> to discuss any questions about a Heart Safe Vehicle:

