

# OCTOBER IS SCA MONTH ARE YOU PREPARED?



## ZOLL AED PLUS

### Be prepared to help in a heartbeat

The latest guidelines from resuscitation councils worldwide are clear: Successful defibrillation must be supported with high-quality CPR.

The AED's first heart analysis in a sudden cardiac arrest (SCA) emergency is critical. If it calls for no shock, only CPR can lead to a shockable rhythm on the next analysis. CPR provides a struggling heart with oxygenated blood needed to help restore a normal rhythm.

All ZOLL® AEDs guide you through the process of performing high-quality CPR and will, if needed, deliver a potentially lifesaving shock to the heart. With a ZOLL AED and quick action, you could help avert tragedy.

#### Empowering Rescuers

The ZOLL AED Plus® (automated external defibrillator), with clinically proven, integrated, real-time CPR feedback and industry leading long-life consumables, sets the benchmark for dependability, durability, performance and readiness. Bystanders will be able to act quickly and confidently in an SCA emergency.

- **Real CPR Help®** technology provides real-time feedback on CPR compression rate and depth.
- **Visual and audio prompts** keep rescuers on track to deliver high-quality CPR.
- **Unique, one-piece electrode** design ensures easy and accurate placement.
- **Long-life consumables** — five-year shelf life for both battery and electrodes — means fewer replacements, less maintenance and AED readiness.

#### ZOLL AED Plus Package:

Package includes ZOLL AED Plus, CPR-D-padz® electrodes, batteries and manuals. Free on-site in-service with every purchase.

	Part #	Sale Price
Semi-automatic ZOLL AED Plus	ZOL800000400001	\$1,999.99
Automatic ZOLL AED Plus	ZOL800000400701	\$1,999.99



# 350,000

Out-of-hospital cardiac arrests in 2016<sup>1</sup>



# 10%

Decrease in survival for every minute of delayed defibrillation<sup>2</sup>



# 5%

Chance of survival if a victim collapses and nothing is done until emergency services arrive<sup>2</sup>

## Product Listings and Accessories:



### **CPR-D-padz Electrodes** (8900-0800-01)

Real CPR Help technology built into the electrode senses the rate and depth of chest compressions and a one-piece design ensures fast and accurate placement. CPR-D-padz are for use on adults and children over age 8 or weighing more than 55 pounds.



### **Pedi-padz® II Pediatric Electrodes** (8900-0810-01)

Intelligent pediatric capability built into the AED Plus allows it to sense when Pedi-padz II are used and switches the AED Plus from adult to pediatric mode, modifying the device so it will provide an appropriate pediatric ECG analysis algorithm and therapy energy level. Pedi-padz II have a two-year shelf life and are for use with patients under age 8 or weighing less than 55 pounds.

*Caution: Pediatric electrodes should never be used with an adult patient.*



### **Soft Carry Bag** (8000-0802-01)

Provides for easy access to and quick retrieval of your AED Plus and spare accessories and includes pockets for storing extra electrodes and batteries.



### **Mounting Bracket** (8000-0809-01)

Bracket mounts AED Plus on a wall without a carry case.



### **Want to know more?**

Please contact your ZOLL Medical Distributor:

# Rhyme

<sup>1</sup>American Heart Association website. [http://cpr.heart.org/AHA/ECC/CPRAndECC/General/UCM\\_477263\\_Cardiac-Arrest-Statistics.jsp](http://cpr.heart.org/AHA/ECC/CPRAndECC/General/UCM_477263_Cardiac-Arrest-Statistics.jsp). Accessed 21 July 2020.

<sup>2</sup>Weisfeldt ML, et al. *J Am Coll Cardiol*. 2010;55(16):1713-20.

<sup>3</sup>*Circulation*. 2010;122:S720-S728, <https://doi.org/10.1161/CIRCULATIONAHA.110.970970>.