stryker

Forward Hearts



Forward Hearts lets survivors of a sudden cardiac arrest event pay it forward and potentially save another life by donating an AED to the organization of the survivor's choice.

Stryker is committed to saving lives and making public access Automated External Defibrillators (AEDs) more readily available in the workplace and community. The donation of a defibrillator through the Forward Hearts program extends this lifesaving technology to even more people, offering many a better chance of survival in the event of sudden cardiac arrest.

How it works:

When a LIFEPAK® CR2, LIFEPAK CR® Plus, LIFEPAK EXPRESS®, or HeartSine samaritan® AED is used to save a life*, the sudden cardiac arrest survivor chooses an organization to receive a donated AED provided by Stryker on behalf of the survivor.

If you have a Forward Hearts story, or know of someone who survived a sudden cardiac arrest due to the use of a LIFEPAK AED or a HeartSine samaritan AED, please share your story with us. Learn more about the program and complete the Forward Hearts form at: www.strykeremergencycare.com

^{*} Forward Hearts is available to survivors saved out of hospital in a workplace or community setting by a layperson rescuer. Please refer to www.strykeremergencycare.com for the complete list of requirements to qualify for Forward Hearts after you have survived a sudden cardiac arrest.

For a brief summary of important disclosure and safety information regarding LIFEPAK and HeartSine AEDs, please visit our website at strykeremergencycare.com

For further information, please contact your Stryker representative or visit our website at strykeremergencycare.com

Emergency Care Public Access

AED users should be trained in CPR and in the use of the AED.

Although not everyone can be saved, studies show that early defibrillation can dramatically improve survival rates. AEDs are indicated for use on adults and children. AEDs may be used on children weighing less than 25 kg (55 lbs) but some models require separate defibrillation electrodes.

The information presented is intended to demonstrate Stryker's product offerings. Refer to operating instructions for complete directions for use indications, contraindications, warnings, cautions, and potential adverse events, before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your representative if you have questions about the availability of Stryker's products in your area. Specifications subject to change without notice. The products depicted are CE marked in accordance with applicable EU Regulations and Directives.

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