



ZOLL® LifeVest®



**Getting
Back to
Life with
LifeVest**

The most used, studied, and proven wearable defibrillator

LifeVest® is a wearable cardioverter defibrillator (WCD) that has been worn by more than one million patients at risk of sudden cardiac death (SCD).¹ Most patients wear LifeVest until their condition improves or their doctor makes a decision about long-term care.

What is a defibrillator?

A defibrillator is used to control dangerously fast heart rhythms, such as ventricular tachycardia (VT) and ventricular fibrillation (VF), by applying an electrical shock to the heart. While some defibrillator devices are implanted under the skin, the LifeVest WCD is worn directly against a patient's skin, under regular clothing.

ZOLL LifeVest®



When worn as directed,
**LifeVest can provide
a constant safeguard
against SCD**

On any given day,
**tens of thousands of
patients around the
world have SCD
protection with LifeVest²**

On average,
**LifeVest saves
about three patients
every day³**



SCD Protection with LifeVest



Scan here for a short video that explains sudden cardiac death and LifeVest.

Your doctor believes that your current condition puts you at risk for sudden cardiac death (SCD). This means you may develop a life-threatening heart rhythm (known as “ventricular tachycardia” or “ventricular fibrillation”).

Unlike a heart attack, which may be accompanied by severe chest pain or other symptoms, these dangerous rhythms can occur with no signs that something is about to happen. You suddenly pass out and are not able to call for help. Without treatment, sudden cardiac death can occur in minutes. The most effective treatment to stop or correct a rapid, life-threatening heart rhythm is defibrillation, which is an electrical shock to the heart. LifeVest is highly effective at treating these dangerous rhythms.

LifeVest is also proven to improve survival. In a study of 2,000 LifeVest patients, 96% of patients were alive one year after they began using the device.⁴

Proven Comfort & Performance

Lightweight. Easy to use. But most importantly, effective. LifeVest has been trusted to provide protection to at-risk patients for more than 20 years.!



The LifeVest garment slips on easily.



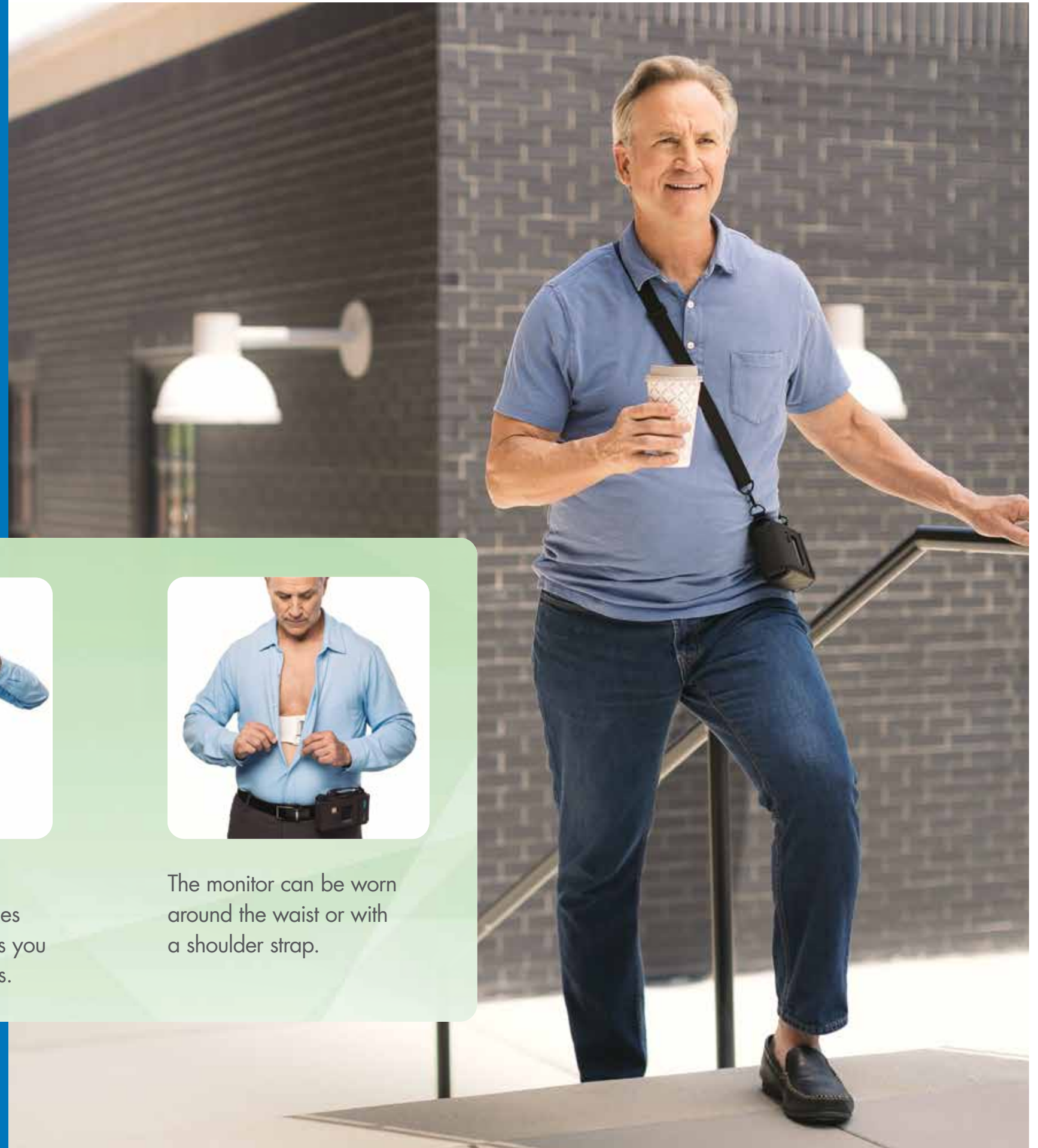
It is worn under your clothes, directly against the skin.



The lightweight, low-profile garment provides comfortable support as you return to daily activities.



The monitor can be worn around the waist or with a shoulder strap.



Meet LifeVest

Light, breathable cloth garment

Developed with the latest trends in performance wear



Color-coded velcro

Color-coded velcro allows for easy assembly of the electrode belt into the garment. The electrodes are designed to detect dangerous heart rhythms and automatically provide treatment if indicated.



Double-plush straps

Soft, double-plush material designed to move with you throughout your day.



Easy-to-use butterfly closure

The clasp makes it easy to put on or take off the garment.



Monitor with large, easy-to-read touch screen

A large screen allows you to see important device messages.

Easy-to-reach response buttons

Located on the monitor to help you interact with LifeVest.

A key feature of the LifeVest WCD is the series of alerts and voice prompts that keep patients informed about what the device is doing. These alerts are part of the normal functioning of the device. It's especially important that you are always able to hear and respond to LifeVest alerts.



Scan here for a video that explains how LifeVest works.

LifeVestPatient.com

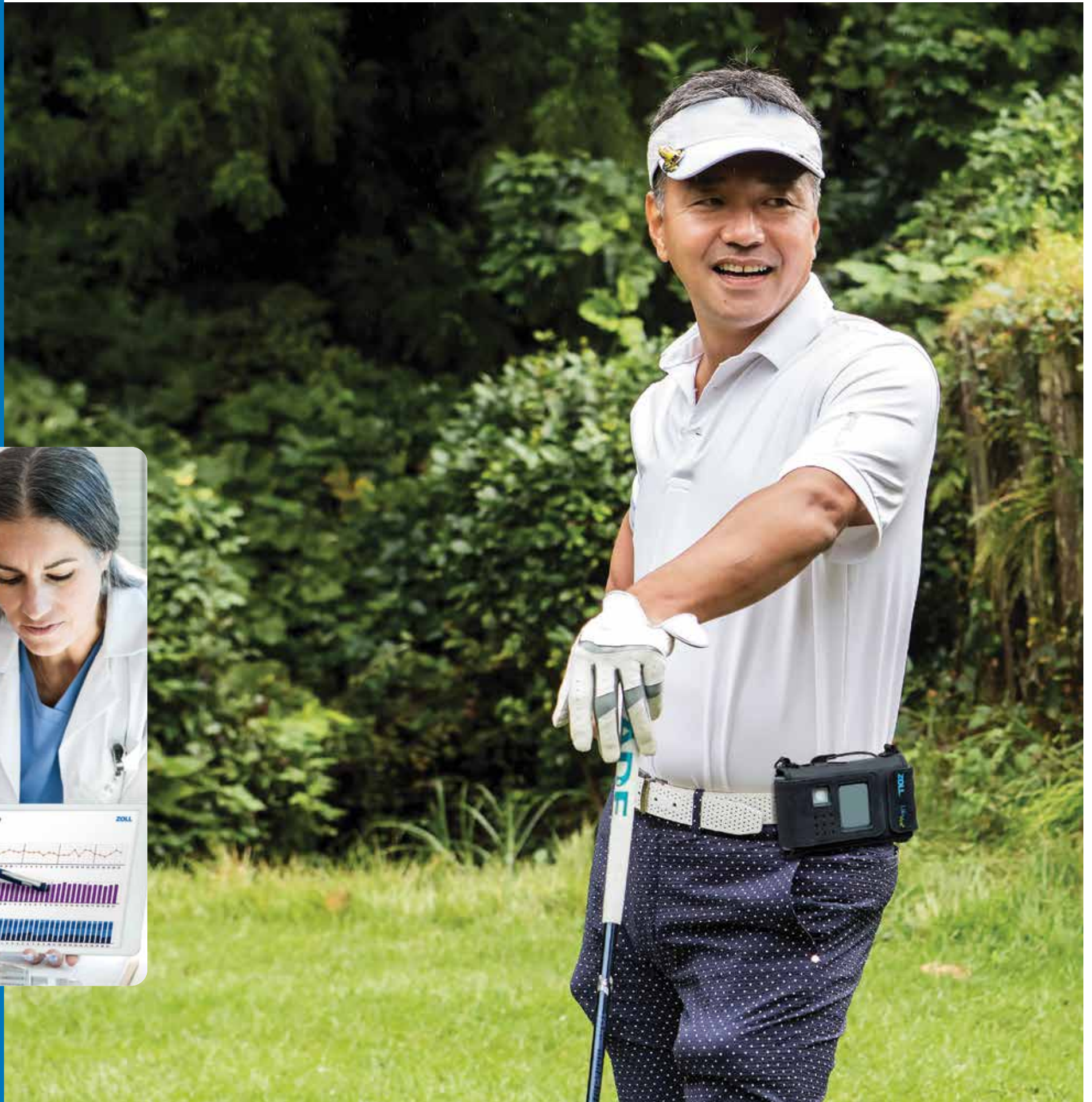
Confidence & Peace of Mind

LifeVest is designed with comfort and performance in mind, so that you can return to most daily activities with confidence and peace of mind.⁵

LifeVest does not require the assistance of another person or emergency personnel for it to work. It is designed to protect you even when you are alone or asleep. It is therefore critical that you always wear LifeVest. The only time you should remove LifeVest is while taking a short shower or bath. This should only be done when someone is home with you, if possible.

Connected Care*

In addition to providing life-saving treatment, data that LifeVest collects is available to your physician to review how your heart may be responding to medical therapy. Also, should you ever feel the need to record your heart rhythm for your doctor to review, LifeVest allows you to do so. Note, your physician determines if and when they review this data.



Supporting you every step of the way

ZOLL has supported patients like you for over 20 years.¹ We're here to help.



24/7 Education and Support:
1.800.543.3267
LifeVestInfo.com



Access to LifeVest

LifeVest is covered by most health plans in the United States, including commercial, state, and federal plans. Regardless of your medical coverage or income, ZOLL offers financial plans and programs to ensure you have access to LifeVest. Call us at 1.800.543.3267 to discuss your options.



In-Person Training & Support

ZOLL has the largest, most experienced team of patient service representatives with patient care backgrounds for in-person patient training and support. These representatives will come to you to train you on safely wearing LifeVest during your recovery.



ZOLL LifeVest Patient App

With LifeVest, your doctor and care team can choose to have access to data about your heart health to help manage your care.* With the optional, easy-to-use ZOLL LifeVest Patient App, so do you. Monitor how long you wear LifeVest every day, track your step count, and view educational content and videos.



Information for Families & Loved Ones

Your loved one has been prescribed LifeVest because their doctor believes that they are at risk for sudden cardiac death. LifeVest is designed to protect them from SCD while their doctor assesses their recovery. Your loved one will receive in-depth training on LifeVest and will have 24-hour access to our patient support team.

Learn more about LifeVest and what you can do to support your loved one:

LifeVestInfo.com

Call ZOLL 24/7 at 1.800.543.3267

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Important information

- LifeVest does not treat all heart conditions, such as a dangerously slow heart rate or a complete stoppage of the heart, which are not treatable by a defibrillation shock.
- *LifeVest is designed to continuously monitor the patient's heart rhythm, provide treatment if needed and transmit patient health data after it is downloaded from the device. While this information may be used by your physician to provide you with medical care, please know that no one is reviewing this data in real time.
- If you believe that the patient is experiencing a medical emergency, please call emergency services.
- Loud or high-vibration environments can make it difficult to hear an alert. Patients who find themselves in these types of environments or situations should be extra attentive to the LifeVest WCD to ensure that they are able to respond to any alerts. For example, riding a motorcycle or using some lawn mowers may cause vibrations and make it difficult to hear an alert, which may result in an inappropriate treatment.

We're Here to Help. Anytime.

24/7 Support: 1.800.543.3267

Email: LifeVest.Info@ZOLL.com

Website: LifeVestInfo.com



"LifeVest can and does save lives. I know because it saved mine. I'm grateful to LifeVest for allowing me to still be here to spend time with my family."

Ricky L., Age 60, Saved by LifeVest after 82 days

Real Patients. Real Stories.



See more LifeVest patient stories here.



"Peace of mind is the best part of LifeVest. It's basically like being in the hospital and being monitored – but in the comfort of your own home, the comfort of your own life. That helped ease my mind more than anything."

Paul S., Age 51, Saved by LifeVest after 6 days



- 1 Based on commercial data
- 2 Kutyifa V, Moss A, Klein H, et al. One-Year Follow-Up of the Prospective Registry of Patients Using the Wearable Defibrillator (WEARIT-II Registry). *Pacing Clin Electrophysiol.* 2018;1-7. <https://doi.org/10.1111/pace.13448>.
- 3 Data on file
- 4 Kutyifa V, Moss AJ, Klein U, et al. Use of the wearable cardioverter defibrillator in high-risk cardiac patients: Data from the prospective registry of patients using the wearable cardioverter defibrillator (WEARIT-II Registry). *Circulation* 2015;132(17):1613-1619.
- 5 Whiting J, Simon M. Health and lifestyle benefits resulting from wearable cardioverter-defibrillator use. *The Journal of Innovations in Cardiac Rhythm Management* 2012;1-2.

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