Data-driven insights.
Effective cardiac
event response.

Cardiac events generate huge amounts of data, and it is good practice to document your resuscitation policies and track every event. One of the key benefits of complete, accurate documentation, presented intelligently, is that it can help you analyze and fine-tune your facility's response – elevating your quality of care across the continuum.

Philips HeartStart Event Review Pro helps you find the answers you need – delivering important retrospective insights so you can work toward continuous improvement during cardiac events.

Unlock powerful insights from your cardiac event data

When cardiac events occur, the number one priority is to act with speed while providing top-quality levels of care. When working under these high-pressure, highly stressful circumstances, there is a clear need for a highly disciplined response – delivered by trained staff, with a rapid start to CPR and early, prompt defibrillation. In addition, accreditation standards require caregivers to document their resuscitation policies and track events.

Documentation of cardiac events needs to be complete, accurate and presented in a clear and intelligent way to support effective post-event reviews. These reviews may need to cover numerous aspects, such as quality of CPR, time to first shock, pre- and post-shock analysis, and documentation of the type of cardiac event and the overall response.

High-quality documentation not only helps provide compliance with procedures and standards, but should also provide meaningful insights that enable you to analyze and fine-tune your facility's response – to the benefit of your Basic Life Support (BLS) and Advanced Life Support (ALS) teams and your patients.

Meet Event Review Pro
Philips HeartStart Event Review Pro software is designed to help you meet these challenges and support enhanced patient outcomes. The software is available in both EMS and Hospital editions, with corresponding viewing and editing features for cases acquired from defibrillators in specific situations.

It includes a range of tools for collecting and displaying information, allowing the user to review cases, identify trends and evaluate the emergency response. It downloads all information relating to a specific use event from Philips AEDs and monitor/defibrillator systems, and enables users to annotate case details, such as observations and interventions by responders.

Get more from your Philips AEDs and monitor/defibrillators
Event Review Pro is designed to help you easily unlock the full potential of your AEDs and monitor/defibrillator devices. First, the desktop software offers exceptional compatibility – both in terms of its ability to display data from Philips AEDs and monitor/defibrillators and provide tools for the user to analyze the case, and because it can run on a standard PC running Microsoft® Windows® 10 without any additional hardware.

Second, the quality and capabilities of the software allow you to be truly confident in your post-event data analysis. Event Review Pro provides a solid foundation to enhance your quality assurance and quality improvement (QA/QI) initiatives by giving your teams robust post-event review capabilities.

Event Review Pro software teams up with your lifesaving device to create a comprehensive solution that offers compelling insights across the care continuum.

Event Review Pro at a glance:

- Analyze post-event data from Philips AEDs and ALS monitors/defibrillators
- Work with standard PC hardware running Microsoft® Windows® 10 – no need for additional hardware
- Provide a strong foundation for robust post-event analysis, with the ability to measure and annotate waveforms
- Effectively evaluate the quality of CPR, with CPR report cards
- Create a wide range of reports, including pre- and post-shock reporting
- Benefit from flexible workflows that fit to the needs of your healthcare facility or EMS agency
- View and evaluate trends as a basis for enhancing patient outcomes

Specifications

Software requirements table

Component	Requirement
Operating system	Microsoft Windows 10 (64-bit) is required for Event Review Pro One of the following operating systems is required for Event Review Pro Server Pack: • Microsoft Windows Server 2019 • Microsoft Windows Server 2016 • Microsoft Windows 10, 32- or 64-bit
Database	Note: Windows SQL 2019 Express is included and delivered with the product For a shared database: Microsoft SQL Server 2017 or 2019

Hardware requirements table

Component	Requirement for Event Review Pro	Requirement for Event Review Pro Server Pack
Processor speed	Minimum: 2 GHz x64 processor	Minimum: 2 GHz x86 or x64 processor
Display	Minimum: 1024 × 768 Recommended: 1600 × 1200 or higher	Minimum: 1024 × 768 Recommended: 1600 × 1200 or higher
Memory	Minimum: 4 GB Recommended: 8 GB or higher	Minimum: 4 GB Recommended: 8 GB or higher
Disk space	Minimum: 25GB of available disk space for database storage and backup	Minimum: 10GB of available disk space for software installation and data storage; additional storage depends on archive retention
Internet connection	Required to activate the application software, to use the email feature, and to receive software updates	N/A

To learn more about how Philips HeartStart Event Review Pro can help you enhance your facility's response during cardiac events, please contact your local Philips sales representative.

www.philips.com

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