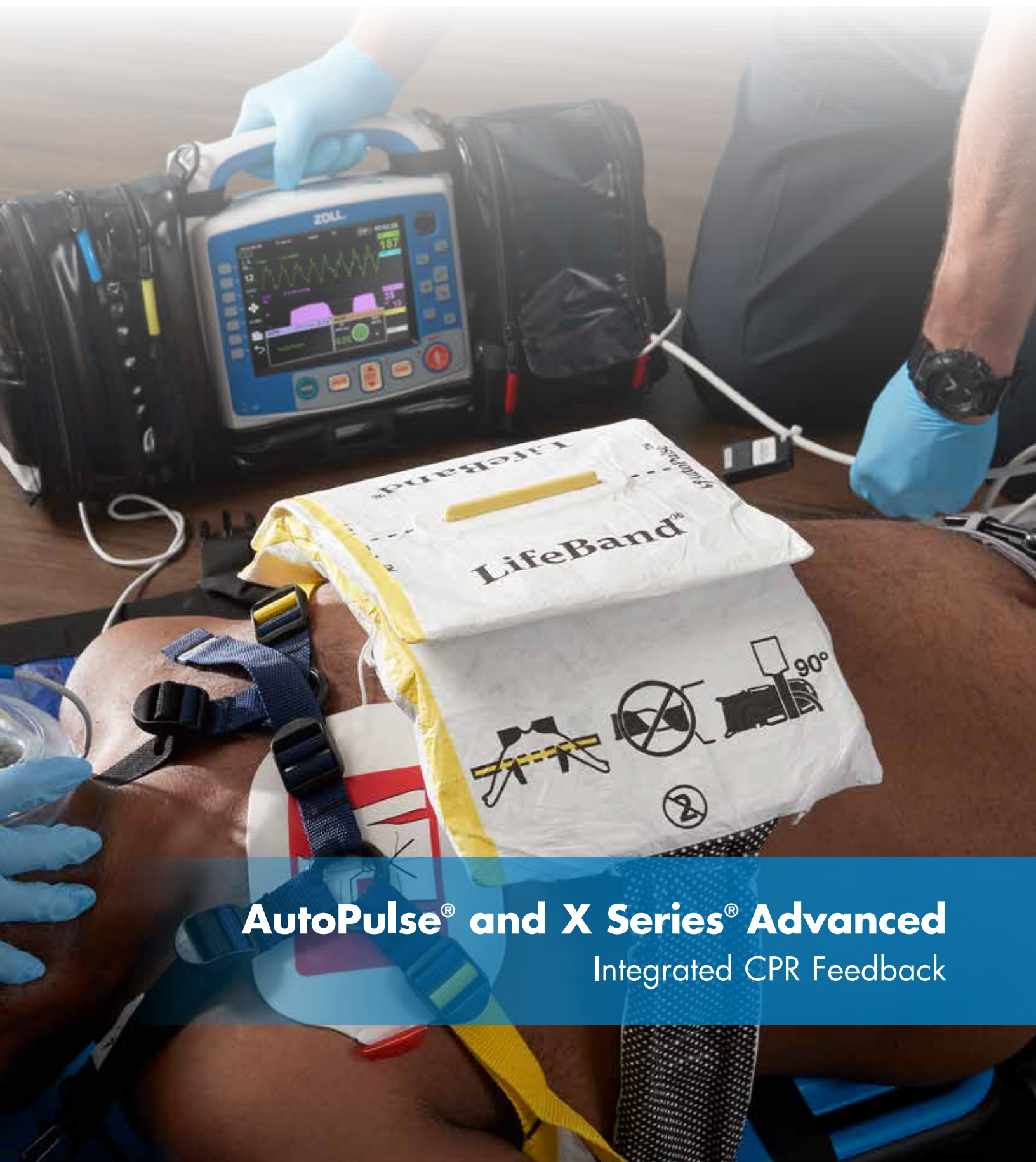


ZOLL®



AutoPulse® and X Series® Advanced
Integrated CPR Feedback

AUTOPULSE AND X SERIES ADVANCED INTEGRATION

WIRELESSLY INTEGRATED—AUTOMATICALLY RECOGNIZED

SIMPLIFYING CONNECTIVITY — STREAMLINING EFFICIENCY

Within seconds, the X Series® Advanced monitor/defibrillator recognizes the unique, patient-customized compressions performed by the AutoPulse® Resuscitation System and informs rescuers that high-quality CPR is being administered. This information is clearly visible on the X Series Advanced screen, allowing rescuers to focus on other critical life-saving tasks.

AUTOPULSE AND X SERIES ADVANCED: TWO DEVICES, ONE REPORT

Merging data from multiple devices can be complicated and time-consuming. AutoPulse and X Series Advanced integrate data easily without complex data transfers, data cards, or cables. WiFi, Bluetooth, or USB capabilities allow for a seamless, one-button push to upload all reports from each device into one complete file. One patient, one report.



RESCUENET CASEREVIEW: QA/QI THE WAY YOU IMAGINED IT

Same-day AHA-recommended debriefing is now in reach using RescueNet® CaseReview powered with data from AutoPulse and X Series Advanced.¹ With playback functionality, every compression, intervention, and shock delivered to the patient is quickly captured for review. With RescueNet CaseReview, access to case files is as fast as opening the browser of any web-enabled device.

An additional benefit of RescueNet CaseReview is its ability to collectively view system-wide performance. This next-generation tool offers the ability to easily manage CPR data:

- Summarize event files to help users recommend quality and system-level improvements
- CPR trend breakouts and reporting ability; filter by Manual, Mechanical, or all CPR forms
- Performance summaries, including AutoPulse activation data
- Playback features, with editing capability for AutoPulse periods



AutoPulse and X Series Advanced cases upload in aggregate to CaseReview

SHOCK SYNC* — MAXIMIZE SHOCK SUCCESS

Shock Sync™ technology limits both pre- and post-shock pause times by automatically timing and maximizing the likelihood of shock success.² The X Series Advanced monitor/defibrillator is charged while AutoPulse continues compressions, ensuring rapid delivery of defibrillation if a shock is required. With Shock Sync, AutoPulse and X Series Advanced deliver a timed shock at the ideal moment.

*Where available. Shock Sync has not been approved by the U.S. Food and Drug Administration.





AutoPulse — Made for Resuscitation on the Move

The AutoPulse Resuscitation System is an automated CPR device that delivers patient-customized, high-quality CPR compressions whenever — and wherever — it's needed.

With AutoPulse, providers don't need to worry about pausing or potentially compromising CPR compressions while going down steep stairs, around tight corners, or into a cramped elevator. Its unique stabilizing board ensures patients receive nonstop compressions throughout their pre-hospital transport at any angle required.

Designed to overcome the real-life challenges of delivering high-quality CPR, AutoPulse is made for Resuscitation on the Move™.

X Series Advanced — the most powerful monitor/defibrillator

In the ever-changing world of EMS, you need to ensure that the monitor/defibrillator you buy today will keep pace with the progressive vision of pre-hospital care.

The ZOLL X Series Advanced monitor/defibrillator, built on an expandable platform, addresses EMS needs now and in the future. Likely half the weight of what you carry today, it delivers the capabilities you expect from a full-featured monitor designed for use with all patients, neonates through adults. It features:

- Real CPR Help® technology to nearly triple the odds of your patients surviving cardiac arrest¹
- Real BVM Help® — provides real-time clinical feedback on ventilation volume and rate
- TBI Dashboard™ — provides the right information at the right time to help rescuers effectively manage TBI patients
- Open communication, including integrated WiFi, to simplify transmission and charting

¹Meaney, Pa et al. *Circulation*. 2013 Jul 23;128(4):417-35. doi: 10.1161/CIR.0b013e31829d8654. Epub 2013 Jun 25.

²Li Y, et al. *Resuscitation*. 2010;81:6:724-729.

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