

EV1000 clinical platform

The EV1000 clinical platform presents the physiologic status of the patient in an intuitive and meaningful way—offering maximum scalability and adaptability for the OR and ICU. The platform was thoughtfully designed to allow you to choose your own personal view, choose your parameters, and choose your level of invasiveness. Works with the FloTrac sensor, VolumeView set and PreSep and PediaSat oximetry catheters.

VolumeView set

1 VolumeView sensor 2 VolumeView femoral arterial catheter

3 VolumeView thermistor manifold 4 CVC (standard) 5 TruWave pressure transducer

PreSep central venous oximetry catheter

The PreSep oximetry catheter may be used with the VolumeView set and the EV1000 clinical platform. It continuously monitors central venous oxygen saturation (ScvO₂) and detects critical changes in hemodynamic status earlier.

PRODUCT CODE	PRODUCT DESCRIPTION	PACK SIZE
VLV8R520	5f 20 cm Catheter • 84" Volume View Sensor	1
VLV8R5205	5f 20 cm Catheter • 84" Volume View Sensor	5
VLV8R416	4f 16 cm Catheter • 84" Volume View Sensor	1
VLV8R4165	4f 16 cm Catheter • 84" Volume View Sensor	5
VLV8R5	84" Volume View Sensor	5
VLVCVT5	VolumeView Venous Injectate Kit	5
VLVFC5205	55f 20 cm Femoral Catheter Kit	5

Helping to advance the care of the acutely ill for 40 years, Edwards Lifesciences seeks to provide the valuable information you need, the moment you need it. Through continuing collaboration with you, ongoing education and our never-ending quest for advancement, our goal is to deliver clarity in every moment.

Visit www.Edwards.com/VolumeView to learn more

For professional use. CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

Edwards Lifesciences devices placed on the European market meeting the essential requirements referred to in Article 3 of the Medical Device Directive 93/42/EEC bear the CE marking of conformity.

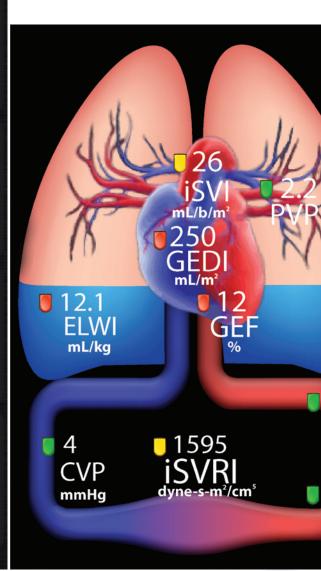
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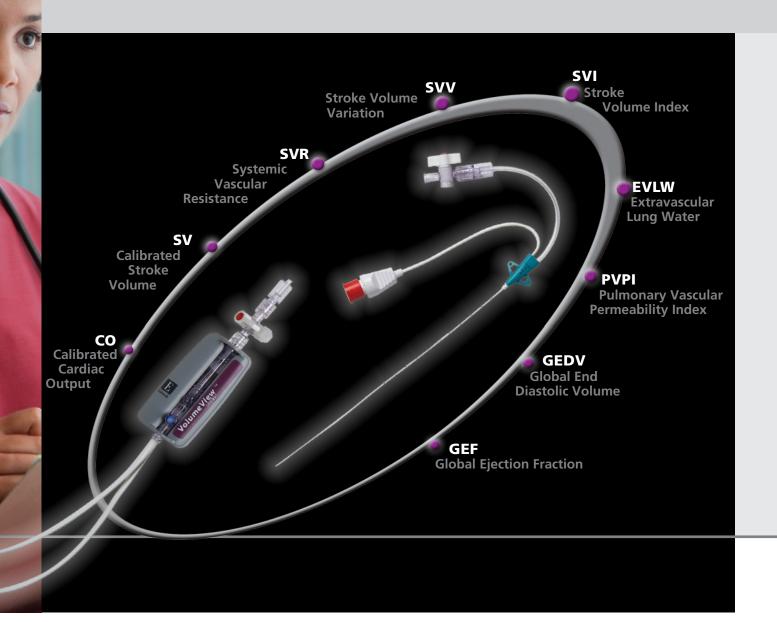
Evolving 31 your view into thermodilution

VolumeView Set





VolumeView Set



The next advancement in volumetrics.

The VolumeView system from Edwards Lifesciences in combination with EV1000 clinical platform enables the display of valuable volumetric parameters in an entirely new, meaningful way. Delivered via the EV1000 clinical platform, the VolumeView system is able to offer you a unique, clear, visual depiction of patient physiologic status—including extravascular lung water (EVLW).

Intended for use in monitoring your acutely ill patients, the VolumeView set provides informative volumetric parameters (EVLW, PVPI, GEDV and GEF) that can be used specifically in the treatment of pulmonary edema, acute lung injury (ALI) or acute respiratory distress syndrome (ARDS). The volumetric parameters are provided via transpulmonary thermodilution (TPTD).

The VolumeView set also provides continuous trending of key hemodynamic parameters (CO, SV, SVR, SVV and SVI) via a patented Edwards proprietary VolumeView system algorithm. These parameters can also be calibrated through manual, intermittent transpulmonary thermodilution.

View volumetric information in a new, meaningful way with the VolumeView system from Edwards Lifesciences. Femoral arterial catheter provides volumetric parameters through intermittent TPTD

Sensor provides continuous

and intermittent hemodynamic

The VolumeView set is comprised of the VolumeView

sensor, the VolumeView femoral arterial catheter and

information

the VolumeView thermistor manifold.

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The thermistor manifold enables safe bolus injection (closed system) to record injectate temperature and to record start of injection

THE GLOBAL LEADER AND PIONEER IN HEMODYNAMIC MONITORING.

1971 Thermodilution

Swan-Ganz thermodilution pulmonary artery catheter

1980 Lung Water

Edwards lung water computer

1989 Volumetrics

Swan-Ganz volumetric pulmonary artery catheter

2010 Transpulmonary

VolumeView set

Thermodilution (TPTD)

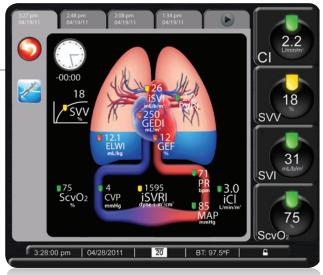
The next advancement in visual clinical support.

Evolving beyond numbers.

EV1000 clinical platform physiology screen

The animated physiology screen of the EV1000 clinical platform depicts the dynamic physiologic changes occurring in your patient. The visual clinical support communicates cardiac output, vasodilation and vasoconstriction, volume status and pulmonary edema. These animations also make the physiology screen useful in a variety of teaching situations.

The physiology screen enables quick treatment decision making through visual clinical decision support



EV1000 clinical platform physio-relationship screen

The physio-relationship screen of the EV1000 clinical platform depicts the balance between oxygen delivery and consumption, allowing you to identify the root cause of imbalance and the most appropriate intervention.

The physio-relationship screen helps identify the source of problem clearly through the hierarchy of parameters

