


**Basic Details**

<b>Organisation Chain</b>	All India Institute of Medical Sciences  Stores Division  Store NCI Jhajjar		
<b>Tender Reference Number</b>	IR-49/IRCH/OAPM/2023-24/PAC		
<b>Tender ID</b>	2024_AIIMC_744900_1		
<b>Tender Type</b>	Open Tender	<b>Form of contract</b>	Buy
<b>Tender Category</b>	Goods	<b>No. of Covers</b>	2
<b>Payment Mode</b>	Not Applicable	<b>Is Multi Currency Allowed For BOQ</b>	No
<b>Is Multi Currency Allowed For Fee</b>	No		

**Cover Details, No. Of Covers - 2**

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	Upload documents if any objection against procurement as per NIT
2	Finance	.xls	BOQ

**Tender Fee Details, [Total Fee in ₹ \* - 0.00]**

<b>Tender Fee in ₹</b>	0.00	<b>Fee Payable To</b>	NA	<b>Fee Payable At</b>	NA
<b>Tender Fee Exemption Allowed</b>	NA				

**EMD Fee Details**

<b>EMD Amount in ₹</b>	0.00	<b>EMD Exemption Allowed</b>	NA
<b>EMD Fee Type</b>	NA	<b>EMD Percentage</b>	NA
<b>EMD Payable To</b>	NA	<b>EMD Payable At</b>	NA

**Work /Item(s)**

<b>Title</b>	Procurement of flow Track Output Monitoring System-02 No.				
<b>Work Description</b>	Procurement of flow Track Output Monitoring System-02 No.				
<b>Pre Qualification Details</b>	Please refer Tender documents.				
<b>Tender Value in ₹</b>	92,00,000	<b>Product Category</b>	Medical Equipments/Waste	<b>Sub category</b>	NA
<b>Contract Type</b>	Tender	<b>Bid Validity(Days)</b>	270	<b>Period Of Work(Days)</b>	45
<b>Location</b>	Dr.BRAIRCH,AiIMS	<b>Pincode</b>	110029	<b>Pre Bid Meeting Place</b>	NA
<b>Pre Bid Meeting Address</b>	NA	<b>Pre Bid Meeting Date</b>	NA	<b>Bid Opening Place</b>	Room No. 18 Ground Floor

**Critical Dates**

<b>Publish Date</b>	08-Feb-2024 10:00 AM	<b>Bid Opening Date</b>	23-Feb-2024 05:05 PM
<b>Document Download / Sale Start Date</b>	08-Feb-2024 10:00 AM	<b>Document Download / Sale End Date</b>	22-Feb-2024 05:00 PM
<b>Clarification Start Date</b>	08-Feb-2024 10:00 AM	<b>Clarification End Date</b>	15-Feb-2024 05:00 PM
<b>Bid Submission Start Date</b>	15-Feb-2024 05:10 PM	<b>Bid Submission End Date</b>	22-Feb-2024 05:00 PM

**Tender Documents**

NIT Document	S.No	Document Name	Description	Document Size (in KB)
	1	Tendernotice_1.pdf	NIT	1817.61
<b>Work Item Documents</b>				

S.No	Document Type	Document Name	Description	Document Size (in KB)
1	Tender Documents	PAC New.pdf	NIT	1817.61

**Tender Inviting Authority**

<b>Name</b>	Stores Officer, Dr.BRAIRCH
<b>Address</b>	Room No. 18 Ground floor, Dr.BRAIRCH, AIIMS New Delhi-110029

**Tender Creator Details**

<b>Created By</b>	Virender Kumar
<b>Designation</b>	Store Keeper (General)
<b>Created Date</b>	07-Feb-2024 07:06 PM

**F.No. IR-11/IRCH/ANAESTH/22-23**  
**ALL INDIA INSTITUTE OF MEDICAL SCIENCES**  
**DR. B.R.A. INSTITUTE OF ROTARY CANCER HOSPITAL**

Ansari Nagar, Delhi – 110029

Date: 07.02.2024

**Subject: Proposal for procurement of “Flow Track Cardiac Output Monitoring System – 01no.” for Dept. of OA&PM at Dr. BRAIRCH, AIIMS, New Delhi – 110029 on PAC basis and inviting comments/objections if any.**

Dr. B.R.A. Institute of Rotary Cancer Hospital, Delhi is in the process of procuring of “Flow Track Cardiac Output Monitoring System – 01no.” on PAC basis for Dept. of OA&PM at Dr. BRAIRCH, AIIMS, New Delhi.

Therefore, these documents are being uploaded for open information to all the leading manufacturers or their authorized distributors to invite comments and/or objections, if any, regarding the proprietary nature of the above product.

Comments/Objections, if any, should be received on or before 23.02.2024 upto 05:00 PM in the office of “Store Officer, Room No. 18, Ground Floor, Dr. BRAIRCH, AIIMS, Ansari Nagar, Delhi – 110029” with contact details, failing which, it will be assumed that no other bidder/manufacturer/seller has any comments/objections against the proposal and the case will be decided purely on merits.

This is issue with the approval of the Competent Authority, Dr. BRAIRCH.

  
Manohar Arya

**Store Officer, Dr. BRAIRCH**

**Enclosures:-**

- PAC duly signed by the User Dept.
- Specifications duly signed by the TSEC.
- Proprietary Article Certificate from Principal Firm.
- OEM Authorisation Certificate.



Edwards

**Proprietary Article Certificate**

TO whom it may concern:

We hereby certify that **Edwards Lifesciences LLC** located at **One Edwards Way, Irvine, CA 92614 USA** is the sole legal manufacturer of the following device, Moreover, the expected clinical benefit as a package stands true & exclusive from the manufacturer.

Product Information	Technologies/Model no's approved in India
HemoSphere Advanced Monitoring Platform	HEM1, HEMSGM10, HEMOXSC100, HEMPSC100, HEMTOM10, HEMFSM10, HEMCSM10

**Clinical Benefit:**

The HemoSphere advanced monitoring platform allows you to see and interact with patient hemodynamic Parameters (invasive, minimally invasive & non-invasive) <sup>^1</sup>. In conjunction with the compatible sensors and predictive decision support software <sup>^2</sup>, the Modular <sup>^3</sup> HemoSphere platform facilitates proactive clinical decision-making and insight for individualized patient care <sup>^4</sup>.

1. Continuous CO & CI, iCI, RVEF, EDV, SV, SVI, SVR, SVRI, SVV, CVP, dP/dt, EDdyn, MAP, MPAP, PPV, PR, SYSatr/SYSpap, ScvO2, SvO2, Vo2, Vo2e, Vo2l, VO2le, StO2, DIAart
2. HPI-Hypotension Prediction Index
3. HemoSphere Advanced Monitor with Swan-ganz Module, HemoSphere Advanced Monitor with Oximetry cable, HemoSphere Advanced Monitor with pressure cable, HemoSphere Advanced Monitor with HemoSphere Tissue Oximetry Module and ForeSight Elite Tissue Oximeter Module, HemoSphere Advanced Monitor with HemoSphere ClearSight Module
4. GDT-Goal-Directed Therapy

All the above statements are considered as reasonably comprehensive at the time based on using various sources of information to ensure the completeness of the information.

Jeanine  
 Deproost

Digitally signed by Jeanine Deproost  
 DN: cn=Jeanine Deproost,  
 email=Jeanine\_Deproost@edwards.com  
 Date: 2023.04.21 13:51:29 -07'00'

Jeanine Deproost  
 Director, Regulatory Affairs  
 Critical Care Division  
 Edwards Lifesciences LLC

21 April 2023



Edwards

Dear Sir/Madam, Greetings from

**AFFIDAVIT**

Edwards.

Edwards Lifesciences (India) Pvt. Ltd., 4th Floor, Commerz II, International Business Park, Oberoi Garden City, Off. Western Express Highway, Goregaon (East), Mumbai

400 063' is owned as follows:

- Edwards Lifesciences World Trade Corporation, owns 99% and
- Edwards Lifesciences Corporation, owns 1%.

Edwards India is the sole distributor of Edward's range of products in India.

**Derrick Dukatz**

Derrick Dukatz

Digitally signed by Derrick Dukatz

DN: cn=Derrick Dukatz, o=Sr. Specialist, HVT Regulatory Affairs, ou=Edwards Lifesciences, email=derrick\_dukatz@edwards.com, c=US Reason: I am the author of this document Date: 2019.07.03 11:55:28 -0700'

---

HVT Regulatory Affairs Sr Specialist Edwards  
Lifesciences LLC

**Edwards Lifesciences LLC**  
One Edwards Way · Irvine, CA USA · 92614  
Phone: 949.250.2500 · Fax: 949.250.2525 · [www.edwards.com](http://www.edwards.com)

61%  
SvO<sub>2</sub>

# Clarity

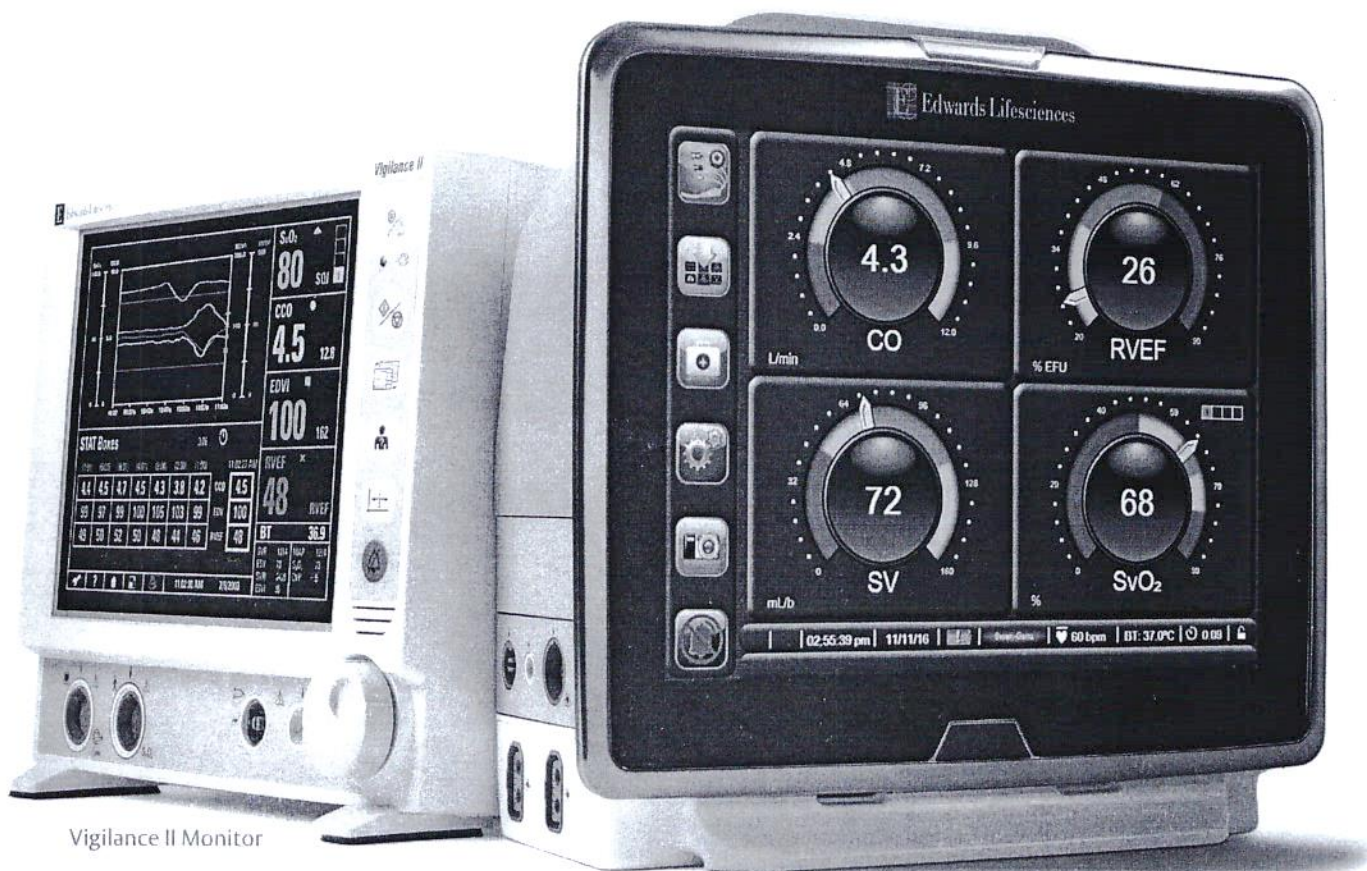
Simplified.



Edwards

# See advanced hemodynamic parameters with a new level of **clarity**.

The HemoSphere advanced monitor from Edwards Lifesciences reimagines the way you see, experience and interact with hemodynamic parameters.



Vigilance II Monitor

HemoSphere Advanced Monitor

## Reimagine your view.

With high-quality graphics and an intuitive touchscreen that's easy to use and customize, the HemoSphere advanced monitor platform – offering seamless compatibility with the Swan-Ganz pulmonary catheters and Edwards oximetry catheters – opens a whole new dimension in patient information delivery. See and experience meaningful insights into your patient's physiologic status with enhanced screen clarity that you can intuitively navigate with a simple to use touch screen.



**Advanced Connectivity**  
Connects with hospital information systems via wired or wireless solutions, using HL7 standards.



**Hot Swappable Battery**  
Enables uninterrupted service and greater mobility.



**Touchscreen**  
Choice of screen options and brightly colored indicators communicate patient status at a glance.



**Adaptable**  
Modular design allows broader range of working environments and applications.



# Complete your view.

A range of clinical-support screen choices provides a whole new level of clinical visual decision support and clarity, facilitating decision making during rapidly changing situations:



## Graphical Trend

Allows you to select, place, and track interventions over time while providing key trending data. Percent change displays current status and history of monitored parameters.



## Tabular Format

Displays selected physiologic properties and their history, in tabular form.



## Graphical Tabular Trend

This display is useful for viewing both graphical and tabular format parameters on one screen.



## Cockpit

Combines large, easy-to-read numbers with specific color target ranges, parameters and alarms to clearly indicate patient status and monitoring needs.



## Physio-Relationship

Depicts the balance between oxygen delivery and consumption, identifying any root causes for irregularities and appropriate interventions. Automatically updates with real-time data.



## Animated Physiology

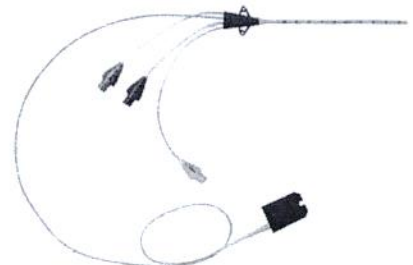
Depicts real-time changes occurring in your patient by delivering visual and numeric parameters.

HemoSphere Advanced Monitor Platform is compatible with both Swan-Ganz Pulmonary Artery Catheters and Edwards Oximetry Catheters



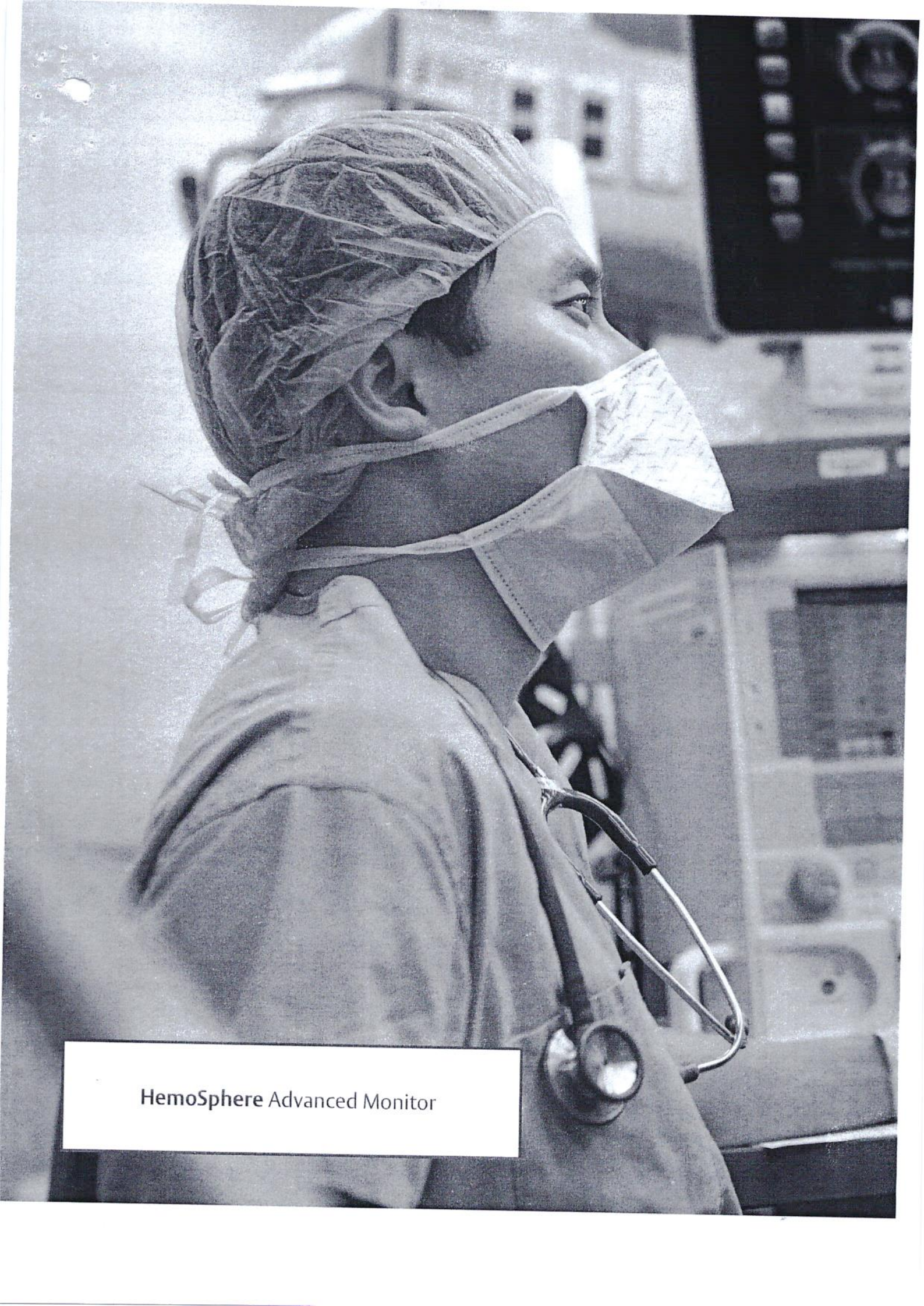
## Swan-Ganz Pulmonary Artery Catheters

With a single device, clinicians can continuously assess flow, pressure and the global indicator of oxygen saturation (CCO, RVEF, RVEDV, SvO<sub>2</sub>). By providing a comprehensive hemodynamic profile, utilizing continuous data, Swan-Ganz catheters accurately track your patient's hemodynamic status to assist your early evaluation of cardiac performance.



## Edwards Oximetry Catheter

The catheter is a triple lumen central venous oximetry catheter with an added capability for continuously monitoring central venous oxygen saturation (ScvO<sub>2</sub>).



HemoSphere Advanced Monitor

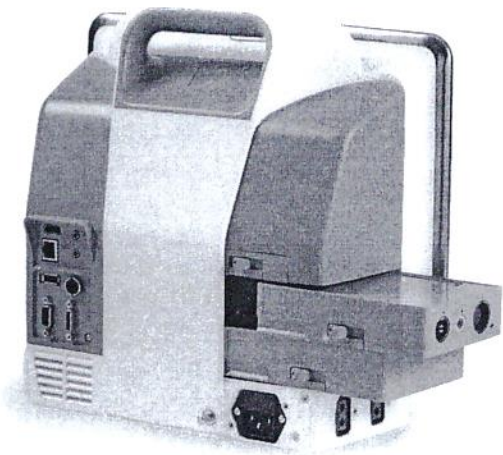
## Simplifying Hemodynamic Monitoring

Thanks to its modular design, the HemoSphere advanced monitor platform quickly adapts to technology changes. Intelligently designed for mobility, it can also be placed on a tabletop, pole or rack to meet individual patient requirements.

### Strong Foundation and Support

From the introduction of the Swan-Ganz pulmonary artery catheter to this next-generation HemoSphere advanced monitor, Edwards is committed to engaging with you to advance hemodynamic monitoring. Chosen by clinicians worldwide more than any other hemodynamic monitoring solutions, Edwards' solutions provide the clarity to make proactive clinical decisions.

Edwards offers progressive, science-based education for your clinical teams, and we are committed to providing your institution, clinicians and staff with the highest level of service and support.



The HemoSphere advanced monitor introduces adaptive modularity:

- Modular, including scalable technology expansion modules
- Interchangeable cable ports
- Wired and wireless communication
- Adaptive monitor placements
- Multiple screen choices
- Seamless and encrypted integration

Know more. Know now.

Visit [Edwards.com/Hemosphere](http://Edwards.com/Hemosphere) or contact your Edwards' representative.

**For over 40 years, Edwards Lifesciences has been helping you make proactive clinical decisions to advance the care of surgical and critical care patients.**

**For professional use. 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.

Edwards, Edwards Lifesciences, the stylized E logo, Edwards Oximetry Catheter, HemoSphere, Swan-Ganz, and Vigilance II are all trademarks or service marks of Edwards Lifesciences Corporation. All other trademarks are the property of their respective owners.

© 2017 Edwards Lifesciences Corporation. All rights reserved. E6631/12-16/CC

Edwards Lifesciences · Route de l'Etraz 70, 1260 Nyon, Switzerland · [edwards.com/eu](http://edwards.com/eu)



Edwards