

**GOVERNMENT MEDICAL COLLEGE AND HOSPITAL,  
SECTOR-32, CHANDIGARH**

Notice for procurement of 01 Nos. Minimally Invasive Cardiac Output Monitor being 'Proprietary Article' under Rule 166 of GFR, 2017.

The department of Anaesthesia & Intensive Care of this Institution intends to purchase of 01 Nos. Minimally Invasive Cardiac Output Monitor having detailed specification (Annexure-'A').


As per knowledge of Department of Anaesthesia & Intensive Care above said article/equipment is only manufactured by M/s Edwards Lifesciences LLC, One Edwards Way, Irvine CA 92614, USA, (Principal firm) and the said firm sells the same or similar through its authorized agent/dealer M/s Edwards Lifesciences (India) Private Limited, 4<sup>th</sup> Floor, Commerz II, International Business Park, Oberoi Garden City, Off Western Express highway, Goregaon (East), Mumbai-400063

In case, there is any other, GEM for the above said article, then they are requested to submit their proposal to the Director Principal, GMCH, Chandigarh through e-mail ([dpgmch-chd@gmch.gov.in](mailto:dpgmch-chd@gmch.gov.in) and CC to [anaesthdeptt@gmail.com](mailto:anaesthdeptt@gmail.com) ) or hard copy latest by 10.03.2021 failing which it will be presumed that there is no other firm who manufacture the required article/equipment and purchase will be processed and finalized from the available source.



Prof. & Head

  
Professor

  
Professor



Edwards

**Proprietary Article Certificate**

January 29, 2021

**To Whom it may concern**

We hereby certify that M/s. **Edwards Lifesciences LLC located at One Edwards Way, Irvine, CA 92614 USA**, is the sole legal manufacturer of the **HemoSphere advanced monitoring Platform**.

**Product Description/ Intended Use**

The HemoSphere advanced monitor is intended to be used in combination with a compatible Edwards hemodynamic monitoring technology module and/or cable and accompanying Edwards accessories and/or disposables.

The HemoSphere advanced monitor when used with the HemoSphere Swan-Ganz module and Edwards Swan-Ganz catheters is indicated for use in adult and pediatric critical care patients requiring monitoring of cardiac output (continuous [CO] and intermittent [iCO]) and derived hemodynamic parameters in a hospital environment.

The HemoSphere advanced monitor when used with the HemoSphere oximetry cable and Edwards oximetry catheters is indicated for use in adult and pediatric critical care patients requiring monitoring of venous oxygen saturation (SvO2 and ScvO2) and derived hemodynamic parameters in a hospital Environment.

The HemoSphere advanced monitor when used with the HemoSphere pressure cable is indicated for use in critical care patients in which the balance between cardiac function, fluid status, vascular resistance and pressure needs continuous assessment. It may be used for monitoring of hemodynamic parameters in conjunction with a perioperative goal directed therapy protocol in a hospital environment.

The HemoSphere tissue oximetry module is intended for use with the HemoSphere advanced monitor and the FORE-SIGHT ELITE tissue oximeter module (FSE module) to measure tissue oxygen saturation, StO2.

The noninvasive FORE-SIGHT ELITE tissue oximeter module is intended for use as an adjunct monitor of absolute regional hemoglobin oxygen saturation of blood under the Sensors in individuals at risk for reduced-flow or no-flow ischemic states. The FORE-SIGHT ELITE tissue oximeter module is intended to allow for the display of StO2 on the HemoSphere advanced monitor.

- When used with large sensors, the FORE- SIGHT ELITE tissue oximeter module is indicated for use on adults and transitional adolescents  $\geq 40$  kg.
- When used with Medium Sensors, the FORE-SIGHT ELITE tissue oximeter module is indicated for use on pediatric subjects  $\geq 3$  kg.

**Edwards Lifesciences LLC**  
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