



All India Institute of Medical Sciences Jodhpur

Admn/Prop/10/2021-AIIMS.JDH

Dated: 23rd April 2021

Subject: Purchase of Targeted Temperature Management for the department of Anesthesiology at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Targeted Temperature Management for the department of Anesthesiology at AIIMS, Jodhpur from M/s Medivance, Inc. [321 South Taylor Avenue, Suite 200, Louisville, Colorado, 80027, USA] on proprietary basis. The proposal submitted by M/s Medivance, Inc, USA and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 21days of issue giving reference Admn/Prop/10/2021-AIIMS.JDH. The comments should be received by office of Deputy Director (Admin), Medical College at AIIMS, Jodhpur on or before 13th May 2021 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Deputy Director (Admin)

Enclosed: Related documents enclosed.



BARD | MEDICAL

Medivance

PROPRIETARY ARTICLE CERTIFICATE

We, Medivance, Inc. [321 South Taylor Avenue, Suite 200, Louisville, Colorado, 80027 USA] hereby certify that the following product is proprietary to Medivance, Inc., a wholly owned subsidiary of C.R. Bard, Inc. This product is exclusive property of Medivance, Inc. No other company legally manufactures this product to the same specifications.

Bard India Healthcare Pvt. Ltd. in India is a 100% subsidiary of C.R. Bard, Inc. and is authorized to quote, distribute and sell this product directly or through its authorized agent.

Arctic Sun Temperature Management System

Michael S. Simpson
V.P., Regulatory & Clinical Affairs
Medivance, Inc.
C.R. Bard, Inc., Bard Medical Division

1/9/2018

Date

Stamp:

Medivance
a wholly owned subsidiary of
Bard Medical Division
C.R. Bard, Inc.
321 South Taylor Ave., Suite 200
Louisville, CO 80027
(303) 626-1917



All India Institute of Medical Sciences Jodhpur




Department of Anaesthesiology & Critical Care All India Institute of Medical Sciences (AIIMS), Jodhpur

Target Temperature Management

It should be a whole-body cooling system to induced hypothermia and controlled re-warming for each patient. The system should include Thigh Wrap and Patient Vest to cover thighs, subclavian vein, subclavian artery and superior vena cava.

1. It should be a water-based system at flow rate of five liters per minute or more.
2. It should have outlets for cooling (Hypothermia Mode), heating (Rewarming) & control of temperature (Normothermia) of three body surface areas.
3. It should be based on gradient temperature technology.
4. It should have patient temperature display range of 10°C to 44°C with increments of 0.1°C.
5. It should have rapid and gradual patient temperature control.
6. It should have water temperature control range from 4°C to 42°C.
7. It should be supplied with twenty five adult blankets (for cooling).
8. The patient temperature measurement accuracy should be in range of $\pm 0.2^\circ\text{C}$ (for temperatures between 32°C to 38°C) and $\pm 0.4^\circ\text{C}$ (for temperatures below 32°C and above 38°C).
9. It should have hydrogel coated pads for uniform cooling of patient's chest wall, abdomen and thigh.

10. To be purchased on proprietary basis.


Dr. Pradeep Bhatia
Professor and Head


Dr. Arvind Sinha
Medical Superintendent


Dr. Manoj Kamal

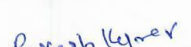

Dr. Nikhil Kothari


Dr. Shilpa Goyal


Dr. Sadik Mohammed


Dr. Bharat Paliwal


Dr. Swati Chhabra


Dr. Rakesh Kumar