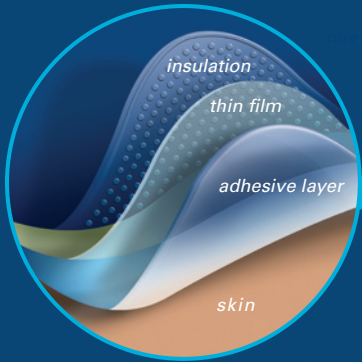
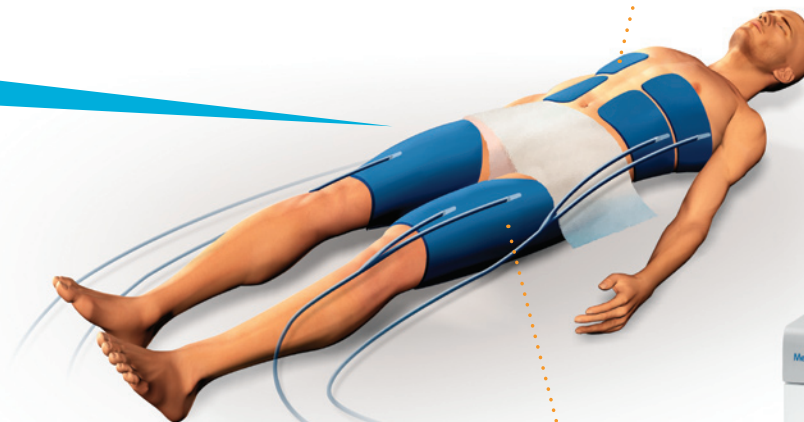


THE BEST TEMPERATURE MANAGEMENT SYSTEM™



A Patented 3-Layer Construction

B Leak Proof Technology™



Simple, Safe and Effective

C

LEARN MORE

To receive information on therapeutic temperature management, learn more about our product evaluation program or to request an in-service please contact Medivance Customer Service at customerservice@medivance.com

WHY MANAGE TEMPERATURE?

Temperature management is an emerging therapy adopted by many of the world's leading hospitals. Research has shown actively managing temperature can improve patient outcomes.

MANAGE TEMPERATURE WITH THE ARCTIC SUN?

Arctic Sun vs. Water Wraps and Blankets

- **Published data to support efficacy and cooling rates**
- **Precise Control**
- **Leak-Proof™ Technology**

Arctic Sun vs. Catheters

- **Ease of use, fast initiation of treatment**
- **Ensures Patient's Safety**
- **Reserves vascular access**

Medivance recognizes that implementing a new therapy in your hospital requires a lot of work and consideration. For this reason, we have several programs to ensure the process goes smoothly and that you are well supported along the way.

PRODUCT SPECIFICATIONS

Protocol Review and Development Assistance

Many of the nation's top hospitals are using the Arctic Sun to manage patient temperature. These facilities have become strong partners with our Clinical Education Staff (all Registered Nurses). Our staff is available to review protocols that are currently in development, and to make suggestions to ensure the treatment is as effective as possible.

Product Evaluation

Recognizing that it is often important to trial capital equipment prior to purchase, Medivance has a comprehensive evaluation program that enables a hospital to experience the Arctic Sun first-hand.

Clinical Education

Medivance is committed to providing education and training opportunities that result in safe and efficient utilization of the Arctic Sun. Once an Arctic Sun is placed in a facility for evaluation, our Clinical Education Specialists will be on-site to train the nursing staff on the appropriate utilization of the Arctic Sun per your hospital's protocol.

Helpline

In addition to providing comprehensive training, our Clinical Education Specialists support a helpline that is available 24/7 to address any questions that may arise during a cooling/normothermia procedure.

Patient Temperature Control Range

32°-38.5°C (89.6°-101.3°F)

Circulating Water Temperature

4°-42°C ((39.2°-107.6°F)

Patient Temperature Display Range

10°-44°C (5°-111.2°F)

Temperature Probes

YSI 400 series compatible

ArcticGel Pads

- Standard Kit: 4 pads can accommodate patients between 45-100 kg (100-220 lbs)
- Universal pads for patients >100 kg (220lbs)
- Latex-free
- MRI safe
- Radiolucent – even with water flowing
- Single Patient Use

We look forward to hearing from you!

To learn more, fill out the form below and fax it to 303.926.1924, Attn: Sales and Marketing Services

▲ Name

▲ Title

▲ Hospital Name ▲ City ▲ State ▲ Zip

▲ Telephone Number

▲ Email Address

Preferred method of communication:

Face to Face E-mail Telephone

I am interested in:

Receiving a product brochure Product Evaluation Additional Training

Reference articles on:

SCA Fever Management Arctic Sun Performance Shivering Management