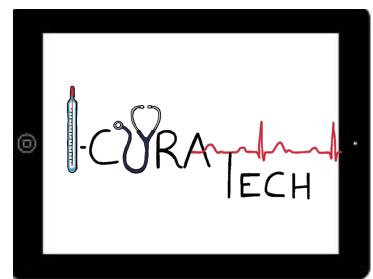
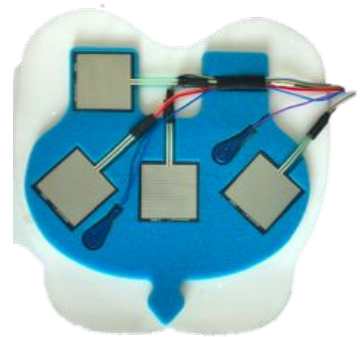


SacralSense

Sacral Hydrofoam Dressing for Prevention of Pressure Ulcers

The SacralSense[®] System is a pressure ulcer prevention device for the sacral region. It is capable of re-distributing pressure across the patient's sacral region while monitoring physiological parameters indicative of pressure ulcer development. The SacralSense[®] System is designed for clinical care in the ICU, requiring minimal set up and is simple to use with mouse and keyboard. The SacralSense[®] System continually monitors for high sustained pressure and tissue bioimpedance levels outside of normal range, thus increasing the nurse's awareness of a patient's high risk of developing a pressure ulcer. The user interface also provides a system for storage of all patient information regarding pressure ulcers for easy access and reference.



Specifications (Hydrofoam Dressing = HD, User Interface = UI)

- Use Life: 7 days (HD), 2 years (UI)
- Sensor Reading Cycles: Average values displayed every 5 minutes
- Weight: 2 lbs (HD), 10 lbs (UI)
- Dimensions: 23.4 x 23.8 x 1.27 cm (HD), 19.4 x 11.0 x 2.0 cm (UI)
- HD Materials: Silicone adhesive contact layer, Super absorbent polyurethane foam, and a moisture-proof protective top layer
- AC/DC Adapter: Input- 100-240 Volts AC, Output- 5 Volts 2500 mAh
- Alarms: High sustained pressure over time, Bioimpedance level below healthy range

