

Product Focus

August, 2007 Vol. 10

Keeping you updated...

With our Product Focus Newsletter we hope to keep Biometrix customers exposed to the new products we have to offer, besides our current extensive product line. Our goal is to increase your awareness of our broad range of products in Critical Care, Operating Rooms and Interventional Cardiology.

Medical Field
Critical Care

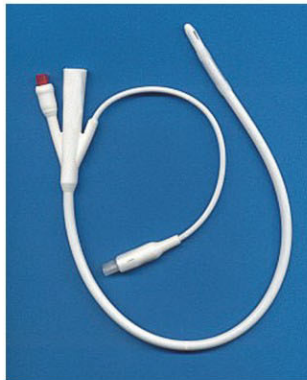
Foley Catheter With Temperature Sensor

The **Foley Catheter with Temperature Sensor** is used for urinary drainage and simultaneous monitoring of bladder temperature.

Body temperature of patients in critical care units can be monitored with a variety of devices and at a variety of body sites. In recent years, monitoring of urinary bladder temperature has become more common. temperature sensing indwelling urinary catheters allow continuous drainage of urine and continuous measurement of body temperature.

Prevention, timely diagnosis, and treatment of patient complications from hypothermia, hyperthermia, and malignant hyperthermia is a primary consideration of clinicians today within the perioperative, emergency, and intensive care areas to maintain cost-effective quality patient care.

Also, the products are commonly used during open-heart surgery to monitor the patient's core body temperature.



Features and Benefits

- **Dual-purpose design can be used before, during, or after surgery**
- **Color-coded hubs for precise size identification**
- **Positive-locking connector for secure cable attachment**
- **Fully compatible with most monitors**
- **Complete range of sizes: 8-18 French**
- **100% silicone decreases risk of urethritis or latex allergy.**

Ordering Information

MN-0108 8FR Foley Catheter
MN-0110 10FR Foley Catheter
MN-0112 12FR Foley Catheter
MN-0114 14FR Foley Catheter
MN-0116 16FR Foley Catheter
MN-0118 18FR Foley Catheter
ZF-0300 Interface Cable
YSI 400-Reusable

Qty/Box: 20

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References:

Fallis, Wendy M: monitoring urinary bladder temperature in intensive care unit: state of the science. American journal of critical care 2002, volume 11, 38-45.
Nierman D: Core temperature measurement in the intensive care unit. Crit Care Medicine 1991;19:818-823.

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