## **ΔVΔNOS**\*

# **BALLARD**\* **500** PEDIATRIC T TRACHEOSTOMY HEAT AND MOISTURE EXCHANGER

#### SPECIFICATIONS:

Tidal volume range - up to: 500 ml

Breathing Resistance: .25 cm H<sub>2</sub>O at 30 I/min

Deadspace: 12 ml

Single Use Only

Rx Only Storage Temperature: -30°C/-22°F +40°C/+104°F

Qty

REF 1157

Pharma Systems AB, Rubanksgatan 9, SE-741 71, Knivsta, Sweden. Distributed in the USA by Avanos Medical Sales, LLC, 5405 Windward Parkway, Alpharetta, GA 30004 USA. In USA, 1-844-428-2667.

Product of Sweden

INTENDED USE: The BALLARD\* 500 Pediatric T HME is a single-use heat and moisture exchanger which transfers heat and humidity from the gas expired by the patient to the inspired gases. The Pediatric 500 T HME is intended for use on patients who are breathing spontaneously through a tracheostomy tube.

**CONTRAINDICATION:** Do not use the 500 Pediatric T HME on patients producing fulminating secretions in their airways and lungs.

#### **DIRECTIONS FOR USE:**

- Change the HME every 24 hours, or sooner if necessary
- Not for use with nebulizers or active humidifiers

#### CAUTIONS:

- During the use of the 500 Pediatric T HME, the patient should be closely monitored and proper airway care administered if complications arise.
- Before use, verify that the 500 Pediatric T HME has no occlusions and that air will flow through it.

#### WARNING:

 The 500 Pediatric T HME is designed for single use only and must not be cleaned and reused.

### CONNECTORS ISO STD:

Patient: 15mm F

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