

Pediatric Nasal CO₂ Sampling / O₂ Delivery Cannula with 7' Supply Tubing, Universal Luer Connector, Standard Connector

For use in monitoring ETCO₂ and O₂ delivery



Fig. 1

REF 4207 / Pediatric

Item Number

Directions for Use

Position cannula per Fig. 1. Attach oxygen supply tube to oxygen source and luer connector to CO₂ monitoring device. Set oxygen to prescribed liter flow. Check positioning of cannula to insure proper detection of CO₂ monitor.

Caution

Do not attempt to sterilize, autoclave or clean this device. Refer to CO₂ monitor's recommendations on use and calibration prior to use.

Warning

1. Accuracy of CO₂ monitoring can be diminished: a) During the time the patient is mouth breathing;
b) Patient has deviated septum
2. Not for use on patient with obstruction of both nostrils.



Single
use only



Not made
with natural
rubber latex



DEHP
Contains
DEHP



For Professional
Use Only



3-Channel Tubing

LOT

Batch Number



Manufactured for Ventlab, LLC
a Subsidiary of SunMed
2710 Northridge Dr NW, Suite A
Grand Rapids, MI 49544 USA
www.Sun-Med.com

Made in China

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