



Trach Care MAC (Multi-Access Catheter) is a 5 Fr. inline ET catheter:

- designed for accessing the neonatal airway
- allows administration of surfactant without disconnection from the ventilator.

Benefits Trach Care MAC Catheter vs. conventional catheter for delivering surfactant:

- Better distribution of surfactant
- Maintains a closed ventilator circuit, benefits include*:
 - Fewer incidences of desaturation*
 - No increase in the rate of bacterial airway colonization*
 - No increase in the frequency of endotracheal suctioning*
 - Closed suction systems can be used safely by 1 person, reducing the need for 2 or more caregivers often required for open suctioning procedures.*
- Closed suction is perceived by nursing staff to be easier, less time-consuming, and better tolerated by small premature infants requiring mechanical ventilation for one or more weeks*



Trusted Clinical Solutions*

* Cordero, L., Sananes, M. and Avers, L.W. (2000).
Comparison of a closed (Trach Care MAC) with an open
endotracheal suction system in small premature infants.



How to use Trach Care MAC Catheter

