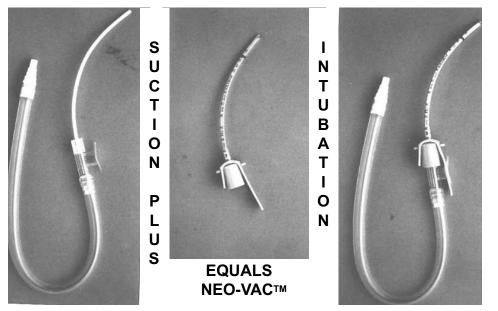
Suction Catheters

Neo-Vac Meconium Suction Catheter



Sterile Single-use Disposable

Neo-Vac.™ Uniquely designed for oropharyngeal/tracheal suctioning to help prevent meconium aspiration syndrome and accommodate sustained ventilation of the newborn in one easy-to-use device.

Safe, convenient, effective Neo-Vac

- Eliminates the potential for direct oral contact with meconium.
- · Permits one-hand suctioning.
- Provides a tracheal tube for immediate intubation if required.

Item number

#04-430025	2.5mm	10/Bx
#04-430030	3.0mm	10/Bx
#04-430035	3.5mm	10/Bx

Neo-Vac[™] is a registered trademark of Concord/Portex.

Suggested Instructions For Use:

Caution: Suction should not exceed 80cm H_2O (59mm Hg).

- Place the laryngoscope according to standard technique. If the trachea is obscured from view by secretions or meconium, the mouth and oropharynx should be suctioned immediately to aid in the visualization of the larynx. Note: Absence of meconium at the larynx does not preclude its presence below the vocal cords.
- Intubate and suction the trachea by intermittently occluding the port of the Neo-Vac catheter valve.
- The Neo-Vac catheter is designed for one-handed operation allowing the laryngoscope to remain in position throughout the suctioning procedure, facilitating visualization, proper catheter placement and reintubation, if necessary.
- 4. If sustained ventilation is required, separate the suction valve assembly from the tracheal tube by removing the antidisconnect strap. Hold the tracheal tube in place and withdraw the suction valve assembly. Connect the ventilator circuit to the tracheal tube and ventilate per standard practice.

NOTE: Heart rate should be monitored continuously during suctioning. Resuscitation should be provided as necessary.

WHEN CARING IS CRITICAL ...