

PATIENT COMFORT AND
SATISFACTION SHOULD
NEVER BE COMPROMISED

think

of the ramifications

DALE® STABILOCK ENDOTRACHEAL TUBE HOLDER

CLINICAL ADVANTAGES

Features	Benefits	Clinical Advantages
Soft, Comfortable Band	<ul style="list-style-type: none"> Fits endotracheal tube sizes 7.0-10.0mm Convenient hook and loop closures 	<ul style="list-style-type: none"> Easy to apply Quick and easy to secure, reposition, and reapply One size fits most adults
Tube Channel	<ul style="list-style-type: none"> Helps prevent kinking or flattening of the tube Offers maximum tube security Supports the weight and torquing movement of the circuitry Hospital available strong adhesive tape secures the tube in the tube channel 	<ul style="list-style-type: none"> Reduces possibility of airway obstruction Minimizes ET tube movement Prevents tracheal irritation Helps prevent accidental dislodgement of ET tube
Protective Barrier Wipe	<ul style="list-style-type: none"> Protects skin from Adhesive Non-irritating to intact skin Not made with natural rubber latex 	<ul style="list-style-type: none"> Barrier coating forms and bonds to skin No need to search for other skin prep wipes
Adhesive backed base with hook & loop strip	<ul style="list-style-type: none"> Easy to reposition tube from corner to corner of mouth Gentle on delicate skin Adhesive is not affected by oily skin Unlike hospital tape, will not leave sticky residue Several application options based on patient needs Can be left in place for up to 3 days 	<ul style="list-style-type: none"> Eliminates the trauma of repeated tape applications Reduces need of skin irritating soaps for adhesive removal Easy to apply, no need to search for other supplies
Comfortable and Convenient	<ul style="list-style-type: none"> Saves time required to reposition and secure ET tube Easy to apply with gloves on Can be used with or without bite block Minimal obstruction of the mouth 	<ul style="list-style-type: none"> Allows for better oral care Enhances recovery by assuring intact airway Increases patient confidence and sense of security
Not Made With Natural Rubber Latex	<ul style="list-style-type: none"> Eliminates patient and care-giver latex reactions 	<ul style="list-style-type: none"> Prevents latex hypersensitivity

*COMPLIES WITH ACLS GUIDELINES

US Patent #8,096,300

Dale recommends repositioning the endotracheal tube often to help prevent injury to the lips and underlying tissues due to unrelieved pressure.

Dale strongly recommends supporting the ventilator tubing to reduce pressure on the endotracheal tube.



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