“Complications with endotracheal intubations have been associated with MOVEMENT and lack of endotracheal tube FIXATION”

ET-CARE™ ANTIMICROBIAL ENDOTRACHEAL TUBE FIXATION DEVICE

NANOSILVER TECHNOLOGY
The ET-CARE™ has a unique face plate that exploits the well-known infection control attributes of nano silver technology by incorporating a proprietary high cling, non-slip foam surface in contact with the patient’s skin. This high-tech design virtually eliminates lip and facial skin irritation, a root cause of epidermal breakdown and ulceration. Designed for infection prevention.

TWO LAYER COLOR CODED FOAM
The ET-CARE™ also lessens the chance of inadvertent overtightening of the device, minimizing the occurrence of commonly seen lip and facial skin pressure ulcerations. It accomplishes this by employing a two layer color coded foam in the face plate that provides a visual indication when overtightening of the head straps occurs.

ADVANCED DESIGN
The ET-CARE™ Antimicrobial Endotracheal Tube Fixation Device is Latex and Phthalate free, requires no adhesives or adhesive tape to apply, is non-metallic so it can be used safely in MRI and CAT scan, and allows for lateral movement of the ET for ease of oral care along with providing an integral OG/NG tube holder.

TRUE ET FIXATION
The ET-CARE™ is not a simple ET holder! It is a true ET fixation device that eliminates longitudinal and rotational movement of the ET and its cuff. It is especially useful for facial burns/facial trauma patients and provides superior security when proning is necessary.

SAMPLES ARE AVAILABLE UPON REQUEST info@ipimedicalproducts.com

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