The right choice.

Ordering Information

| Stock No. | Description | Quantity |
|-----------|------------------------------------------------|-----------|
| 9799 | Anchor Fast Oral Endotracheal Tube Fastener | Box of 12 |
| 9788 | Anchor Fast Replacement Neck Band Straps | Box of 4 |

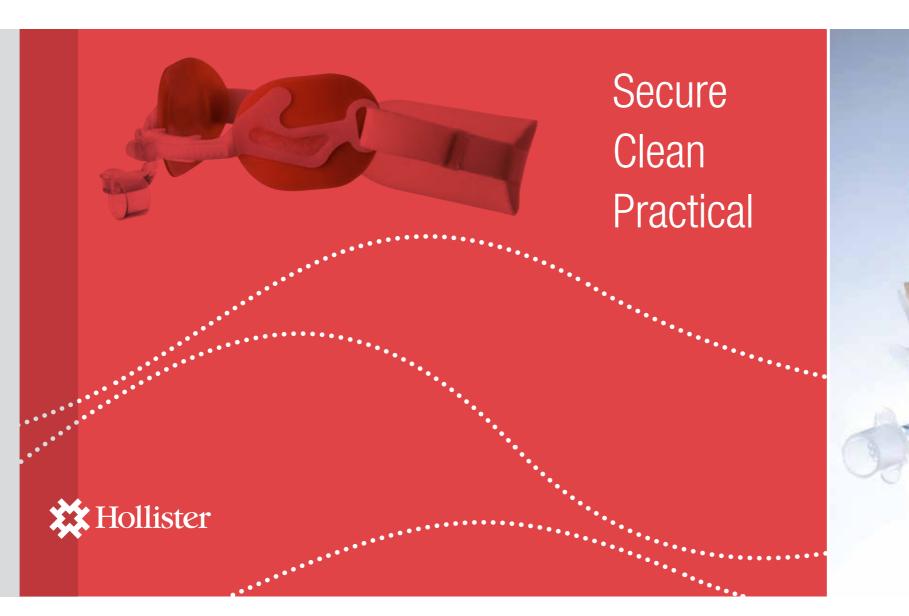
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Wade Veneman, RCP, RRT and Debbie Adams-Stubbs, RCP, RRT. Community Regional Medical Center, Fresno, CA USA. (2008-2010) Number of subjects: unknown, observational study of all ventilated patients from November 2008 to February 2010.

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Anchor Fast **Oral Endotracheal Tube Fastener**



The right choice for securing endotracheal tubes. The right choice for optimising oral care. The right choice for helping safeguard skin health. The Anchor Fast Oral Endotracheal Tube Fastener combines a number of unique features that make it the right choice. As part of a multi-faceted approach, it helps to prevent the formation of lip ulcers^{1,2} and eases access to the oral cavity to optimise patient oral care. Implementation of a comprehensive oral and dental care protocol has been shown to help reduce the incidence of ventilator-associated pneumonia (VAP) during endotracheal intubation.³





Non-absorbent upper lip stabiliser

keeps the tube lifted off of the patient's lip, which helps alleviate undo pressure on the patient's mouth and helps to prevent excess moisture build-up that can lead to skin breakdown

allows the ET tube to be easily repositioned from side to side, while the tube remains secure

helps prevent inadvertant tube movement

Simple to use

1. place

place non-absorbent upper lip stabiliser so it rests on skin between nose and lip; place skin barrier pads on cheeks

2. Secure

secure using ET tube wrap with non-slip grippers and one-click security clamp

3. position

position gliding tube shuttle; reposition for oral care and pressure relief

One-click security clamp

locks the ET tube in place; one-click releases the clamp for tube repositioning

Adjustable neck strap

helps provide extra security against possible extubation and it is replaceable

Skin barrier pads

fasten the device firmly in place; the unique skin barrier formulation is designed to be gentle on skin, easy to apply and remove, and moisture resistant to help prevent the device from moving out of position

Reducing VAP Through Advanced Oral-Dental Care

In an independent study, * "findings suggest that use of advanced tools, a comprehensive oral care protocol, and staff compliance with the protocol can significantly reduce rates of ventilator-associated pneumonia and associated costs."3



Gliding tube shuttle

ET tube wrap with non-slip grippers

*Endotracheal tube fasteners were not a subject of the study.

