

Pulmodyne®

CONTROL-CRIC™

1ea – Cric-Key™, 1ea – Cric-Knife™ with tracheal hook, 1ea – stabilizing strap, 1ea – inflation syringe, 1ea – wedge

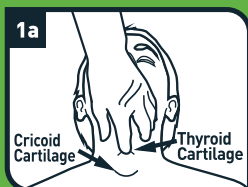
◀ TEAR



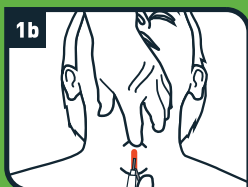
MARCH™
Medical Gear

TEAR ▶

AIRWAY



Step 1a: Position patient supine and identify the cricothyroid membrane. Stabilize the larynx with thumb and middle finger of the non-dominant hand.



Step 1b: A vertical incision is recommended to expose the cricothyroid membrane.



Step 1c: Hold the Cric-Knife horizontal over the cricothyroid membrane and push blade to puncture membrane until blade is fully inserted.



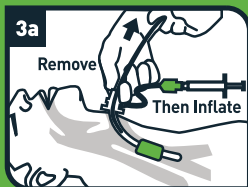
Step 2a: While maintaining downward force, slide the tracheal hook through opening and lift thyroid cartilage.



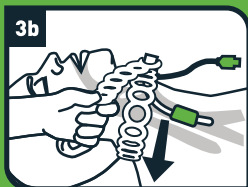
Step 2b: Insert Cric-Key through incision. Advance the Cric-Key into trachea feeling for the tracheal rings.



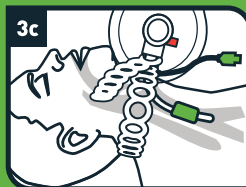
Step 2c: Once placement is confirmed, advance Cric-Key tube to flange. Pivot tracheal hook toward patient's shoulder to remove.



Step 3a: While stabilizing the Cric-Key tube remove the Cric-Key introducer. Inflate the cuff until resistance is met.



Step 3b: Confirm placement. Secure with stabilizing strap.



Step 3c: Attach manual resuscitator. Ventilate and auscultate lung fields. Reassess. ↻



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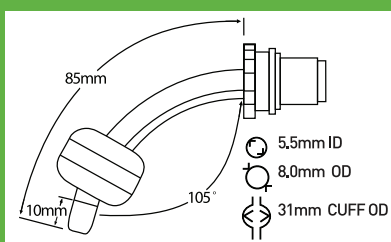
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STERILE R **Rx ONLY**



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WARNINGS: For use by trained medical providers. **DO NOT USE** if package is open or damaged. Once applied patient should be monitored. Reassess cuff hourly. Dispose of soiled material per biohazard waste guidelines.

CAUTION: Cuff should be filled with saline in the case of altitude change.

◀ TEAR

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