

NeVap Inc
Aspire Subglottic Suction Endotracheal Tube



**The NeVAP ASSET is here to protect,
your most important asset.**

Ventilator-associated pneumonia is
the most costly infection in modern hospitals.
Have you tried the NeVAP solution?



Learn why NeVAP solution will work for your hospital.
www.nevap.co



Facts.

Secretions from the oropharynx or stomach of mechanically ventilated patients pool in the subglottic space above the cuff of the endotracheal tube. Evacuation of the accumulated fluid is proven strategy to reduce the risk of post-operative and ventilator associated complications.

Limitations of current devices.

The effectiveness of current subglottic suction endotracheal tubes is impacted by:

- Blockage due to airway tissue occlusion
- Low vacuum pressure
- Intermittent settings
- Changes in patient positioning

Introducing a new approach to subglottic suctioning.

NeVap Aspire Subglottic Suction Endotracheal Tube (ASSET), designed by physicians for physicians, revolutionizes subglottic suctioning: a novel Radial Multiport Suction-T.

- Soft, conformable material with 24 fenestrations
- Vacuum parallel and away from the airway to reduce tissue occlusion
- Vacuum > 100mm. Hg. can be applied continuously
- 135-degree vacuum distribution to accommodate changes in patient's head position
- Radial Multiport Suction-T tested to 400% of the maximum force applied during intubation and extubation.
- Radiopaque additive for superior confirmation of positioning

Photo



Features of NeVap ASSET

1. Improved fluid recovery rates
 - Suction-T enables continuous high vacuum operation
 - Suctioning has been deployed in the ICU, OR, ED
2. Designed to reduce respiratory care needs
 - Less blockage due to airway tissue occlusion
 - Less blockage from viscous fluids due to low, intermittent vacuum
 - Less patient trauma due to airway tissue herniation
3. Compliant with current VAP prevention protocols
4. No additional user training
5. Compatible with current equipment and protocols
6. Thermoplastic material construction allows for airway conformity at body temperature.

NeVap ASSET Product Description

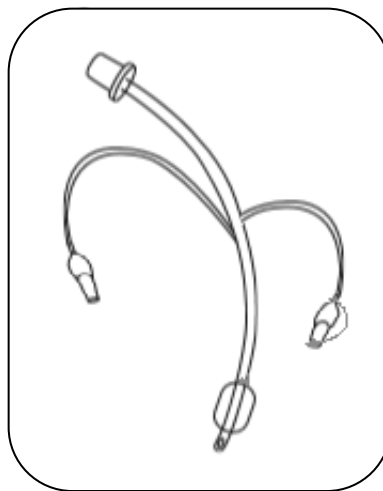
The NeVap ASSET is provided sterile and includes a pre-loaded Stylet.

Endotracheal Tube with Magill Curve, Murphy Eye and radiopaque markings	PVC with radiopaque additive
Pilot Balloon	PVC
Inflation tube	PVC
Cuff Balloon	PVC
Radial Multiport Suction-T	PVC with radiopaque additive
Male Suction Lumen Connector	PVC
15mm Connector	PVC
Preloaded Stylet (Included)	PVC coated aluminum rod

NeVap ASSET Regulatory Information

1. The NeVap ASSET conforms to the following Regulatory Standards

ISO 10993-10
MHLW, Part-5
ISO 10993-11
ISO 10993-18
ISO 11607-1
ISO 15223-1
ISO 5361
ASTM D4169
ASTM F88/F88M
ASMT F2096
ISO 11135-1
ISO 11137-1



2. The NeVap ASSET has been cleared by the FDA according to 21 CFR 868.5730 (K172208)



Product Information

ID (mm)	OD (mm)	Length (mm)	Cuff Diameter (mm)	Quantity Per Box	Catalog #	Part #
8.5	12.2	330	25.7	10	NVE-85A-S10	B14F390
8	11.5	330	25.7	10	NVE-80A-S10	B14F390
7.5	10.9	315	24.5	10	NVE-75A-S10	B14F390
7	10.3	310	24.5	10	NVE-70A-S10	B10F390
6.5	9.7	295	19.7	10	NVE-65A-S10	B10F390
6	9	285	19.7	10	NVE-60A-S10	B10F390
6	9	285	19.7	10	NVE-60A-S10	B10F390

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