



UPGRADE YOUR AIRWAY SIMPLIFY YOUR WORKFLOW

For too long, anesthesia providers have improvised ways to achieve adequate oxygenation, capnography, and airway support during deep IV sedation. AERIS® provides an elegant, simple, FDA-cleared solution by converting standard OPAs and NPAs into an **Advanced Sedation Airway Platform**—delivering high-efficiency oxygenation and dependable capnography to bridge the gap before airway escalation.

See How It Works:



Designed for
Deep IV Sedation



Patients Who Benefit the Most

AERIS® is designed for challenging deep IV sedation patients, including those with:

- ▶ Higher BMI
- ▶ OSA / mouth breathing
- ▶ Challenging airway anatomy
- ▶ Restricted access to the face
- ▶ Longer cases

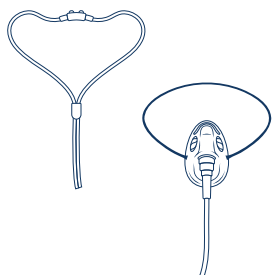


Add the AERIS Airway® to your OPA or NPA

to provide the support needed to avoid airway interventions and more invasive airway management.

The Airway Continuum: Support at Every Step

MINIMAL SUPPORT Nasal Cannula / Face Mask



Limited oxygen delivery
and no airway stabilization.

ADVANCED SUPPORT



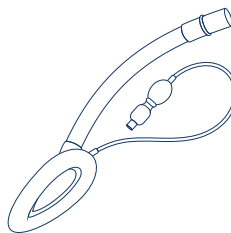
+ standard
OPA / NPA



- Enhanced oxygenation
(up to 80-90% FiO₂ at 2-4L/min).
- Real-time, reliable capnography.
- Supports airway patency.

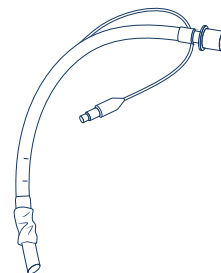
BRIDGES THE GAP BEFORE
AIRWAY ESCALATION.

MORE INVASIVE LMA



Requires deeper sedation
or general anesthesia.
Escalated airway management.

MOST INVASIVE ETT



Requires general anesthesia
with mechanical ventilation.



AERIS administers O₂ and monitors CO₂ significantly better than divided nasal cannulas and face masks.

RENE M. GONZALEZ, MD
FORMER ASSOCIATE PROF. OF ANESTHESIOLOGY
AND CRITICAL CARE MEDICINE, UNIV. OF
PITTSBURGH SCHOOL OF MEDICINE



The AERIS Airway takes the guessing and estimating out of my practice when monitoring an anesthetized patient. AERIS provides confidence that CO₂ monitoring is within ASA guidelines.

DIANA LUGO, DNAP, CRNA
FORMER PRESIDENT, ARIZONA ASSOCIATION OF
NURSE ANESTHESIOLOGY

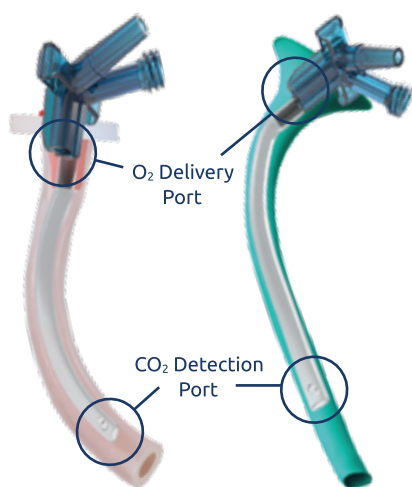


AERIS is a game changer for patient safety and monitoring ET/CO₂.

ERIC WARDRIP, MD
MEDICAL DIRECTOR, SCA CENTER
FOR SURGERY OF ENCINITAS,
40 YEARS OF CLINICAL
ANESTHESIA EXPERIENCE



Transforms Oral and Nasopharyngeal Airways into State-of-the-Art O₂ Delivery & CO₂ Monitoring Systems



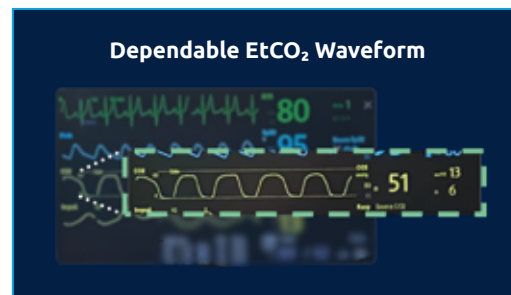
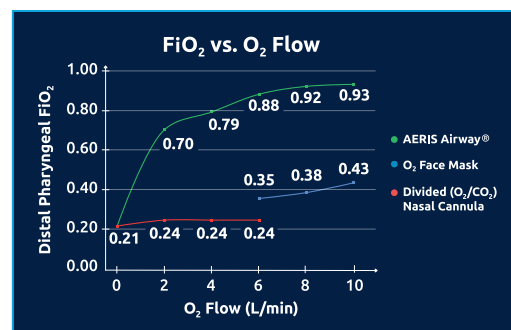
AERIS Airway® is compatible with:
OPAs (80-110mm)
NPAs (24-36Fr)

O₂ Delivery Port:

- O₂ delivery to pharyngeal region
- Superior FiO₂ vs. Nasal Cannula and Face Mask; approaching 80% at flow rates as low as 2-4 L/min
- Saves on O₂ costs and minimizes fire risk

CO₂ Detection Port:

- Captures real-time, reliable CO₂ monitoring
- Enable anesthesia provider to preemptively detect & prevent respiratory compromise
- Reduces the risk of hypoxemia



*Gonzalez RM. A physiological study of supraglottic FiO₂ with three oxygen delivery systems during awake spontaneous breathing: nasal cannula, face mask, and AERIS Airway. A A Pract. 2026;20(7):e02251. doi:10.1213/XAA.0000000000002251



Ref #	Description	UOM
1030MM	AERIS Airway® Male-Male Luer Kit*	30/Bx
1030MF	AERIS Airway® Male-Female Luer Kit*	30/Bx
1030MSA	AERIS Airway® Male-MSA Luer Kit*	30/Bx

*AERIS Airway® Kit contains: AERIS Airway®, 0ft Nasal Cannula, 10ft bonded O₂/CO₂ tubing