



Compliance

Ambu AuraGain enables anaesthesiologists to comply with NAP4 recommendations and ASA difficult airway practice guidelines.



Delivering confidence

By incorporating both gastric access and intubation capability, the AuraGain lets clinicians comply with the recommendations and suggestions made by major institutions, to improve patient safety.

The NAP4 report recommends;

The combination of improved sealing and the presence of a drain tube improves efficacy and creates functional separation of the gastrointestinal tract from the respiratory tract (like an artificial larynx). This is likely to improve safety (though this is very hard to prove) and several recent publications have suggested use of supraglottic airway devices (SAD's) with effective drain tubes should become a 'standard of care'.¹

The American Society of Anesthesiologists (ASA) Difficult Airway Management Algorithm suggests the use of SGAs as a conduit for intubation as part of a strategy to manage a difficult airway.²

1) 4th National Audit Project of the Royal College of Anaesthetists and the Difficult Airway Society: Major Complications of Airway Management in the United Kingdom. Report and findings: March 2011. Editors: Dr Tim Cook, Dr Nick Woodall and Dr Chris Frerk.

2) Practice Guidelines for Management of the Difficult Airway: An Updated Report by the American Society of Anesthesiologists Task Force on Management of the Difficult Airway. Anesthesiology 2013;118:2;251-270

Ambu[®] AuraGain

- The new level in safety and efficiency



Gastric access
Intubation capability
High seal pressures



Other features

Bite absorption area

A special bite absorption area prevents occlusion of the airway and enhances patient comfort.

Gives in without occluding

If needed the AuraGain features a built-in bite absorption area that protects the airway while absorbing pressure put on it. This is especially valuable in case a patient bites down on the mask.

Soft inflatable cuff

Ambu AuraGain ensures high seal pressure with low cuff inflation, minimizing trauma caused by pressure on soft tissue and risk of aspiration.

High seal pressure

The ultra-thin and soft cuff of AuraGain effectively adapts to the patient anatomy and can deliver seal pressure up to 40 cm H₂O. Designed to give access to the gastrointestinal tract, and to reduce risk of aspiration, the AuraGain allows for separate management of the airway and of stomach content.

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Ambu® AuraGain™

- the new level of safety and efficiency

AuraGain is the only anatomically curved SGA with integrated gastric access and intubation capability, taking patient safety and airway management efficiency to a new level



Simplified Airway Management

Ambu AuraGain enables direct intubation for management of an expected or unexpected difficult airway.



When safety is a must

Difficult airways do exist, and they also appear when not expected. In case of a CI-CV situation, where the end-game is to intubate the patient, the AuraGain can be used as a conduit for direct endotracheal intubation, improving patient safety.



Optimal Airway Establishment

Ambu AuraGain enables rapid and correct placement due to the Ambu anatomical curve offering high seal pressures.



Rapid placement

The curve is pre-formed to follow the human anatomy for rapid placement and long-term performance. This makes the AuraGain the obvious choice of mask for experienced as well as less experienced clinicians.



Proven seal pressures up to **40 cm H₂O***



Easy Gastric Control

Ambu AuraGain is a second generation SGA that enables easy suction and decompression of the stomach via a gastric tube.



Enhanced low-friction drain tube for easy placement

AuraGain is designed for the easiest possible gastric tube placement, by adding a low-friction surface on the inside of the drain tube. Once a gastric tube is placed, clinicians can actively suction gastric content, or use the tube for passive overflow if evaluated necessary.



All-round Versatility

Ambu AuraGain offers a versatile array of integrated features, making it the safe choice for routine as well as more advanced cases.



The choice is yours

The AuraGain sets a new level for safety and efficiency by integrating safety features like increased seal pressure, intubation capability and gastric access in a mask that is rapidly placed. This means that the device can be used confidently in both routine and advanced cases, reducing the need for additional specialty devices.