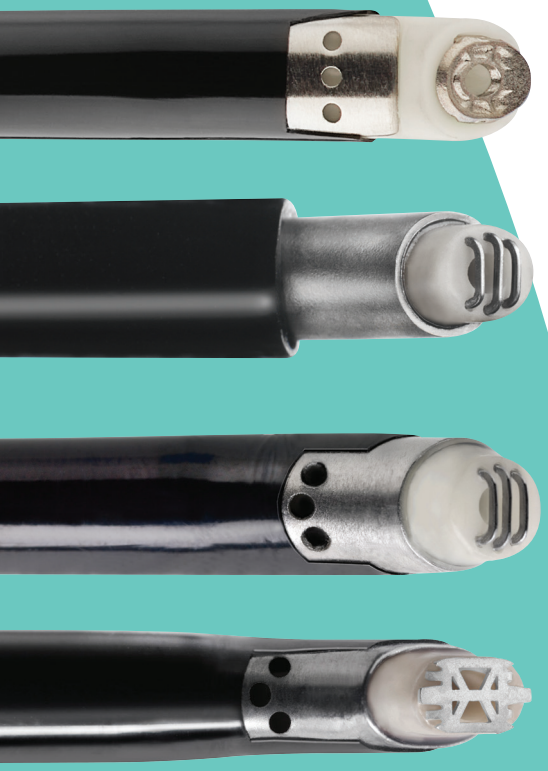


+ A gentler tonsillectomy*[1-2]

Smith+Nephew

COBLATION◊
Technology for Adenotonsillectomy

*Compared to monopolar electrocautery
COBLATION wands are contraindicated for use in patients with cardiac pacemakers or other electronic device implants.

Adenotonsillectomy with COBLATION◊ Technology

COBLATION means ‘Controlled Ablation’

COBLATION Technology for tonsillectomy uses glow discharge plasma to dissolve and remove target tissue during adenotonsillectomy procedures. By using less heat compared to other methods, COBLATION Technology results in less damage to non-target tissue, and results in less pain post-operatively.*[1-6] Through the integration of saline delivery and suction, COBLATION Technology creates a plasma layer for tonsil and adenoid removal. Each COBLATION wand is equipped with the ability to ablate tissue and coagulate blood vessels, all in one device.

With over 20 years of clinical use and more than 240 peer-reviewed publications, our ENT COBLATION Technology is clinically backed.[7]

*Compared to monopolar electrocautery; p<0.001



COBLATION◊ Adenotonsillectomy Wand Portfolio

✚ HALO◊ Wand Features

- **Debulking face** designed for rapid tissue removal
- Thin-edged electrode designed to provide **fine dissection and precise tissue ablation**
- **Reinforced shaft** allows wand to be bent up to 90 degrees without kinking[8]
- Runs on **WEREWOLF◊ COBLATION System** with integrated saline pump



✚ PROCISE◊ MAX Wand Features

- **Large, flat screen electrode** designed for more rapid tissue removal*[9]
- **A faster COBLATION wand** for rapid debulking in intracapsular tonsillectomy and adenoidectomy procedures*[9]



✚ EVAC◊ 70 XTRA HP Wand Features

- **Durable tungsten electrode** for consistent wand performance throughout the expected duration of a procedure[10, 11]
- **Circumferential saline delivery** from wand shaft designed for increased flow rate to surgical site†



✚ PROCISE◊ XP Wand Features

- **Directed saline** delivery from saline ports to electrode face designed for saline delivery in any expected clinical wand orientation
- **Smaller shaft diameter** compared to EVAC 70 XTRA



✚ PROCISE◊ EZ VIEW Wand Features

- **Durable tungsten electrode** for consistent wand performance throughout the expected duration of a procedure[11, 12]
- **Directed saline delivery** from saline ports to electrode face designed to ensure saline delivery in any expected clinical wand orientation



*Compared to other wands in the Coblator II Smith+Nephew A&T Portfolio; as demonstrated ex vivo.
†Compared to PROCISE XP and PROCISE EZ View

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