Clinical Benefits:

- No electrical current passes through the patient
- Minimal collateral tissue damage allows for use near delicate anatomy¹,²
- Less intra-operative bleeding¹,²
- Minimal tissue charring³
- All-in-one cutting, coagulation, and dissection device eliminates the need for frequent instrument exchange¹

Patient Benefits:

- Reduced post-operative pain¹,²
- Reduced post-operative bleeding¹,²
- Faster return to normal diet²

“I immediately knew that ENTceps® was my solution for tonsillectomies because of the way the energy is delivered to the tissue. The thermal energy is concentrated between the two ends of the instrument, resulting in minimal thermal spread, less pain and faster recovery.”

Farhad Sigari, M.D., FACS
Del Rey ENT Associates
MiFusion® Thermal Fusion Technology

ENTceps® for Tonsillectomy

**ENTceps®**

110-005D ENTceps® is a disposable bayonet forceps for soft tissue fusing and dividing.

**MicroCeps®**

100-008D MicroCeps® is a straight forceps featuring a smaller tip for more delicate dissection and fusing of soft tissue.

**CardioForceps**

100-006D CardioForceps is a straight forceps featuring a slightly larger tip than the ENTceps®.

**MiFusion® Universal Power Supply (UPS)**

200-006R Microline’s Universal Power Supply (UPS) is compatible with the company’s entire product suite. The UPS is a compact, three-pound, power source that can hang from an IV pole or sit on a tabletop.

**MiFusion® PowerPack Dual Control Footswitch**

309-004R Dual Control Footswitch provides variable and high power for MiFusion® forceps instruments. (Footswitch sold separately.)

Visit www.ENTceptional.com

References:


Important information: Prior to use, refer to Instructions for Use supplied with this device for indications, contraindications, adverse events, suggested procedures, warnings and precautions for full product information.

Caution: Federal (USA) law restricts this device to sale by or on the order of a Physician.