

MULTI-SPECIALTY ACCESSORIES

Otorhinolaryngology

Clear-Vu® Bayonet Electrodes

Sterile/Single-Use, (13cm Long Shaft), (1 pc)
1/16" shaft size, 3/32" shaft size available, order with a "Q" prefix



Bayonet RF Turbinate Volume Reduction Electrode™

Reusable
Bipolar Turbinate Probe and cord (1 pc)
Tips Insulated 1cm and Exposed 1cm

IEC-16D

For Surgitron® 4.0 Dual RF™ and Radiolase® II Devices

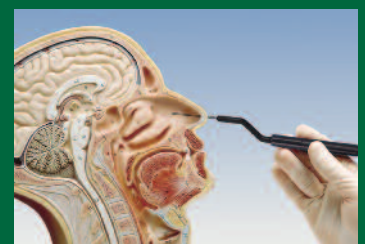
16/JXE

For EMC Device



The bayonet design of Clear-Vu® Electrodes provides access to the surgical environment for precise tissue interaction while maintaining a 'clear view' during the procedure.

The assorted tip configurations allows for precise surgical treatment.



The Bayonet Turbinate Electrode and Bipolar Handpiece design includes a pencil grip for easy handling with a bayonet needle for easy intranasal visualization during surgery.

For orders and/or pricing information, please call ellman® at: (800) 835-5355
(516) 594-3333 • fax (516) 569-0054 • www.ellman.com

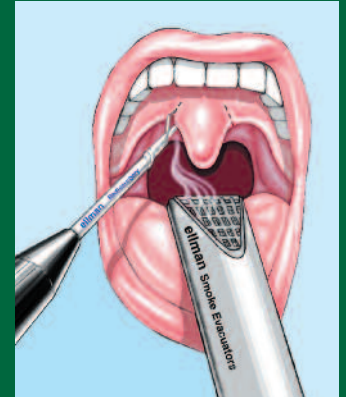
MULTI-SPECIALTY ACCESSORIES

Otorhinolaryngology

Patented RAUP Electrode™

H81A1

Sterile/Single-Use
RAUP Radiosurgically Assisted
Uvulopalatoplasty
(2 pcs)



Uvulopalatoplasty (RAUP)

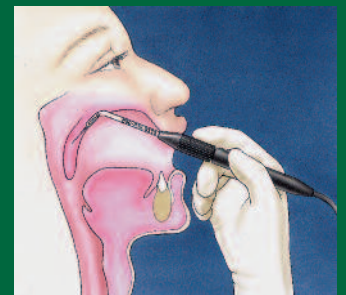
Sub-Mucosal VTR (UPP) Electrode

TEE229A

Sterile/Single-Use
For volumetric reduction
of redundant tissue
(2 pcs)



Magnified view

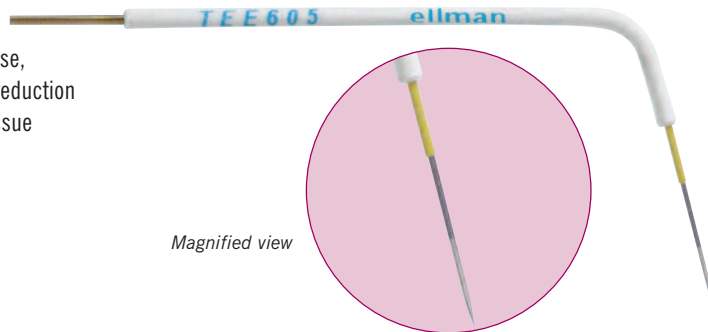


Submucosal Stiffening

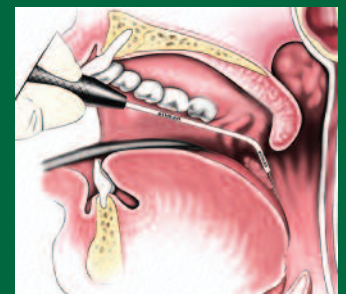
Patented Tongue Base Reduction Electrode™

TEE605

Sterile/Single-Use,
For volumetric reduction
of redundant tissue
(2 pcs)



Magnified view



Tongue Base Procedure

Adenoid RF Electrode™

TEE228

Reusable
1/4" Triangle, 4" Length, Teflon Insulated
(2 pcs)



HLTZ Tonsillotomy Electrode™

TEE284

Reusable
.010 Wire, 15mm Loop
(2 pcs)



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Patented RF Suction Adenoid Probes

IEC-H85

Reusable

Set of 3 Probes, Quick-Connect™ Cable, and Cleaning Brush



IEC-H86 Small Probe
9mm with Quick-Connect™ Cable, (1 pc)



IEC-H87 Medium Probe
15mm with Quick-Connect™ Cable, (1 pc)



IEC-H88 Large Probe
19mm with Quick-Connect™ Cable, (1 pc)

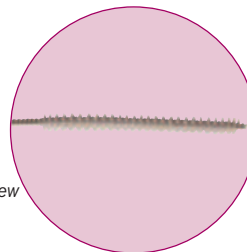
Cleaning Brush for Suction Probe

H89

(3 pcs)



Magnified view



Patented Suction Tonsillectomy Probe™ and Quick-Connect™ Cable

IEC-H83/SP

Reusable

For Surgitron® 4.0 Dual RF™ and Radiolase® II Devices

H83/SP

For EMC Device



Patented RF Bipolar Tonsil Reduction Probe™ and Quick-Connect™ Cable

IEC-H84

Reusable

For Surgitron® 4.0 Dual RF™ and Radiolase® II Devices

H84

For EMC Device



MULTI-SPECIALTY ACCESSORIES

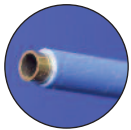
Otorhinolaryngology

Patented RF Suction Coagulator™

HD41

Sterile/Single-Use

For use with Quick-Connect™ Cable, (12 pcs)
(see page 11 for Quick-Connect™ Cable)



Magnified view

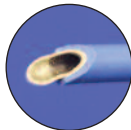


Patented RF Angled Suction Coagulator™

HD42

Sterile/Single-Use

For use with Quick-Connect™ Cable, (12 pcs)
(see page 11 for Quick-Connect™ Cable)



Magnified view



Patented Suction Coagulation Kit

Reusable

IEC-H40

Shipped with three 3" and three 6" tubes
For Surgitron® 4.0 Dual RF™ and Radiolase® II
Devices. Includes 1/16", 3/32" and 1/8" Orifice sizes

H40

Shipped with three 3" and three 6" tubes
For EMC Device. Includes 1/16", 3/32"
and 1/8" Orifice sizes



Stylus Round Wire



H44 Suction Tube 6" Long, 1/16" Orifice



H45 Suction Tube 6" Long, 3/32" Orifice



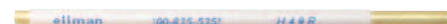
H46 Suction Tube 6" Long, 1/8" Orifice



H47 Suction Tube 3-3/4" Long, 1/16" Orifice



H48 Suction Tube 3-3/4" Long, 3/32" Orifice



H49 Suction Tube 3-3/4" Long, 1/8" Orifice

MULTI-SPECIALTY ACCESSORIES

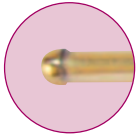
Otorhinolaryngology

RF Assisted Tonsillotomy (RAT) Ball Electrodes™

EE264 Set of 3

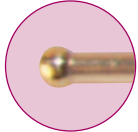
Reusable

TEE261 2.0mm Ball 4" long (2 pcs)



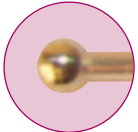
Magnified view

TEE262 2.36mm Ball 4" long (2 pcs)



Magnified view

TEE263 3.17mm Ball 4" long (2 pcs)



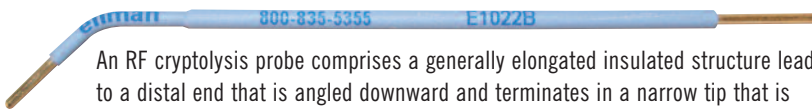
Magnified view

Cryptolysis Electrode

TE1022B

Reusable

(2 pcs)



An RF cryptolysis probe comprises a generally elongated insulated structure leading to a distal end that is angled downward and terminates in a narrow tip that is exposed. The exposed tip is inserted into tonsillar crypts and activated.

Polyp Snare™ System for Nasal Polyps

IEC-H301

Reusable

For Surgitron® 4.0 Dual RF™ and Radiolase® II Devices
with Snare Cable and 3 wires

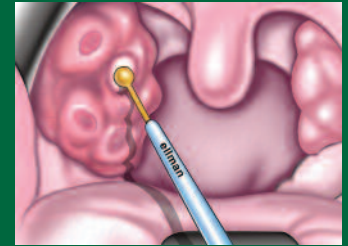
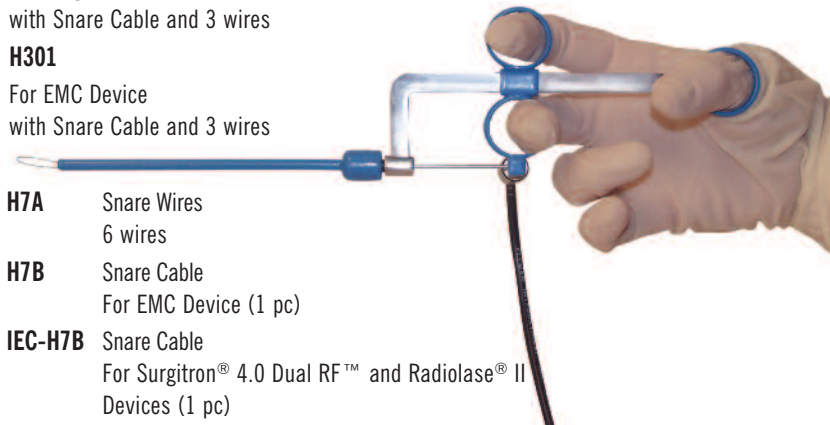
H301

For EMC Device
with Snare Cable and 3 wires

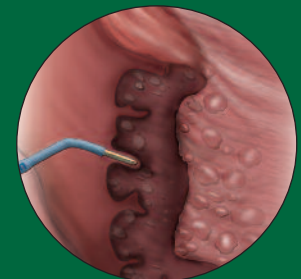
H7A Snare Wires
6 wires

H7B Snare Cable
For EMC Device (1 pc)

IEC-H7B Snare Cable
For Surgitron® 4.0 Dual RF™ and Radiolase® II
Devices (1 pc)



The Ball Tonsil Probe is an advancement over the traditional tonsillotomy. The RAT procedure permits controlled reduction of the tonsil without excessive thermal damage or blood loss.



Cryptolysis