



elliquence
Less Is More®



SURGI-MAX
ULTRA

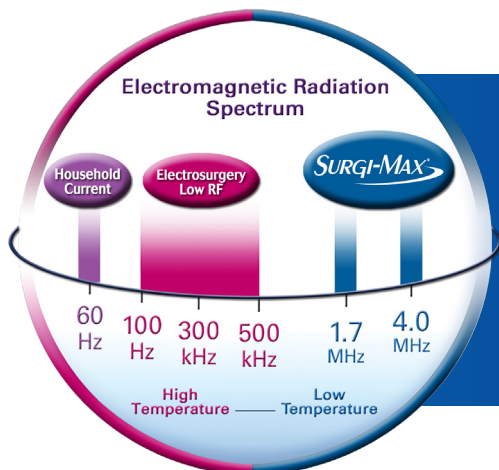
The Next evolution in Medical Technology

- Patented Radio Wave Monopolar/Bipolar Technology
- Unparalleled Precision, Versatility, Safety
- Monopolar Incision, Dissection, Resection
- Non-Stick Bipolar Performance



**Unique
Ultra Wave
Technology**

Surgi-Max[®] Ultra IEC6-SU170



Our Technology...See The **elliquence** Difference

In collaboration with doctors and surgeons from around the globe, elliquence[®] has tailored its focus to creating a unique energy source. The Surgi-Max[®] Ultra has proprietary Ultra Wave technology that optimizes its capabilities. This new technology has enhanced cutting capabilities through different types of tissue while minimizing the amount of lateral heat spread. The Surgi-Max[®] Ultra offers multiple modalities to provide a versatile array of procedures and instrumentation.

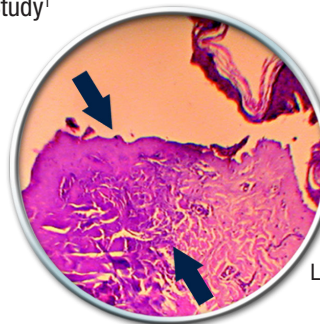
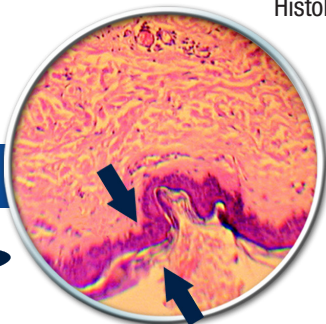
Patented Surgi-Max[®] emits high radiofrequency, low-temperature radio waves to perform delicate, minimally invasive surgery with unparalleled precision, versatility and safety.

The Surgi-Max[®] utilizes high radiofrequency, low-temperature radio waves to perform traditional scalpel, scissor, electrosurgical and laser-assisted procedures. The cell specific tissue effect affords unparalleled surgical precision while sparing healthy tissue. The low temperature emission results in non-adherent bipolar performance which minimizes tissue trauma and eliminates frequent tip cleaning and instrument irrigation. A, B, C, D, E.

Reduced Tissue Alteration

Comparative Analysis of Monopolar Brain Tissue Alteration
Results found 84% less thermal damage compared to electrosurgery
Histological Study¹

4.0 MHz RF
SURGI-MAX[®]



650 KHz ESU
Electrosurgery
Lateral Thermal Damage - 96 microns

Footswitches

Dual Bipolar Footswitch
BF-FSCB#
For Monopolar Hemo and Bipolar functions only



Triple Footswitch
TF-FSCB#
For all Monopolar and Bipolar functions