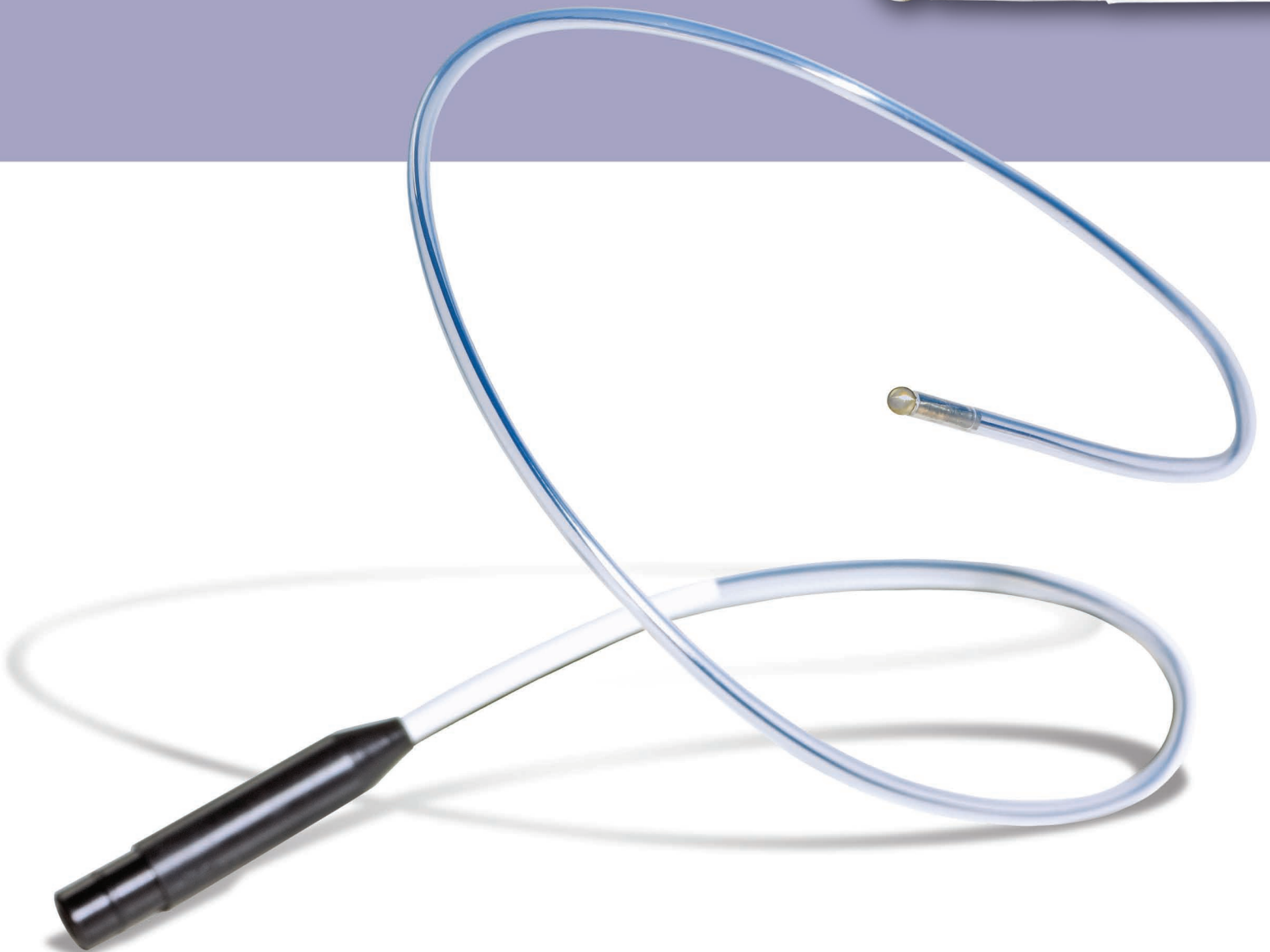


On The **Inside Tract**



Fulgurating Electrodes

On the Inside Tract

Flexibility in Coagulation

Stryker now offers a wide range of flexible fulgurating electrodes for use with flexible cystoscopes, rigid cystoscopes, flexible ureteroscopes, and semi-rigid ureteroscopes. Combining control and maneuverability, Stryker's fulgurating electrodes come in a variety of sizes and tip styles.

Indications

The Stryker fulgurating electrode is a sterile, monopolar electrode, indicated for the resection and coagulation of soft tissue and is designed to deliver radio frequency energy supplied by an electro-surgical generator.

Power Setting Suggestions

French Size	Cutting Current Limit	Coagulating Current Limit	Peak Voltage (Cut or Coag)
5-7Fr	70 Watts	45 Watts	3,000 Volts
3Fr	50 Watts	35 Watts	3,000 Volts
2Fr	35 Watts	30 Watts	3,000 Volts

* Begin by setting the power low. Gradually increase the power until the desired electro-surgical effect is achieved.



Ball Tip Fulgurating Electrode



Bugbee Tip Fulgurating Electrode



Domed Tip Fulgurating Electrode



Long Tip Fulgurating Electrode



Short Tip Fulgurating Electrode

Ordering Information (3 Per Box)

Fulgurating Electrodes

Order Number	Size	Length	Tip
504-841-115	2Fr	115cm	Short
504-842-115	2Fr	115cm	Long
504-843-115	3Fr	115cm	Short
504-844-115	3Fr	115cm	Long
504-860-065	5Fr	65cm	Bugbee

Electrode Cables

Order Number	Size	Length	Tip	Order Number	Description
504-861-065	5Fr	65cm	Ball	502-990-100	Aesculap/Berchtold Cable
504-862-065	5Fr	65cm	Domed	502-990-200	Storz/Erbe Cable
504-870-040	7Fr	40cm	Bugbee	502-990-300	Universal/Valley Lab Cable
504-871-040	7Fr	40cm	Ball		
504-872-040	7Fr	40cm	Domed		

Products referenced with ™ designation are trademarks of Stryker.
Products referenced with ® designation are registered trademarks of Stryker.

Literature number: 1000-900-543A
JJ/BL 5k 11/05

Copyright © 2005 Stryker
Printed in USA

stryker®

5900 Optical Court
San Jose, CA 95138
t: 800.624.4422 f: 800.729.2917

www.stryker.com