

Patented

DISC-FX



elliquence
Less Is More®

Patented

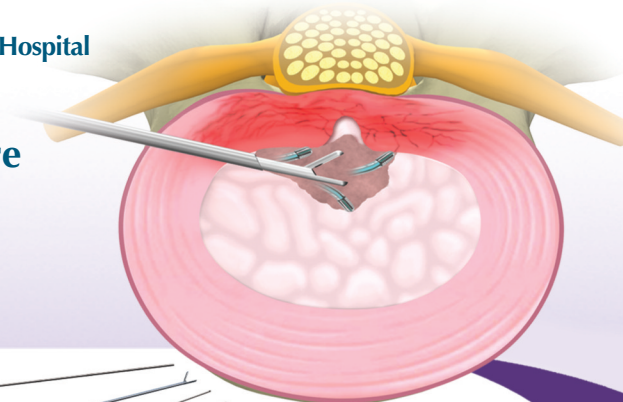
DISC-FX



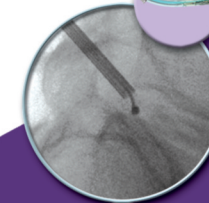
Minimally Invasive Discectomy System Hands-On Workshop

at King Chulalongkorn Memorial Hospital
(Bangkok, Thailand)

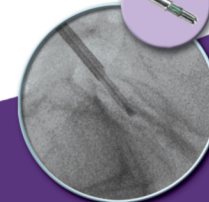
2017 Course Brochure
July 22nd



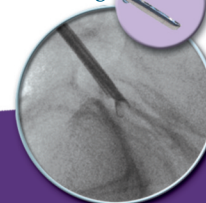
Annulus
Modulation



Nucleus
Ablation



Specimen/
Debulking



Experience

THE ELLIQUENCE TECHNOLOGY



Suggested Local Accommodation

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WORKSHOP OVERVIEW

This workshop is designed for the practicing spine surgeon, neurosurgeon or interventional pain management doctor interested in minimally invasive lumbar spine techniques and procedures. Participants should already possess the understanding of spine anatomy as well as skills required for intradiscal needle placement. Workshops will be limited in attendance to ensure maximum hands-on during cadaveric instruction.

EDUCATIONAL OBJECTIVES

- Discuss minimally invasive spine procedure options
- Understand the patient indications and contraindications for using Disc-FX[®]
- Present multi-center clinical investigation results
- Demonstrate correct access into the disc space when using Disc-FX[®]
- Understand nucleus ablation and annulus modulation
- Perform a procedure using Disc-FX[®] on a cadaver specimen

AGENDA HIGHLIGHTS

Characteristics of Radiowave Technology

Anatomy

Pathoetiology of Discal Diseases

Disc-FX[®] Overview

Disc-FX[®] Feasibility Outcome Study

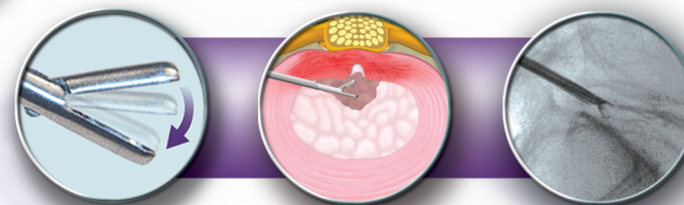
Q&A / Discussions

Hands-On Sessions:

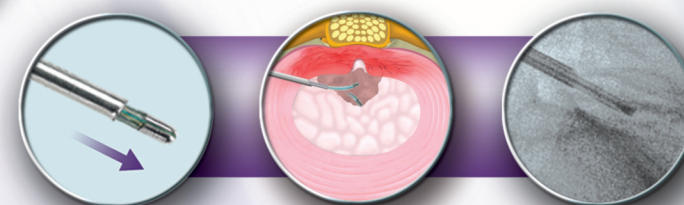
- Needle Placement / Discography
- Disc-FX[®] Application
- Intradiscal Techniques
- Nucleus Ablation
- Annulus Modulation

Multiple Treatment Options in One System

1 Nucleus Decompression/Discectomy



2 Nucleus Ablation



3 Annulus Modulation

