

The 36th Advanced Skull Base Microanatomy Hands-On Dissection Workshop

Presented by
International Neurosurgery Education &
Research Foundation (INERF)

Comprehensive 3 days intensive learning experience
with sophisticated Skull Base Approaches

May 21-24, 2014

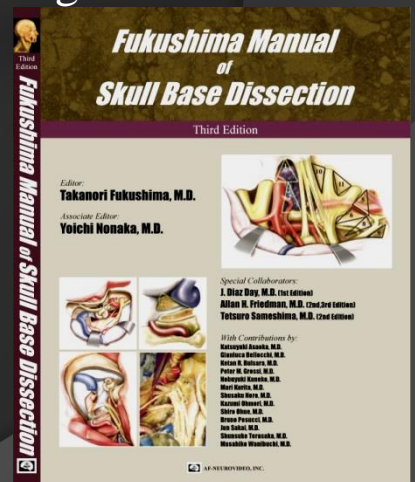
At Stryker Homer Laboratory
Mahwah City, New Jersey

with Navigational Endoscope Demo

1st day Bifrontal Transbasal Approach
Cavernous sinus anatomy
Orbital anatomy
Approach to the Clivus

2nd day Combined Petrosal Approach
Mastoidectomy
Middle Fossa Anterior Petrosectomy
Translabyrinthine & Facial Nerve Rerouting

3rd Day ELITE Approach
Far Lateral Transcondylar Dissection
Microanatomy of Jugular Foramen
Transmastoid Transjugular Dissection



For Registration contact
lori@carolinaneuroscience.com
www.inerf.org