Current and Minimally Invasive Spinal Surgical Procedure and Care of Patient Today

Course Tuition $25

Send Tuition to:
Illinois Neuro-Spine Center
2020 Ogden Avenue, Suite 335
Aurora, IL 60504

Please RSVP to 866-4COPLEY (1-866-426-7539).
Deadline for registration is October 16th, 2009.

Name: ________________________________
Profession:___________________________
Address:______________________________
City:_________  State______ Zip_________
Phone:______________Fax:______________
E-Mail:_______________________________

Certificates of attendance are provided upon successful completion of this course.

This course is 2.5 CEUs.

Sponsors:
Rush-Copley Medical Group

Presented by:
Illinois Neuro-Spine Center
Fred H. Geisler, M.D., Ph.D.
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Fred H. Geisler, M.D., Ph.D.  
Specializing in Neurosurgery

Education
M.D.- State University of New York
Buffalo, New York
Ph.D. & M.S.- Washington University
St. Louis, Missouri

Residency
General Surgery & Neurosurgery - State
University of New York
Buffalo, New York

Fellowship
Neurotrauma- University of Maryland,
The Shock Trauma Center of the
Maryland Institute of Emergency
Medical Services Systems
Baltimore, Maryland

Board Certification
American Board of Neurosurgical
Surgery (1987)

Course Description
The back and spine is a remarkable structure, a combination of human anatomy designed to not only be flexible, but to also provide a great deal of strength and protection of the highly sensitive spinal cord and nerve roots. Understanding spine conditions, diagnosis, and treatment options should all be part of a patient’s education and treatment plan. This seminar will provide a comprehensive, introductory guide to spine conditions, current treatments and care of the patients.

Daniel T. Laich, D.O.  
Specializing in Neurosurgery

Education
Midwestern University
Downers Grove, Illinois
Undergraduate
University of Notre Dame
Notre Dame, Indiana

Internship
Hillside/Mercy Hospital
San Diego, California

Neurosurgery
Philadelphia College of Osteopathic Medicine
Philadelphia, Pennsylvania

Fellowships
Complex spine, minimally invasive spine and
spine arthroplasty
Chicago Institute of Neurosurgery and
Neuroreconstruction
Rush-Presbyterian St. Luke's Medical Center
Rush University
Chicago, Illinois

Board Certification
American Board of Neurosurgical Surgery
(2005)

Course Objectives
Intended audience: physicians, chiropractors, nurse practitioners, nurses, physician assistants, physical therapists, and occupational therapists.

1. Review spine anatomy and spine conditions.
2. Identify the symptoms of degenerative conditions of the spine, including cervical and lumbar stenosis and spondylosis.
3. Learn pertinent examination and diagnostic techniques to identify degenerative conditions of the spine including cervical and lumbar stenosis and spondylosis.
4. Discuss conservative options and surgical treatments of degenerative conditions of the spine, including cervical and lumbar stenosis and spondylosis.
5. Discuss current and future minimally invasive spinal procedures, motion preservation and reconstruction modalities.

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