

■ Faculty

Lead Instructor

Dennis Skogsbergh, DC, DACBR, DABCO



- Summa cum laude graduate of National College of Chiropractic
- Diplomate, American Chiropractic Board of Radiology
- Diplomate, American Board of Chiropractic Orthopedists
- Practicing Radiologist for over 25 years
- Author of Diagnostic Imaging Approaches to the Evaluation of Low Back Syndromes & Indications for Use of Advanced Imaging Studies

Greg Cramer, DC, PhD



- DC, NCC
- PhD, Medical College of Ohio
- Dean of Research, NUHS
- American Chiropractic Association Researcher of the Year, 2005
- Co-author of Basic & Clinical Anatomy of the Spine, Spinal Cord and ANS

Scott Fonda, DC, DABCO



- DC, NCC
- Diplomate, American Board of Chiropractic Orthopedists (Residency Trained)
- Consulting Medical Staff, Rehabilitation Institute of Chicago (RIC)
- PGA Tour Sports Medicine Team

Matt Kowalski, DC, DABCO



- DC, NCC
- Diplomate, American Board of Chiropractic Orthopedists (Residency Trained)
- Consulting Staff, Osher Integrative Care Center at Brigham and Women's Hospital
- Consultant, Harvard Medical School, Osher Institute

Rand S. Swenson, DC, MD, PhD



- Summa cum laude graduate of National College of Chiropractic
- MD with honors, University of Illinois, College of Medicine
- PhD, Anatomy, Loyola University
- Professor, Dartmouth Medical School
- Chair, Dept. of Anatomy, Dartmouth Medical School

■ TOPICS INCLUDE

Mechanical & Non-Mechanical Disorders
Trauma & Imaging
Common & Complex Clinical Conditions
Supports & Devices
Rehabilitation

Clinical Orthopedics

■ OVERVIEW: CLINICAL ORTHOPEDICS

Clinical Orthopedics is a course of instruction in which regional problems are considered from an anatomical-pathological perspective. Clinical features will be discussed for each respective problem, including examination, imaging characteristics and conservative management strategies. The rehabilitation sessions address both regional and global management approaches.

This is the longest running continuing education training program in the profession. The program is designed to advance one's education far beyond their doctoral degree training. Each time the program is offered it has been updated with the most current evidence available today.

■ COURSE OBJECTIVES

- Develop and advance clinical effectiveness and confidence.
- Gain the knowledge and capability to handle common and complex orthopedic cases.
- Expand the diversity of clinical practice.
- Identify controversies in management strategies.
- Emphasize the logic of problem solving and differential diagnosis.
- Cultivate dynamic interaction with various members of the health care professions.

Registration in the entire program is **NOT** required to attend individual sessions or modules.

Satisfactory completion of the entire program makes one eligible to sit for the examination by the American Board or Academy of Chiropractic Orthopedists.

■ REGISTRATION

- **MAIL**
Send completed registration form and payment to:
NUHS / Lincoln College
200 East Roosevelt Road
Lombard, IL 60148
- **FAX** 630/889-6482 • **TELEPHONE** 630/889-6622

■ TIMES

Saturday 1:00pm - 7:30pm
Sunday 8:00am - 2:00pm
Clock hours per session: 12.5
CE hours applied for in IL, IN, IA & select states.

■ LOCATION

National University of Health Sciences
200 East Roosevelt Road • Lombard, IL 60148
Building D / Janse Hall • www.nuhs.edu

IMPORTANT

Every attempt is made to offer this program as publicized. However, NUHS / Lincoln College reserves the right to adjust program dates, location, times, topic(s), faculty, tuition, etc. in order to accommodate for unexpected occurrences and to cancel due to insufficient enrollment. We will only notify advanced registrants of any cancellation or program changes. NUHS/Lincoln College is not responsible for any expenses incurred by registrants due to adjustments or cancellations. A \$35 processing fee will be charged for any tuition refund when the registrant provides written notice of cancellation at least (1) business day prior to the program date. After a program has been conducted as scheduled but the registrant did not attend nor provide a cancellation notice, tuition is non-refundable. A credit voucher may be requested within 30 days of the scheduled program date and can be applied toward another NUHS/Lincoln College program. All credit vouchers must be redeemed within 1 year of the scheduled program date or they will be forfeited. NUHS makes no representation either directly or indirectly that the substantive matter being presented is approved or within respective scope of licensing.

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Clinical Orthopedics



Campus / Lombard, IL

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Clinical Orthopedics

Advanced
Musculoskeletal Training

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Location:

National
University of Health Sciences
Lombard, IL

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