

Guest Lecturers

John Lubahn, MD

Chairman of Orthopaedics and Director of Medical Education,
Hand, Microsurgery, and Reconstructive Orthopaedic Surgeon
HAMOT MEDICAL CENTER, ERIE, PENNSYLVANIA
Past President, American Foundation for Hand Surgery
(AFHS)

Terri Wolfe, OT/CHT

Director of the Hand and Upper Body Rehabilitation Center
ERIE, PENNSYLVANIA
Past President and Founding Member,
American Society of Hand Therapists (ASHT)

UW Physicians

Chris Allan, MD	Doug Hanel, MD
Sarah Beshlian, MD	Jerry Huang, MD
Debdut Biswas, MD	Stephen Kennedy, MD
Jason Dahl, MD	Jason Ko, MD
Casimir Dowd, MD	Jon Pribaz, MD
Jeff Friedrich, MD	Raymond Tse, MD

UW Therapists

Carol Recor, OTR/L, CHT
Kristy Uddin, OTR/L, CHT
Bridget Zaro, OTR/L, CHT

COURSE LOCATION

Health Sciences Building | Hogness Auditorium
1959 NE Pacific Street | 4th Floor, Room A-420

UW Medicine
SPORTS, SPINE &
ORTHOPEDIC HEALTH
HAND, ELBOW &
SHOULDER CENTER

Attn: **Nadia Goodman**

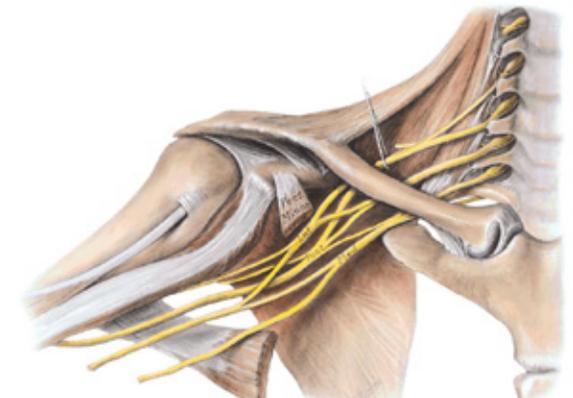
UW Hand & Upper Extremity Course
4245 NE Roosevelt Way, Box 354740
Seattle, WA 98105-5008

www.uwhand.com uwhand@uw.edu

UW HAND 'STUCK, CUT, CAN'T CONDUCT' NERVE INJURIES AND RECONSTRUCTION

Course for Therapists

April 18, 2015



orthop.washington.edu

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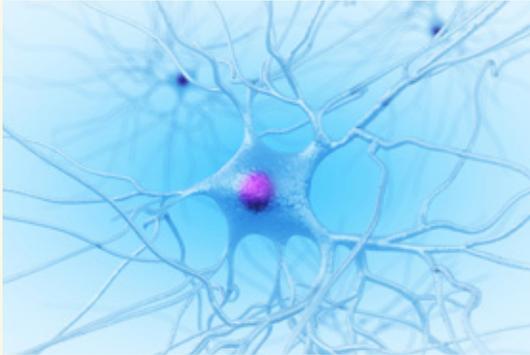
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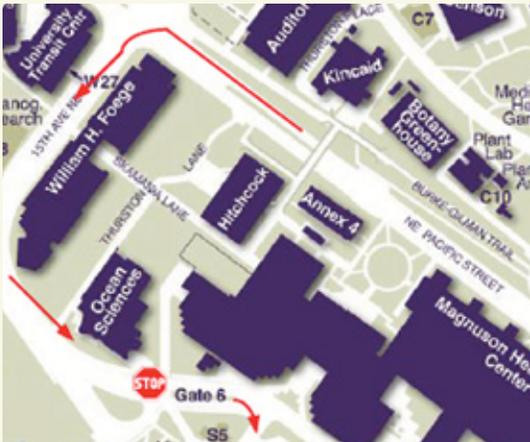
OBJECTIVE

To provide current and clinical information for the treatment of the hand and upper extremity through lectures, interactive case studies, and real time surgical anatomy demonstrations led by a diverse cohort of physicians, fellows and therapists.



Parking & Directions

Parking is included with registration beginning at 7:00am in the S1 parking lot.



SCHEDULE

7:15 – 8:00AM

REGISTRATION – CONTINENTAL BREAKFAST

8:00 – 8:10AM *Course Introduction*

8:10-10:20AM

SESSION I: COMPRESSIVE NEUROPATHY

Overview and Anatomy
Carpal Tunnel Syndrome
Cubital Tunnel Syndrome: Advances in Treatment
Therapy for Nerve Compression Injuries
Surgical Demonstration

10:30AM – 12:00PM

SESSION II: PERIPHERAL NERVE LACERATIONS

Advances in Nerve Repair
Principles and Indications for Nerve Transfers
Nerve Transfers (Hand, Wrist, Forearm)
Therapy Following Nerve Laceration and Reconstruction

LUNCH WILL BE PROVIDED

12:50PM – 2:30PM

SESSION III: TENDON TRANSFERS

Principles of Tendon Transfers
Median Nerve Transfers/Opponenplasty
Ulnar Nerve Transfers/Intrinsic Transfers
Radial Nerve Transfers
Therapy Principles in Tendon Transfers
Surgical Demonstration

2:40 – 4:45PM

SESSION III: BRACHIAL PLEXUS

Overview
Pediatric Brachial Plexus Injuries
Nerve Transfers (Shoulder and Elbow)
Tendon Transfers (Shoulder and Elbow)
Therapy Following Brachial Plexus Reconstruction
Surgical Demonstration

4:45 – 5:00PM *Evaluations*

REGISTRATION

Early Bird (Before March 6th) \$150

Regular (March 7th to April 3rd) \$165

Late (After April 4th) \$180

Checks should be made out to:

UW Department of Orthopaedics Hand

And mailed to:

Nadia Goodman

4245 NE Roosevelt Way Box 354740

Seattle, WA 98105

206-598-0395

(Please print clearly) OT CHT PT Other

NAME

THERAPIST TYPE

ADDRESS

EMAIL

The University of Washington School of Medicine designates this educational activity for a maximum of 8.0 Category I Credits

LECTURES & DEMONSTRATIONS LOCATION

Health Sciences Building | Hogness Auditorium |
1959 NE Pacific Street | 4th Floor, Room A-420
