San Francisco Hand and Wrist Rehabilitation Symposium

This course will provide a comprehensive review of the wrist including latest knowledge and technology and other selected topics on hand rehabilitation. A distinguished faculty of therapists and orthopedic surgeons present dynamic lectures, hands-on labs, and an advanced splinting lab. This course allows therapists an opportunity to join MD lectures and case study discussions. Small size labs allow more 1-on-1 interaction with faculty. **20 continuing education units will be issued for this course.**

Course Outline:

Friday, May 4, 2007

7:00 AM Continental Breakfast and Registration
8:00 AM History of Distal Radius Fractures: Jesse Jupiter, MD
8:45 AM Treatment - Extraarticular Malunions: Diego Fernandez, MD
9:30 AM Fragment Specific Approaches: Options, Techniques, Results: Robert Medoff, MD
9:45 AM Anatomy of the Distal Radius: David Nelson, MD
10:30 AM Results with the Micronail: Matt Putnam, MD
10:45 AM Early vs. Late Motion with ORIF: What does the data show? Jesse Jupiter, MD
11:15 AM Panel Discussion: What Surgical Techniques Are Still Relevant in 2007? Moderator: David Nelson, MD
12:30 PM Lunch: including case studies with Jorge Orbay, MD
1:00 PM Biomechanics of the Wrist: Ken Flowers, PT, CHT
1:45 PM Golden Gate View of Disability after Wrist Fracture: Joy MacDermid, Ph.D, PT
2:30 PM Biomechanics- the Forearm: Shelli Lucas Dellinger, OTR, CHT
3:00 PM Treatment - Forearm Fractures: Shelli Lucas Delinger, CHT
4:00 PM Conservative Management of CTS: Donna Breger Stanton, OTR, CHT
4:30 PM Panel Discussion: Putting Occupation Back into Hand Therapy. Moderator: Linda J. Johnson, OTR/L

Saturday, May 5, 2007

7:00 AM Continental Breakfast
8:00 AM Treatment of Intraarticular Malunions: Diego Fernandez, MD
9:00 AM Choose one of the following 3 hour labs:
- Clinical Examination of the Wrist: Ken Flowers, PT, CHT
- Outcome Measures for Hand & Upper Extremity: Joy MacDermid, PhD, PT *and* Understanding Common Upper Extremity X-rays: David L. Nelson, MD

12:30 PM Lunch: including cases studies with Randi Bindra, MD
1:30 PM Dynamic Splinting of the Wrist and Hand (4 hr lab): Nancy Chee, OTR, CHT & Lucy Jacob OTR, CHT & Shelli Lucas Dellinger, OTR/CHT

Sunday, May 6, 2007

7:00 AM Continental Breakfast
8:00 AM Complications of the Volar Approach: Jorge Orbay, MD
9:00 AM Choose one of the following 3 hour labs:
- Clinical Examination of the Wrist: Ken Flowers, PT, CHT
- Rehabilitation of Distal Radius Fractures: Joy MacDermid, PhD, PT

12:30 PM Lunch: Course Summary and Review, Drawing for Raffle Prizes

Registration

Register and reserve your hotel room today online at www.eRadius.com/Conference.htm.

- **Early registration:** $ 595 Therapists, $ 250 OT/PT students (a letter from school must accompany student registration form).
- **Late Registration** (after April 10): $685 Therapists, $295 OT/PT students.

Registration fee includes all general sessions, panel discussions, hands-on labs, daily continental breakfast, lunch and breaks, entrance to orthopedic and therapy exhibitors' hall, and course syllabus.

Name: _____

Organization: _____

Address: _____

City/State/Zip: _____

E-Mail (required for confirmation): _____

Degree: _____

❍ Pay by check: Amount enclosed: _____
Make payable to e-Radius/David L. Nelson, MD.

❍ Pay by credit card: ___Visa ___ Mastercard

Name on card: _____

Credit card #: _____

Exp: _____

Authorized Signature:

_____

Refund Policy
Refunds by written request only. A $50 service fee if post-marked by April 6. For requests received April 7-19, refund will be 50% of registration fee. No refunds after April 20.

Please mail this registration form to: e-Radius, David L. Nelson, MD, 1363 S. Eliseo Drive, Suite B, Greenbrae, CA 94904.

Hotel Information
Grand Hyatt Hotel, Union Square, San Francisco. Special conference rate of $235. Please call 888-421-1442 and refer to Distal Radius Fracture Course.

About the Therapist Keynote Speakers:

Ken Flowers, PT, CHT is editor of the Journal of Hand Therapy. He has been an instructor at several universities including UCSF, University of Pennsylvania, Pittsburgh and Delaware. He has received the ASHT Petzoldt Research Award and ASHT Nathalie Barr Lectureship Award. He is President, Current Clinical Concepts and a member of the HTCC Test Committee. He resides in San Francisco.

Joy MacDermid, PhD, PT, is an Associate professor at McMaster University in Hamilton, Ontario, Canada. She has been a keynote speaker at many hand rehabilitation seminars. She has extensive therapeutic skills and is renowned for her research and clinical trials.

Shelli Lucas Dellinger, OTR, CHT is owner of Lucas Health Solutions, a San Diego based private orthopedic therapy practice. She is a graduate of Temple University and brings over 20 year experience to teaching educational seminars for therapists in the area of acute wrist and elbow injuries. Ms. Dellinger has participated on the Board of Directors for ASHT and San Diego OT.

Jesse Jupiter, MD, is a professor of Orthopedic Surgery at Harvard Medical School and Director, Orthopedic Hand Service at Massachusetts General Hospital. He serves as associate editor on several journals, Reconstructive Microsurgery, Orthopaedic Techniques and Orthopaedic Trauma.

Diego Fernandez, MD, Ph.D received his medical degree from the University of Buenos Aires. Dr. Fernandez has served as Chief, Hand Surgery Department at the University of Berne, and Chief, Trauma Department at Kantons Hospital Aarau, Switzerland and Chief, Hand Surgery Department, University of Berne, Switzerland. He is currently in private orthopedic practice at Cite Lindenhof Hospital in Berne.

Jorge Orbay, MD founded the Miami Hand Center in 1991. Dr. Orbay developed revolutionary implant system and techniques to improve patient outcomes and founded Hand Innovations LLC in 2001. He has over 20 research projects published about upper extremity orthopedic surgery.

e–Radius
David L. Nelson, M.D.
1363 South Eliseo Drive, Suite B
Greenbrae, CA, 94904

Hand and Wrist Rehabilitation Symposium

and concurrent 6th International Distal Radius Fracture Course

MAY 4 - 6, 2007

SAN FRANCISCO

Everybody's Favorite City