The Indiana Hand to Shoulder Center

PROUDLY PRESENTS:

Advancing the Quality of Patient Care Through Medical Education

Thursday, May 16th to Saturday, May 18th

Embassy Suites Conference Center- Noblesville, Indiana

Information & Registration: www.HandCareConference.com

Hand Care 2024 is directed toward the practicing clinician and is presented at an intermediate level. It is recommended for occupational therapists, physical therapists, physicians, physician assistants, and nurses with a special interest in hand rehabilitation. Our comprehensive format is designed around the dynamics of a team approach for total upper extremity care. This 3-day course includes a full spectrum of subjects pertaining to the upper extremity including lecture presentations, an anatomy and orthotics lab, panel discussions, and exhibits.

Hand Care has been an honored tradition since 1984. This will be our 40th anniversary of holding the meeting! The meeting was established to share clinical knowledge with the goal of advancing the practice of hand therapy and quality of patient care both nationally and internationally.

We invite you to come, relax, and enjoy the city of Indianapolis while adding to your existing knowledge of the hand and upper extremity. *Join us for a weekend filled with education and fun!*

Bindu C. Abraham, MOT, OTR, CHT Dylan M. Abshire, DPT, ECS Priya Bakshi, OTD, OTR, CHT Robert M. Baltera. MD Nora E. Barrett, MS, OTR, CHT, WCC Audrey M. Black, MOT, OTR, CHT Nancy M. Cannon, OTR, CHT Ian Chow, MD Suzanne R. Cornelius, PA-C Nicholas E. Crosby, MD James S. Dahm, MD Machelle E. Duke, OTR, CHT Scott D. Gould, OTR, CHT Jeffrey A. Greenberg, MD Jessica A. Grogan, MOTR, CHT, CLT

FACULTY

Hayden S. Holbrook, MD Reed W. Hoyer, MD Rachel E. Hummel, MOT, OTR, CHT Kayla M. Jordan, OTD, OTR Thomas D. Kaplan, MD Caitlin S. Kent, MOT, OTR Ashley M. Kinton, MOT, OTR Jason L. Koerner, MD William B. Kleinman, MD Lauren C. Koger, MOT, OTR, CHT Suzanne B. Lewis, OTR, CHT Suzanne B. Lewis, OTR, CHT Sarah E. Mart, MS, OTR, CHT Joshua J. Meaike, MD Gregory A. Merrell, MD Deanna D. Mote, NP-C Karen K. Nordin, OTR, CHT Kathryn M. Peck, MD Sameer K. Puri, MD Jill A. Ridge, MS, OTR, CHT Sally L. Roscetti, OTR, CHT Nikki M. Samuelson, MOT, OTR, CHT Jennifer R. Schelling, MOT, OTR, CHT Jennifer R. Schelling, MOT, OTR, CHT Jennifer R. Schelling, MOT, OTR, CHT Samuel L. Scott, MS, OTR Corrine N. Sisson, OTD, OTR Brandon S. Smetana, MD Danielle Sparks, DHS, MOT, OTR, CHT Jonathan S. Stewart, MS, OTR

PROGRAM

WEDNESDAY, MAY 15thTHURSDAY, MAY 16th5:00pm-9:00pmExhibitor SetupTHURSDAY, MAY 16th- The Future of Nerve Reconstruction: Upper Extremity NTHURSDAY, MAY 16th- The Future of Nerve Reconstruction: Upper Extremity N7:00am-5:00pmRegistration Desk Open7:00am-8:30amContinental Breakfast7:30am-6:30pmVendor Exhibits Open8:00am-12:00pmMorning Lecture Presentations- Surgical Considerations for Reducing the Work of Flexor Tendon RepairsFRiDAY, MAY 17th- ELCU StabilizationContinental Approaches to Achieving Quality OutcomesFRIDAY, MAY 17th- Clinical Decision-Making for Dupuytren's ContractureFRIDAY, MAY 17th- Problem Solving Common Challenges Associated with Dupuytren's ContractureFridations for Non-Surgical & Surgical Management Fo Scapholunate Injury- The Influence of Diet, Nutrition, & Supplements on Bone Healing- Surgical Techniques to Limit Scar Formation- Indications for Managing Scapholuna - The Physics of Hand Therapy: How to Better Utilize Grav Arms	fers; rapy n Raffle! <i>F</i> ? copen eakfast s Open tations
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- ADALOMY OF DEFICIENCE TRADEZIUS & ITS IMPACT ON NOULDER FUNCTION	
- Flexor Tenolysis: How the Approach to Therapy has Cha	nged
- Working Around Pins: Key Considerations with Orthosis	Design,
1:30 pm — 4:00 pm Afternoon Lecture Presentations Wound Care, & Exercises	
- Surgical Options for Labral Tears	
- Surgical Approaches for Metacarpal Fractures: IM Nails/ORIF/CRPP - Progression of Rehabilitation Following Labral Repairs	
- Therapy Management of Complex Metacarpal Fractures - Detailed Extensor Mechanism Dissection	
- Clinical Imaging: A Valuable Resource for Physicians & Therapists - Problem Solving PIPJ Lags & Contractures: Orthoses, Exercised Associated	ercise
- Reverse Total Shoulder Arthroplasty: Surgical Approach & Techniques, & More!	
Considerations for Therapists	
- Valuable Treatment Techniques for Managing Reverse Total Shoulder Arthroplasties 1:30 pm - 1:30 pm	Lunch
- The Importance of Patient Education: AaahhhSo That's What	entations
They're Saying!	' Report
- UghIt's a Neuroma! Effective Surgical Approaches to N	leuroma
4:00 pm – 5:30 pm Afternoon Instructional Sessions	
Opportunity to attend one session on Thursday & one Friday	Success
Outcomes	
- Hands-On Orthotics Lab: Dynamic Wrist Orthosis - Interpreting Research Articles for the Practicing Clinician	
Step-by-step instruction and <i>hands-on</i> fabrication; indications: - Congenital Anomalies in Children: Decision-Making for S	urgical
medical diagnoses & surgical procedures; design considerations Intervention	
- Advances in Wound Care for Hand Therapists - Effective Pediatric Orthotic Designs: Custom-Fabricated	& Pre-
Treatment techniques for facilitating wound closure; simple Fabricated	
approaches to assessing wound healing;	
indications/contraindications for topical wound care products 4:00 pm - 5:30 pm Afternoon Instructional	
- Clinical use of NMES: Indications, Treatment Techniques, & Hands- Opportunity to attend one session on Thursday & or	e Friday
on Practice	
Indications; understanding parameter settings & electrode SATURDAY MAY 18 th	
Indications; understanding parameter settings & electrode placements; hands-on practice with NMES units 7:00am-8:30am Continental Bra	eakfast
Indications; understanding parameter settings & electrode placements; hands-on practice with NMES units - Addressing Wrist Pain with Forearm & Wrist Strapping Methods - Addressing Wrist Pain with Forearm & Wrist Strapping Methods	
Indications; understanding parameter settings & electrode placements; hands-on practice with NMES unitsSATURDAY, MAY 18th- Addressing Wrist Pain with Forearm & Wrist Strapping Methods Common sites of wrist pain; preferred orthoses; hands-on7:00am-8:30amContinental Bro12:00am12:00amMattomy & Orthot	ics Lab
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mobilization

Participants will rotate through individual anatomy stations, consisting of cadaver dissections of the upper extremity. Surgeons and therapists will provide detailed information on the anatomy, highlighting factors that could influence the course of rehabilitation. In addition, there will be an orthotics lab to demonstrate effective custom and prefabricated orthoses for the upper extremity.

COURSE REGISTRATION FORM

Early registration is highly recommended!

Early registration is highly recommended!		
- Registration is limited to 350 participants.	Early Registration	
 You may register by mail, fax, or online. All registrations must include a completed course 	- Therapists: \$710	
registration form	- Physicians: \$860	
 For online registration, visit: www.HandCareConference.com 	- Nurses/PAs: \$710	
 Registrations by mail may be paid by credit card or check in U.S. funds payable to: Hand to Shoulder Therapy Center 	- Students*: \$600 *Students, please send a letter from your school.	
ATTN: Hand Care Registration	Late Registration	
8501 Harcourt Road Indianapolis, IN 46260	After May 12 th add: \$60	
- Registrations by fax will require payment by credit card. The fax number is: 317.808.8803	Total amount enclosed =	
Credit Card Information:		
Card type: VisaMasterCardAmerican ExpressDiscover		
Card #: Name on Card:		
Credit Card – 3 digit security code: Expiration Date:		
Signature:		
Participant Name (please print):		
Address:		
E-mail Address (for course registration confirmation):		
Telephone Numbers: Cell –	Work –	
Emergency Contact (optional):		
Afternoon Instructional Sessions: Please indicate ONE session yo attend one of the sessions, please write "none" beside the session		
Thursday, May 16 th Session #: Friday, May 17 th	^h Session #:	
Note: Refer to the breakout session topics listed on the previous pag	le.	
I – Hands-On Orthotics Lab: Dynamic Wrist Orthosis II – Advances in Wound Care for Hand Therapists III – Clinical use of NMES: Indications, Treatment Techniqu IV – Addressing Wrist Pain with Forearm & Wrist Strapping V – The Stiff Elbow: Clinically Proven Methods to Improve VI – The Future of Nerve Reconstruction: Upper Extremity	g Methods Range of Motion & Overall Function	

HOTEL RESERVATIONS

Reservations may be made directly with the hotel. The deadline for the special rate is Wednesday, April 24th.

It is *extremely important* to make your hotel reservations *as early as possible*! Be sure to make the reservation before the cutoff date as the Indianapolis area is extremely busy in the spring.

Embassy Suites by Hilton Noblesville Indianapolis Conference Center

13700 Conference Center Drive South Noblesville, IN 46060 Telephone: 1-317-674-1900

Room Rate: \$165

Let the hotel know you are attending Hand Care 2024!

For Online Reservations:

https://www.hilton.com/en/book/reservation/rooms/?ctyhocn=INDNBES&arrivalDate=2024-05-15&departureDate=2024-05-18&groupCode=CESHAC&room1NumAdults=1&cid=OM%2CWW%2CHILTONLINK%2CEN%2CDirectLink

GENERAL INFORMATION

MEETING LOCATION

Embassy Suites by Hilton Noblesville Indianapolis Conference Center

13700 Conference Center Drive South Noblesville, IN 46060 Phone: 317-674-1900 *Be sure to ask for the Hand Care 2024 guest rate!*

The hotel complies with ADA guidelines and is wheelchair accessible.

Terrific shopping near the hotel, along with a large number of great restaurants.

MEDICAL ACCOMODATIONS

Registrants having specific medical needs such as vision, hearing, learning or dietary must submit in writing their medical request in advance of the meeting, in order to provide an accommodation at the time of the meeting. Email contact: handcareconference@ihtsc.com

CANCELLATIONS

Payment less a \$125.00 cancellation fee will be refunded as long as written notification is received a minimum of 10 days before the meeting. Should the Indiana Hand to Shoulder Center cancel the meeting for any reason, the registration fee will be fully refunded.

FACULTY DISCLOSURE

All faculty must complete a disclosure statement indicating any real or apparent conflict(s) of interest that may have a direct bearing on the subject matter of the continuing education program. This pertains to relationships with pharmaceutical companies, biomedical device manufacturers, or other corporations whose products or services are related to the subject matter presented. The speaker agreement requires professional conduct and nondiscrimination.

Sponsored by:



ADDITIONAL INFORMATION

For complete information on the Hand Care faculty, timelines for each presentation, the learning outcomes and FAQs please refer to our website:

www.HandCareConference.com

or email: handcareconference@ihtsc.com

CONTINUING EDUCATION CREDITS

Hand Care 2024 constitutes 18 contact hours of continuing education credits. One CEU is equivalent to 10 contact hours or 10 PDUs of continuing education. Hand Care 2024 provides 1.8 CEUs, which is equal to 18 PDUs. The contact hours may be applied to the HTCC recertification

The contact hours may be applied to the HTCC recertification requirements in "Category A".

SPECIAL FUNCTIONS

The Hand Care faculty & staff want to be sure you have a great time in Indianapolis!

An *Exhibitors' Reception* is planned for Thursday, May 16th immediately following the instructional sessions. This will provide an opportunity to see the newest products in upper extremity rehabilitation and win great prizes when you participate in our raffle to support the *American Hand Therapy Foundation*!

Please know our staff has just begun thinking of creative ways to make the meeting both educational & *definitely* fun!

REGISTRATION PACKET

Each participant will receive a course manual as well as access to an electronic copy of the outlines for each presentation, instructional session, and the anatomy & orthotics lab.

COURSE MEETING PLANNERS

Danielle Sparks, Sarah Mart, Audrey Black, & Nancy Cannon