

Registration Form- Mail in

Name _____

Address _____

City, State, Zip Code _____

Tel# _____

Email _____

Registration Fee: \$300 (materials included)

Mail registration form and payment to:

Right Hand Therapy, LLC
P.O. Box 1114
Merrimack, NH 03054

(603) 821-0544

Lisa@righthandtherapy.com
<http://www.righthandtherapy.com/>

Online Registration is available:

Name _____

Credit Card # _____

Expiration Date _____

Security Code _____

Cancellation policy: Orfit Industries America and Right Hand Therapy LLC reserve the right to cancel course with fewer than 14 participants and will return all payments. Orfit Industries America and Right Hand Therapy LLC are not responsible for reimbursement for any travel related expenses. Participants must also notify Right Hand Therapy LLC regarding cancellation of registration no less than 21 days prior to the workshops for a full refund less \$75.00 administrative fees.



Check out www.orfit.com for product information on Orfit Industries low temperature thermoplastic materials.

Follow us:   



"The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA."

Orfit Industries is an AOTA Approved Provider of Professional Development. Course Approval ID#6036

For additional Orfit workshop information contact:
Debby Schwartz, OTD, OTR/L, CHT
Product and Educational Specialist,
Physical Rehabilitation

Debby.schwartz@orfit.com

Please contact Debby with Special Needs Requests

Cell: 856-701-8014
Fax: 201-849-5216

Orfit Industries America
810 Ford Drive
Norfolk, VA 23523
Phone: 1-888-ORFIT US



Is hosting

Orthotic Fabrication Workshop:

Focus on

Static Progressive Orthoses



Orthotic Fabrication Course

October 21, 2023

8 am - 2 pm

Southern NH area/exact location TBD



Program includes

demonstration and fabrication of:

1. Static Progressive Finger Flexion Orthosis
2. Static Progressive Finger Extension Orthosis
3. Static Progressive Wrist Flexion/ Extension Orthosis
4. Static Progressive Elbow Extension orthosis
5. Low Profile Radial Nerve Palsy orthosis
6. Assorted Finger orthoses



Learning Objectives- Orthotic Fabrication Course

Upon completion of this course, participants will be able to:

1. Analyze mechanical properties required to fabricate low temperature thermoplastic mobilization orthoses for the upper extremity.
2. Compare and contrast thermoplastic materials, outrigger and /or coil designs of static progressive orthoses.
3. Identify important anatomical structures and landmarks of the upper extremity.
4. Gain fabrication skills utilizing different materials.

Orfit thermoplastic materials will be used for all orthoses on the program.

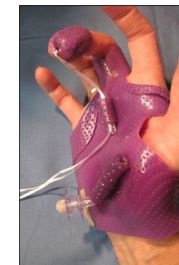


Instructor

Debby Schwartz, OTD, OTR/L, CHT

Product and Educational Specialist, Physical Rehabilitation

Debby is a hand therapist with over 38 years of experience as a practicing clinician. She is a full-time employee of Orfit Industries America since 2007 and works to promote product awareness and education in orthotic fabrication. Debby is an active member of ASHT and has participated in many IFSHT meetings as well. She has presented on a variety of hand therapy topics both at national and international conferences and has written a number of articles for hand therapy publications, including the *Journal of Hand Therapy*, the *British Journal of Hand Therapy*, *ADVANCE for OT*, *OT Practice*, and www.exploringhandtherapy.com. She has also written book chapters on hand therapy topics and orthotic fabrication for Occupational Therapy reference books. Debby earned her doctorate from Rocky Mountain University of Health Professions. She is the co-author of an important textbook on orthotic fabrication called *Orthotic Design and Fabrication for the Upper Extremity: A Practical Guide*.



Workshop Format: orthotic fabrication demonstration and hands on fabrication of orthoses will guarantee achievement of learning objectives.

This orthotic fabrication workshop is appropriate for all OT's, COTA's, PT's, PTA's and CHT's working with an upper extremity patient caseload and possessing basic to intermediate splinting skills.

PDU Activity Content Focus: Domain of OT: Areas of Occupation, Performance Skills, Performance Patterns, Client Factors, Context

Occupational Therapy Process: Intervention

A certificate of attendance will be issued to all participants completing the CEU requirements equal to 6 contact hours or 0.6 CEU's for the complete program. This orthotic fabrication workshop meets Criteria "A" for hand therapy certification and is accepted by NBCOT and most state OT boards.