

REGISTRATION FORM

Name:

Address:

City:

State, Zip:

Tel #:

Email:

Payable by Check or Credit Card: \$275.00
(Please note on check: Splinting Course-Denver,
CO 2017)

Payable to: **Orfit Industries America**

Please mail completed form and check to:
Orfit Industries America
Debby Schwartz
140 High Street - Leonia, NJ 07605

CREDIT CARD INFORMATION:

Visa MasterCard

Name:

Credit Card #:

Expiration Date:

Security Code:

Email: Debby.schwartz@orfit.com
Phone: 856-701-8014

Cancellation policy: Orfit Industries America reserves the right to cancel course with fewer than 10 participants and will return all payments. In the event of cancellation, Orfit Industries America will offer a full refund within two weeks of notice of cancellation. Orfit Industries America is not responsible for reimbursement for any travel related expenses. Participants must also notify Orfit Industries America regarding cancellation of registration no less than 14 days prior to the workshops for a full refund less \$75.00 administrative fees.

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

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FOR OTHER WORKSHOP INFORMATION CONTACT :

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Product and Educational Specialist,
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on all our thermoplastic materials and join
www.facebook.com/groups/Orfit.Splinting
to see splinting ideas from all over the world.

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Concentra®

hosts
Orthoses for Mobilization
with Orfit Industries America
a hands-on workshop!



Saturday, February 11, 2017
8 am to 5 pm

Concentra Advanced Specialists
2490 W 26th Ave Suite A200
Denver, CO 80211

Sign up early to save your spot!

PROGRAM

Program begins at 8:00 am and concludes at 5:00 pm.
(Lunch is on your own.)

Power Point Presentation:

“Principles of Orthoses for Mobilization”

Demonstration and fabrication of the following orthoses:

- Circumferential Wrist Orthosis
- Static Progressive Finger Flexion Orthosis
- Dynamic Extensor Tendon Orthosis
- Short Opponens Orthoses
- Assorted Finger Orthoses

A certificate of attendance will be issued to all participants completing the CEU requirements. One day equals 8.0 contact hours (0.8 CEU's). This orthotic fabrication workshop meets criteria “A” for hand therapy certification and is accepted by NBCOT and most state OT boards.

Content Focus: Domain of OT: Performance Skills, Client Factors, Context

Occupational Therapy Process: Intervention

LEARNING OBJECTIVES

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

1. Recognize indications, precautions and contraindications for orthoses for mobilization of the upper extremity
2. Analyze mechanical properties required to fabricate low temperature thermoplastic orthoses for mobilization
3. Compare and contrast outrigger/ and or coil designs of orthoses for mobilization.
4. Discuss methods to help determine which mobilization orthosis is most appropriate.
5. Analyze key characteristics of different types of orthoses for mobilization.



Workshop format: A power point presentation, orthotic fabrication demonstration, and hands-on fabrication of orthoses will guarantee achievement of learning objectives.

INSTRUCTOR

Debby Schwartz, OTD, OTR/L, CHT Product and Educational Specialist, Physical Rehabilitation

Debby Schwartz is a hand therapist with over 33 years of experience as a practicing clinician. She joined Orfit Industries America to promote product awareness and splinting education.

Debby is an active member of ASHT and has participated in 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 new orthotic designs published in the Journal of Hand Therapy. Debby completed her Doctorate of Occupational Therapy at Rocky Mountain University of Health Professions. She is presently co-authoring a textbook on orthotic fabrication.



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