

Online Registration Only:

Fee: \$50.00

Payable online to

Touro College

School of Health Sciences:

https://secure.touchnet.net/C21513_ustores/web/store_main.jsp?STOREID=112&SINGLESTORE=true

Registration does not include materials!

You will also need to purchase in advance the following materials:

- one box of Orficast 1" wide
- one box of Orficast 2.5" wide

USA distributors:

North Coast Medical <https://www.ncmedical.com>

Performance Health

<https://www.performancehealth.com>

Best Priced Products <https://www.bpp2.com>

Or Fabrication Enterprises <https://fab-ent.com>

Or www.Amazon.com

For other countries, please visit

<https://www.orfit.com/contact/#!/physical-rehabilitation>

Cancellation policy: Orfit Industries America and Touro College reserve the right to cancel course with fewer than 10 participants and will return all payments. In the event of cancellation, Orfit Industries America and Touro College will offer a full refund within two weeks of notice of cancellation. Participants must also notify Touro College regarding cancellation of registration no less than 10 days prior to the workshops for a full refund less \$15.00 administrative fees.

Check out www.orfit.com for information on all Orfit Industries thermoplastic materials.

Follow us:   

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



Approved Provider

For other workshop information contact:
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Product and Educational Specialist,
Physical Rehabilitation

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THE SCHOOL OF
HEALTH SCIENCES
AT TOURO COLLEGE

Join us for a

Virtual Orthotic Fabrication

Workshop:

a Hands- on Orthotic Fabrication

course

in your home!



Sunday, April 16, 2023

10:00 am- 2:00 pm USA (EST)

Eastern Standard Time

Zoom link provided to registered participants only

Limited to 26 participants

(Program runs from 10 am – 2 pm EST)

Please check your time zone

Course Requirements:

Please be seated near a hot water source and have the following equipment and materials ready:

- a towel
- scissors
- heat gun (recommended)
- loop and adhesive backed hook for strapping

You will also need to purchase in advance the following materials:

- one box of Orficast 1" wide BLUE
- one box of Orficast 2.0" wide BLUE

Purchase through one of the Orfit distributors:

USA distributors:

North Coast Medical <https://www.ncmedical.com>

Performance Health <https://www.performancehealth.com>

Fabrication Enterprises <https://www.fab-ent.com>

Or www.Amazon.com

Educational Credit

A certificate of attendance will be issued to all attendees participating in the full program to meet CEU requirements. This program equals 4.0 contact hours or 0.4 CEU's.

In order to receive a certificate, participants must fabricate the orthoses in the program and send a photo of completed work to the instructor.

Learning Objectives- Orthotic Fabrication Workshop

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

1. Recognize conditions of the fingers that benefit from orthotic management.
2. Learn tips and tricks for working with low temperature thermoplastic materials that benefit specific orthotic fabrication.
3. Identify the steps of fabrication for 6-8 custom orthoses for the fingers.

Orthoses will include the following:

- Mallet Orthosis
- Boutonnière Orthosis
- Anti -Swan Neck Orthosis
- Trigger Finger Orthosis
- Short Thumb Orthosis
- Anti- Claw Orthosis
- Relative Motion Orthoses
- Buddy Tapes
- And other orthoses time permitting

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

The workshop meets criteria "A" for HTCC certification and is accepted by NBCOT and most state OT boards for recertification

Content Focus: Domain of OT, Performance Skills,

Client Factors, Context

Occupational Therapy Process: Intervention

Instructor

Debby Schwartz, OTD, OTR/L, CHT

Product and Educational Specialist

Physical Rehabilitation

Debby Schwartz is a hand therapist with over 37 years of experience as a practicing clinician. She joined Orfit Industries America to promote product awareness and instruction in orthotic fabrication. Debby is an active member of ASHT and participates 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 several papers published in the Journal of Hand Therapy. Debby completed her Doctor of Occupational Therapy at Rocky Mountain University of Health Professions. She has taught courses on orthotic fabrication for Medbridge and for Exploring Hand Therapy. She is an adjunct professor in the Occupational Therapy department of Yeshiva University in NYC. Debby has recently co-authored a textbook on orthotic fabrication available from SLACK, Inc.



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