

Are you looking to improve your clinical expertise?

STRIVE by Ottobock was designed with O&P residents, like you, in mind! Through **STRIVE**, you will gain clinical insight into proper fitting protocols and hands-on exposure to our componentry.

The Ottobock Professional & Clinical Services Team will guide you through our most advanced technology ensuring you feel empowered, confident and supported as you advance your clinical career.

Questions, comments, or concerns?

Ottobock Education Team
na.education@ottobock.com



<https://shop.ottobock.us/STRIVE>



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***STRIVE* by Ottobock.**

September 22-24, 2026.

International Institute of
Orthotics and Prosthetics
Tampa, FL



What do you **STRIVE** for?

STRIVE by Ottobock is a 3-day seminar designed for high-achieving O&P residents seeking to advance clinical competency and technical expertise. The program provides education on the latest orthotic and prosthetic technologies, emphasizing evidence-based and patient-centered outcomes. Attendees will have an exclusive opportunity to collaborate with world-class Ottobock clinicians, gain hands-on experience with innovative products, and build lasting connections as part of the **STRIVE** community.

Scan the QR code to learn more today.



STRIVE Curriculum

September 22-24, 2026

- ***Building a Strong Foundation***

Providing your patients with a stable device is key to their success. This session will provide an in-depth review of alignment and biomechanic principles necessary for successful outcomes. Residents will get hands-on experience optimizing the alignment of orthotic and prosthetic devices to ensure optimal function of Ottobock componentry.

- ***Socket Science: Dissecting Fit and Comfort***

This session will dive into debatably the most important aspect of any prosthetic device, the socket. Residents will get hands-on experience with different interface materials, suspension methods, and socket designs for the transtibial and transfemoral levels.

- ***Mastering Microprocessor Knees***

The leaders in microprocessor knee technology will provide insight into the clinical application of the *Kenevo*, *C-Leg 4*, and *Genium X4* microprocessor knees. Learn about the features and functions unique to each knee, how to optimize alignment and programming, as well as gait training techniques.

- ***C-Brace: Using Your Prosthetic Knowledge in Orthotics***

This session is designed to provide a comprehensive understanding of advanced orthotic design and rehabilitation using microprocessor-controlled knee ankle foot orthosis (MPKAFO) technology. Residents will learn about the significance of the C-Brace on the gait cycle and its ability to positively impact your patient's quality of life through hands-on experience.

- ***Intro to Myoelectrics: It's Electrifying!***

Move beyond the basics of upper extremity prosthetics with this electrifying interactive workshop. You will assemble, program, and operate multi-articulating hands, powered elbows, and MyoPlus pattern recognition. Learn how to apply the features and functions of advanced technologies to enhance your patients' daily lives.



Important Dates

- June 23, 2026**
Registration opens
- August 2026**
Create your MyLearning account and start prerequisite courses (~6 hrs) on Ottobock's myLearning platform
- August 2026**
Don't wait - Book your flights and accommodations!
- September 22-24, 2026**
Attend **STRIVE** by Ottobock in Tampa, FL.
- October 2026 + on**
Continue to utilize Ottobock's LMS to engage with fellow STRIVERS and access additional webinars and resources.