

SPS CLINICAL SERVICES ON-SITE EDUCATION



Sam Brouillette, CP, CFo, applies his 30+ years of experience to educate fellow O&P professionals. Sam travels the country meeting with clinicians and presenting at national meetings on topics ranging from new technology to coding and justification issues.



Liz Hillen, M.Ed., CPO, LPO, has dedicated her passion for helping people to 25+ years of service in the O&P and physical rehabilitation industry. Liz is focused on developing orthotics education tracks and supporting O&P clinicians with prosthetic products and technologies.

Short Courses



MICRO-PROCESSOR KNEES: A REVIEW

Utilize comparison chart of specifications and attributes of some of today's microprocessor knee to build an open round table discussion.

1.0
CEUs



UPPER EXTREMITY PROSTHETICS FOR THE AVERAGE CLINICIAN

Designed to give clinicians the understanding of the many options and solutions of fitting patients with absence of whole or part of their upper extremity. Evaluation, testing, training techniques of today's highly functioning myo electric devices and available standard conventional devices will be covered.

2.0
CEUs



BLATCHFORD- ORION3 MPK

Learn proper patient selection, function, features, and justification/reimbursement of Orion3 MPC Knee. Alignment, setup, programming, and advanced settings will also be covered.

2.25
CEUs



BLATCHFORD - LINX INTEGRATED SYSTEM

Overview course of the unique features and benefits of the Linx above knee system. Linx Integrated Above Knee Systems software will also be reviewed.

2.25
CEUs



HYDRAULIC ANKLE FEET

This course will provide a review of the unique features and functions, clinical relevance, medical justification, and programming software of mechanical and hydraulic microprocessor-controlled feet.

2.25
CEUs



PROTEOR - ALLUX CERTIFICATION

Learn about patient selection, features, and functions. ALLUX Software UI and programming will be covered. Following successful completion of the course and fitting, certification and license to purchase an ALLUX MPK and dongle is possible.

2.50
CEUs



ADVANCED LOWER EXTREMITY ORTHOTIC SOLUTIONS AND OUTCOMES *Lecture only

Review unique designs and material sciences behind dynamic AFOs and KAFOs, stance control solutions, innovative bar and joint options, and WalkAide/FES protocols for improved gait biomechanics.

2.50
CEUs



TRANSFEMORAL GAIT AND WORKING TOWARDS OPTIMAL OUTCOMES

Review existing gait issues and how these relate to issues with optimizing Mechanical and Microprocessor knee systems. Learn to build relationships with and educate rehabilitation professionals.

2.50
CEUs

Half-Day Courses



FREEDOM INNOVATIONS - QUATTRO MPK BY PROTEOR

Learn proper patient selection, function, features, and justification/reimbursement of Quattro MPK Knee. Alignment, setup, programming, and advanced settings will also be covered.

3.50
CEUs



MECHANICAL PROSTHETIC KNEE CONSIDERATIONS*

Review K1-K4 mechanical knees and how to properly code and medically justify associated L-Codes. Briefly review functional levels and Medicare LCD. *Additional 1.0 CEUs Business.

2.75
CEUs



ADVANCED LOWER EXTREMITY ORTHOTIC SOLUTIONS OUTCOMES

This course includes a lecture as well as the opportunity to gain hands-on training with pertinent casting, alignment techniques and protocols, stance control trial tools, and WalkAide FES technology programming, and/or fabrication guidelines.

4.0
CEUs



OUTCOME MEASURES: SUPPORTING YOUR CLINICAL EXPERTISE

Review several outcome measures and how they support documentation and function classification requirements of Medicare and 3rd party payers. Course includes education on the differences and utilization of physical outcome measures, based on evidence based research, and used by clinicians as part of the clinical evaluation process to help identify the appropriate functional levels and justification for specific prosthetic devices and/or technologies for patients presenting with lower limb loss.

4.0
CEUs



SYMPHONIE AQUA TT & TF SYSTEM

In this 6-hour multimedia and hands on course, SPS' Clinical Services Team will present detailed information about the Symphonie Aqua System (SAS) and share how clinicians at any experience level can achieve optimal and replicable Transtibial and Transfemoral socket outcomes.

6.0
CEUs

To register for a course or to arrange a demo,
contact your SPS Sales Manager or email clinical@spsco.com