
Hanger Prosthetics & Orthotics and St. Petersburg College present

Hanger Technology Symposium

Lower Extremity Prosthetics-Clinical Excellence Through Technology

Nov. 4, 2009

Course Description:

This class will begin with a technological overview of lower extremity prosthetics.

Maja Kazazic, below-knee amputee and Bosnian War survivor will provide a patient overview.

Brad Kendall, bilateral above-knee amputee will talk about microprocessing knees from the patient's perspective.

After dinner, attend the following four sessions:

1. Socket Technology: Skin Considerations
2. Microprocessor-controlled Prosthetic Component
3. Functional and Osteoarthritis Knee Bracing
4. Walk Aide Electronic Stimulation Device
5. The program will close with a tour of the St. Petersburg Orthotics and Prosthetics Department and their state-of-the-art lab.

Location:

St. Petersburg College
Health Education Center, Auditorium
7200 66th St. N
Pinellas Park

Date and Time:

Wed. Nov. 4, 2009, 4 -9 p.m.

Course, Class and Fee:

HHP 0335, 5133, \$35

Includes: Dinner and break

Credit: This course is approved for five contact hours for physical therapists, physical therapy assistants, nurses, and case managers. Hanger is an approved Florida CE Broker Provider, CE Broker #50-4321. No partial credit. You must attend the entire conference to receive CE. Please arrive 15 minutes early to sign-in. No late arrivals permitted.



Topics and Speakers:

Moderated by: Addam Griner, B.A., Licensed Certified Prothetists and Orthotists, (C.P.O.(L))

- ✓ Orthotic functional bracing- Technical Review:
Addam Griner, B.A., C.P.O (L)
- ✓ Patient Overviews of Lower Extremity Prosthetics: Maja Kazazic, Below-knee amputee, and Bosnian War survivor
- ✓ Microprocessing from the Patient Prospective:
Brad Kendall, bilateral above-knee amputee, Tampa General Hospital Patient Advocate
- ✓ Suspension Systems and How They Relate to Skin: Jim McElhiney, C.P.O (L), ALPS
- ✓ Microprocessor-controlled Prosthetic Component: Dan Strzempka C.P.O (L), B.S.
- ✓ Functional and Osteoarthritis (OA) Knee Bracing: Scott Campbell, PTA, B.S., Ossur and Chris Toelle, C.O. (L)

Objectives:

1. Describe the different levels of lower extremity amputations.
2. Compare three different prosthetic systems for lower extremity amputees.
3. Explain the use and application of microprocessor-controlled prosthetic componentry.
4. Describe functional electrical stimulation.
5. Outline functional and OA knee bracing.

Five ways to register:

Call 727-341-4772

Mail in registration form

Fax form to 727-341-4197

Online information: <http://www.spcollege.edu/ac/ce/>

In person (locations on registration form)

Use MasterCard, Visa or AMEX with phone or fax registrations.

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FL 33733-3489 or by e-mail at eaedirector@spcollege.edu.
