



Lower Extremity Prosthetics: A Comprehensive Rehabilitation Approach for Lower-Body Amputees



DATE & LOCATION

Oregon, Ohio

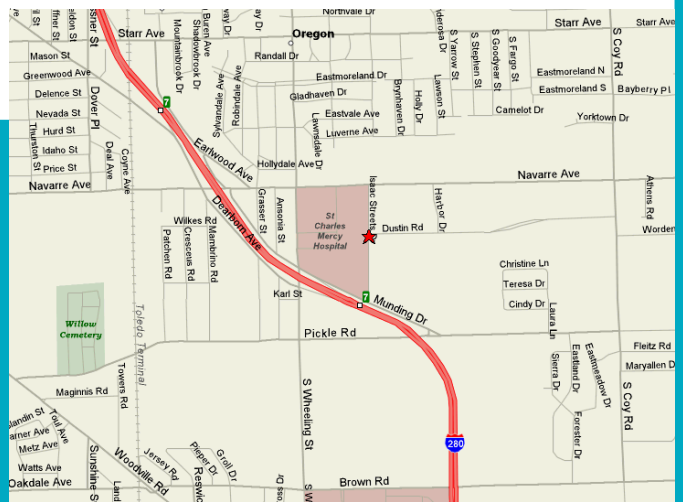
Saturday, January 28, 2006

9:00 a.m. - 5:00 p.m.

Mercy Center for Health Promotions at St. Charles

1001 Isaac Streets Drive, Oregon, OH 43616

Breakfast and lunch will be provided.



This presentation is brought to you by:



Our unique "team" approach allows us to offer each amputee increased opportunities to achieve their individual goals by working in cooperation with the patients, their families, physicians, therapists, Wright & Filippis, and other rehab professionals.

REGISTRATION

Please call Brad at (248) 829-8327 or Kristy at (419) 696-2443 for registration details.

Participant Information

Register by faxing your form to (419) 696-7639 Attn: Kristy

Name: _____

Organization: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

Email: _____

Special Needs Requests: _____



Lower Extremity Limb Loss Rehabilitation: An Advanced Course for Physical Therapists

This one-day course provides health care professionals with a comprehensive understanding of amputation levels, prosthetic options and pre and post therapy ideas for the lower extremity limb loss patient. The course emphasis is on the value of teamwork between the physician,

the prosthetist, and therapist to improve patient outcomes.

Also discussed are the unique challenges faced by lower extremity amputees and how prosthetic componentry affects overall function. In addition, healthcare professionals will also get hands-on lab practice using various prosthetic components and real patient models.

Who Will Benefit:

- Physicians
- Physical Therapists
- Case Managers
- Any health care professional involved in lower extremity limb loss rehabilitation

COURSE OBJECTIVES

- Discuss a comprehensive rehabilitation approach to lower limb amputees from acute care to outpatient therapy
- Provide a thorough discussion about lower extremity prosthetic options
- Discuss and recommend the appropriate prosthetic components
- Discuss advanced prosthetic components and their affect on amputee gait
- Amputees discuss their challenges and acceptance of limb loss

INSTRUCTORS



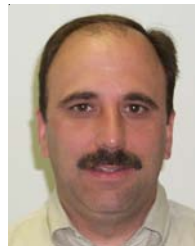
Ken Eick, C.P.



**Steve Hoover
C.P.**



**Tim Salley
C.P.O.**



**Kurt Schlau
C.P.**



**Brad Shebib
M.P.T.**



Rob Tuck, C.P.