

Main Line Health—Riddle Hospital & Wound Care Education Partners Sponsor an Introductory Course in Hyperbaric Medicine

Key Faculty

Mike White, MD, ABPM-UHM

- Clinical Faculty—Wound Care Education Partners

Laura Josefsen, RN, ACHRN

- Faculty—Wound Care Education Partners

John S. Peters, FACHE

- Managing Director—Wound Care Education Partners
- Faculty—Wound Care Education Partners

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Undersea & Hyperbaric Medical Society (UHMS) and Wound Care Education Partners. The UHMS is accredited by the ACCME to provide continuing medical education for physicians. The UHMS designates these live activities separately for a maximum of 8.5 AMA PRA Category 1 Credit(s)TM for the wound care review course and 40.0 AMA PRA Category 1 Credit(s)TM for the Introductory Course in Hyperbaric Medicine. Physicians should claim only credit commensurate with the extent of their participation in the activity.

This activity has been reviewed and approved by the National Board of Diving and Medical Technology as a basic hyperbaric medicine course. This activity meets the NBDHMT minimum requirements including 40 hours of face-to-face instruction.

Date &, Location:

**Thursday -Sunday May 29-June 1, 2014
7AM—6 PM**

**Riddle Hospital
1068 West Baltimore Pike
Media, PA 19063**

This intense 4 day course is intended to maximize learning in the most optimal timeframe.

RESERVATION INFORMATION

Name: _____

Address: _____

Phone: _____

EMAIL: _____

**Medical License Type (MD/DO/DPM/
RN/ETC.):** _____

Reservations:

Sharon Hannum

HannumS@MLHS.org

Cell 484-222-1704

Office/VM 484-337-8001



Laptop computers recommended for all participants!

Riddle Hospital & Wound Care Education Partners Sponsor an Introductory Course in Hyperbaric Medicine

The goals and objectives of this Jointly Sponsored Introductory Course in Hyperbaric Medicine CME Program are:

- Provide a rigorous Introductory Course in Hyperbaric Medicine addressing the key knowledge gaps including the fundamental elements and concepts in practicing hyperbaric medicine.
- To provide a comprehensive wound care overview emphasizing the role of hyperbaric medicine as an adjunct therapy addressing the knowledge gaps including the basic understanding of anatomy and wound healing physiology; wound etiology, diagnosis and management algorithms; assessment and classification of chronic wounds; staging of acute wounds; documentation requirements and compliance tools; factors that impede wound healing, and the various treatment modalities.
- Highlight the importance of team training in the hyperbaric environment including safely operating the hyperbaric equipment and performing emergency drills which addresses the practice gap between the safety director and physician medical director.
- Provide the participant with the opportunity to perform non-invasive vascular studies and demonstrate the practical application PtcO₂ in determining the opportunity for wound healing.

At the conclusion of the Introductory Courses in Hyperbaric Medicine the participants should be able to:

- Participants should immediately be able to improve their practice by implementing the concepts and objectives defined in this introductory course in hyperbaric medicine including understanding hyperbaric pressure and treatment through homework, practical application discussions, Q/A's and a final examination at end of the end of the course.
- All participants will have the opportunity to operate the hyperbaric equipment, perform daily checks and demonstrate knowledge of what to do in an emergency which aligns the knowledge and practice of the physician and the technicians operating the equipment including creating competencies for everyone attending the course to safely operate the equipment if the need arises.
- Participants will improve their knowledge of the emergent conditions treated in hyperbaric medicine and understand the importance to patients of providing full services which increases patient outcomes across the spectrum.
- Participants will demonstrate knowledge in applying PtcO₂ electrodes in the correct tissue areas to determine tissue PO₂ and verbalize the results based on the **Transcutaneous Oximetry in Clinical Practice: Consensus statements from an expert panel based on evidence.**
- The participant should have a clear understanding of the many resources and modalities available to the practitioner which will assist in the patient's outcome.
- The participant should understand the resources available to address the chronic wound.

Program is managed by John S Peters, FACHE, Managing Director Wound Care Education



All faculty members and planners participating in continuing medical education activities sponsored by Wound Care Education Partners are expected to disclose to the participants any relevant financial relationships with commercial interests. Full disclosure of faculty and planner relevant financial relationships will be made at the activity.

This activity has been reviewed and approved by the National Board of Diving and Medical Technology as a basic hyperbaric medicine course. This activity meets the NBDHMT minimum requirements including 40 hours of face-to-face instruction.

"As this course's Joint Sponsor, the Undersea and Hyperbaric Medical Society, Inc (UHMS) provides only administrative approval for the Continuing Medical Education (CME) aspects of this course. Consequently, the approaches, views, statements, and opinions expressed in the lectures and materials being presented are those of the course's authors, lecturers and director(s) and do not necessarily represent those of the UHMS. A detailed description of UHMS course sponsor relationships is available on the UHMS website at <http://membership.uhms.org/?page=CMESponsorship>"