

### **Course Description**

This 2 day program is an interdisciplinary activity addressing appropriate assessment and clinical management of all types of chronic wounds. Academics include: physiology of wound healing, general principles of wound care, in-depth discussion of various wound types, topical wound care, and advanced wound care modalities.

Completion of this course does not constitute certification or credentialing.

## Objective

Upon completion of this activity, the participant should gain knowledge of chronic wound care leading to an improvement in patient care.

## **Who Should Attend**

Physicians, nurses, physical therapists, and other health care professionals who provide chronic wound care.

### **Tuition**

\$375 per person

### Location

This is a live-streaming course, conducted over the Zoom meeting platform.

## Schedule

Lectures will begin on Saturday at 9:00 a.m. Central Time. The course ends at 5:00 p.m. Central Time on Sunday.



For Course Dates & Registration

Call 210-614-3688

or go online www.hyperbaricmedicine.com

#### **Topics**

Anatomy & Physiology of Wound Healing Etiology and Pathophysiology of Wounds General Principles of Wound Care Wound Bed Preparation Vascular Surgery for the Wound Specialist Pressure Injuries Topical Wound Care Offloading Surgical Options for the Diabetic Foot Advanced Wound Care Modalities Commonly Misdiagnosed Wounds

## Faculty

Case Studies

Michael Crouch, BS, CHT, CPC, CPMA C+ Consulting San Antonio, Texas

Reimbursement and Documentation

Robert P. Cyr, DPM, CWSP Podiatric Surgeon San Antonio, Texas

**April Lumpkins, AGACNP, CWOCN**Wound Care Specialist
San Antonio, Texas

### **Skills Demonstrations**

ABI Technique Multi-Layer Compression Sensory Testing



Lori Pounds, MD Vascular Surgeon San Antonio, Texas

Jayesh B. Shah, MD, CWSP Wound Care Specialist San Antonio, Texas

# **Continuing Education Credit**

### Physician

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 International ATMO, Inc. The UHMS is accredited by the ACCME to provide continuing medical education for physicians.

Designation Statement: The UHMS designates this live activity for a maximum of 14 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

### Nurse

 $14\ contact\ hours.$  Provider approved by the California Board of Registered Nursing, Provider Number CEP17094

## **Disclosures and Disclaimers**

**Disclosure:** None of the individuals in control of content (planners/faculty/reviewers/authors) for this educational activity have relevant financial relationship(s) to disclose with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.

There are no relevant financial relationships with ineligible companies to mitigate for this educational activity. No commercial support was received for this activity.

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