



Online Continuing Education Courses  
www.OnlineCE.com



AOTA Approved Provider #4023

**Course Title:** Wound Management 113

**Sub-Title:** Neuropathic Wounds: The Diabetic Wound

**Target Audience:** OT/OTA

**Course Length:** 2 hours

**Course Author/Instructor:** Brown, MS, OTR/L, CHT

**Educational Level:** Introductory, Intermediate, Advanced

The course is written at the intermediate level, but learners of all levels will benefit from the information.

**Course Objectives:**

At the conclusion of the course, participants will be able to:

- Describe 3 types of neuropathy that may occur in the patient with diabetes
- Identify critical factors to be included in the history and physical exam of the patient with lower-extremity neuropathic disease
- Describe the correlation of protective sensation with risk for diabetic foot ulcer
- Distinguish among the musculoskeletal foot deformities that lead to focal areas of high pressure in the patient with peripheral neuropathy
- Identify key concepts in effective and appropriate offloading

**Outline of Content:**

**Hour #1**

EPIDEMIOLOGY  
PATHOGENESIS  
ASSESSMENT

**Hour #2**

MANAGEMENT  
SUMMARY

**Instructional Methods and Formats:**

Online course available 24/7 at [www.OnlineCE.com](http://www.OnlineCE.com) includes PDF downloadable course. See course formats for additional details.

**Course Completion Requirements:**

A minimum passing score of 100% is required for course completion. You will have as many attempts as needed until your passing score of 100% is achieved. Upon successful completion of course, you will receive your certificate of completion and AOTA eligible CEUs.

**AOTA Classification Codes:**

Category 1: Domain of OT

Category 2: Occupational Therapy Process

Category 3: Professional Issues

**Additional Policies:**

OnlineCE Policies are available by clicking on the tab – Policies – located in the left hand navigation bar.

*OnlineCE.com is an AOTA Approved Provider of continuing education. AOTA does not endorse specific course content, products, or clinical procedures.*