Foundations of Diabetes Care



Course Description

Over 10% of the U.S. population has diabetes; it is seen in patients of all ages. This seminar will review the fundamental principles of diabetes management. From a review of the physiology and pathophysiology concepts of the pancreas and diabetes to the three diabetic emergencies, an array of topics will be covered. Both the acute care, as well as the primary care aspects of management will be discussed, including the different classes of medications and management priorities. With this knowledge, attendees will be better equipped to manage patients with diabetes.

Program Learning Outcomes

This program prepares the learner to:

• Self-report an increased knowledge in up-to-date and comprehensive to better meet the needs of patients with diabetes.

Agenda

Sign-in begins at 7:30 am. The day includes a one-hour lunch (on your own), as well as a morning and afternoon break of 15 minutes each. The order of lectures presented and break times may vary according to speaker preference.

8:00 am to 4:00 pm

Statistics, Impact and History of Diabetes | Anatomy Review | Physiology of Glucose Metabolism

Types of Diabetes | Diagnostic Criteria | General Complications of Diabetes

Diabetic Emergencies and Management

Medication Review

Lunch 12:00 pm to 1:00 pm

Medication Review (cont.)

Principles of Diabetes Management

Accreditation

RN/LPN/LVN/Other: 6.5 Contact Hours Includes 3 Pharmacology Contact Hours

MED-ED, Inc. is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation (**ANCC**).

MED-ED, Inc. is an approved provider by the following State Boards of Nursing: Florida/FBN 50-1286, lowa/296, California #CEP10453.

If your profession is not listed, we suggest contacting your board to determine your continuing education requirements and ask about reciprocal approval. Many boards will approve this seminar based on the accreditation of the boards listed here.

© 2023 MED-ED, Inc. All rights reserved.

