

DRUG INDUCED LIVER INJURY (DILI)



In the United States, drug-induced liver injury (DILI) is the most common cause of acute liver failure. It can occur due to ingestion of any therapeutic drug, herbal product, or xenobiotic. The goal of this continuing education program is to provide pharmacists and other healthcare providers in a variety of practice settings with a comprehensive update on current management issues relating to the prevention and treatment of drug-induced liver toxicity.

Upon completion of this course, you will be able to learn:

- Discuss the morbidity/mortality due to drug related liver injury (DILI)
- Discuss drugs known to damage the liver
- Discuss the risk factors for DILI
- Discuss the pathophysiology and mechanisms of DILI
- Discuss stages of drug metabolism
- Discuss factors influencing drug metabolism
- Discuss the cellular mechanisms of hepatotoxicity
- Discuss drug toxicity mechanisms
- Learn the clinical presentation of DILI
- Discuss clinical tools and diagnostics used in diagnosis of DILI
- Differentiate between DILI and Non-DILI and causes of non-DILI
- Discuss treatments for both DILI and Non-DILI
- Discuss prevention strategies for patients and caregivers.

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Contact Hours : 3 Hours

Instructional Methods : Online Independent Self-Study (Training + Post-Test)

Target Audience: Pharmacists & Other Healthcare Professionals

Prerequisites: None

Cost: \$20 / Participant

Florida Board of Pharmacy & Florida Board of Nursing Approved

Course Completion Certificate : A minimum passing score of 70% is required for course completion. A Printable (Pdf) Certificate By Email.

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