

Medical Error Prevention for Nursing

Presented by:

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Faculty Disclosure: The Florida Board of Governors Self-Insurance Program has disclosed that there are no relevant financial relationships. No one else in a position to control content has any financial relationships to disclose.

Requirements for Successful Completion:

- This CME activity consists of an educational component (slides, audio/online lecture) which is followed by an online post-test.
- There is no fee for SIP participants to engage in this CME activity or to receive CME credit.
- Certificates are awarded upon successful completion (80% proficiency) of the post-test.
- In order to receive credit, participants must view the presentation in its entirety.

Release Date: April 1st, 2017

Expiration Date: March 30th, 2019

Target Audience:

Nurses and Specialty Nurses

Learning Objectives:

As a result of the participation in this activity, participants should be able to:

1. Discuss the multiple factors propelling medical error prevention and patient safety efforts.
2. Review Joint Commission standards relating to Sentinel Events.
3. Distinguish between Failure Mode and Effect Analysis and Root Cause Analysis
4. Recall the difference between the Joint Commission's Sentinel Event and Florida's definition of adverse event.
5. Discuss patient safety origins and National Patient Safety Goals.
6. Differentiate between adverse drug event and adverse drug reaction.
7. Describe some of the most common drugs involved in adverse drug events.
8. Recognize the importance of staying within a licensee's scope of practice.
9. Describe the 5 right of delegation.
10. Relate circumstances under which to initiate the chain of command.
11. Discuss the importance of timely, adequate and accurate medical record documentation.

Credit: Approved for by the Florida Board of Nursing as satisfying, 2 CNE hour, licensure requirement. Course participants should claim only the credit commensurate with the extent of their participation in the activity.

Contact: For questions regarding this online activity, please contact Ryan Copenhaver at 273-7006.