

Sterile Compounding Training

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Pharmacy Manager, MUSC

Greenwood

Saturday, July 25th

A. Preston Nesbet Center
Self Regional Healthcare

Time:

8am-noon

Target Audience:

Hospital Pharmacists and
Technicians

Credits:

4.0 Hour (Live)

ACPE Approved

For Pharmacists and Techs

Tuition:

\$50

Contact SCCP at 803-777-9979 to
arrange other payment options

REQUIRED:

Pre-Register on-line at:

www.sccp.sc.edu/CE

Educational Objectives:

Update on Aseptic Technique/Handling of Hazardous
Substances

ACPE #062-999-09-148-L04-P and T

Upon completion of this program, participants should be able to:

1. State the distinction between immediate, immediate 12 hours, low, medium, and high risk compounding and contrast to preparation of medication for immediate use according to December 3, 2007 changes in the standards
2. Describe the use of various types of laminar flow hoods and barrier isolation chambers, and the use of each in compounding sterile and hazardous products
3. Compare the physical requirements of each level of compounding
4. Describe proper garb and proper handwashing and gowning sequence appropriate for all risk levels according to updated guidelines
5. State the proper entrance and exit of personnel and materials in the compounding area
6. Describe requirements for cleaning and disinfection appropriate to each risk level
7. List all testing and documentation requirements for the compounding environment.
8. List steps to successfully perform a media fill challenge test and glove fingertip sterility tests
9. Summarize the steps for competency in aseptic technique
10. Describe the appropriate procedures and techniques in storing, preparing and delivering hazardous products
11. Explain the updated time line for compliance with USP 797, and how to perform a gap analysis for your pharmacy

Update of Regulatory Requirements for Compounding Sterile Preparations

ACPE #062-999-09-147-L03-P and T

Upon completion of this program, participants should be able to:

1. Describe the legal roles of USP, FDA, state boards of Pharmacy, and JCAHO in compliance with compounding standards
2. Summarize the enforcement of the standards from regulatory agencies
3. Describe the current status of compliance with the 2006 NIOSH alert, and the potential impact of the 2009 NIOSH alert release
4. Describe legal requirements from DHEC, EPA, and Joint Commission for the safe storage, preparation, use and disposal of hazardous medications
5. Detail the USP 797 updates released December 3, 2007
6. Describe how implementing "Best Practices" leads to regulatory compliance

Statement of Accreditation:

This program has been approved for 4 contact hour (0.40 CEU). Attendance must be acknowledged at the registration desk upon arrival. CE Statements will be issued through the web-based system. Instructions will be provided. The South Carolina College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of Continuing Pharmacy Education.

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