Sterile Compounding Webinar
Sterile Compounding Inspector Training (SCIT) Refresher

All times Eastern	Activity Title and Objectives *(with CE information)*
1:00–1:15 PM	Introduction
1:15–2:15 PM	**Testing and Certification of PECs and SECs** • Describe the role certification plays in ensuring patient safety. • Summarize documentation requirements of applicable certification tests. • List required and best practice reporting components to ensure your facility receives a comprehensive certification report. • Discuss certification testing so that you can confidently communicate with the certification technician and facilities personnel. *ACPE UAN: JA0006454-0000-22-3094-L07-P/T; 1 credit hour; application based*
2:15–2:45 PM	**Aseptic Work Practices Overview** • Define segregation and area clearance and how these concepts improve patient safety and reduce the potential for error. • List the "dos and don'ts" of worker conduct both inside the perimeter of the SCA and inside of the cleanroom suite. • Describe the care/maintenance of the staging cart and the proper way to move items from the staging cart into the PEC. • List the influences on first air and how proper ergonomics, setup of supplies, and aseptic work practices reduce the risk of contamination. • Describe a best practice strategy for removing finished CSPs from the compounding area. *ACEP UAremN: JA0006454-0000-22-3090-L07-P/T; 0.5 credit hours; knowledge based*
2:45 AM–3:00 PM	Break
3:00 –4:00 PM	**Environmental Monitoring** • Outline a model ongoing-EM program, including the identification of baseline and • action levels of microbial growth. • List the conditions and steps to conduct viable air and surface sampling. • Explain the proper use of equipment and supplies for air and surface sampling. • Identify the chapter requirements for investigating an exceeded action level. *ACEP UAN: JA0006454-0000-22-3108-L07-P/T ; 1 credit hour; application based*
4:00–4:15 PM	Summary

Additional Details regarding the CISCI™ Refresher requirements are available by clicking here.

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Statement of Participation/Course Completion

Credit will be awarded to participants who attend the course, submit a course evaluation within 20 days of the date of participation, and have provided an accurate NABP e-Profile ID and DOB. Participants who have successfully completed this course AND have provided accurate NABP e-Profile information, including month and day of birth, will have their CE credits submitted to CPE Monitor.

Florida-licensed pharmacists and pharmacy technicians: Course completions will be reported to CE Broker if the participant has successfully fulfilled all course completion requirements AND has provided the name and license number that matches what is on file with the Florida Board of Pharmacy. If this information is not provided within 20 days of the date of the activity, the participant will be responsible for manually uploading their completion to CE Broker.

It is the participant's responsibility to verify credit is accurately posted to CPE Monitor and CE Broker (if applicable). Participants who have questions about their credit or do not see their credit on CPE Monitor (or CE Broker if applicable) 20 days after their participation should contact TRC. Requests received after day 30 may not receive credit. Official statements of credit are only available from CPE Monitor.

Credit for a specific course can only be awarded a single time. If you have previously completed a course as part of another program, you will only receive credit the first time the course is completed.

Target Learners: This activity is intended for pharmacists and pharmacy technicians in any practice setting.

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CriticalPoint/TRC Healthcare Faculty, Editors, & Staff

Tammie Armeni, RPh, PharmD
Vice President, Content Management & Accreditation

Trish Cipoletti
Quality Control Manager

Latousha Jackson, PharmD, BCPS
Editor

Adam West, RCCP-SCF, NSF-49 accreditation
Environmental Monitoring and Training Specialist

Colene West
Continuing Education Content Supervisor

Cost

The fee for this activity is available online. Register at https://www.criticalpoint.info/activities

Software/Hardware Requirements

TRC makes every effort to test and support the most recent version. This activity can be viewed on any device with an internet connection using one of the following browsers:

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CriticalPoint

Certification in Sterile Compounding for Inspectors (CISCI™)

In 2016, CriticalPoint formalized their Sterile Compounding Inspector Training and launched a full-fledged certification program for board of pharmacy inspectors responsible for conducting inspections of pharmacies performing sterile compounding.

To be eligible for this certification, applicants must work for a state board of pharmacy and be actively conducting inspections of state-licensed pharmacies.

For 2023, changes have been made to the process that will make it easier for pharmacy inspectors to maintain their certification. The recertification will transition to a refresher program, with required components including a new eLearning suite of courses and live webinar attendance. While the initial certification will no longer expire, it will be the inspector's responsibility to maintain all refresher proof of completion to show continued competence in proper sterile compounding inspection practices.

CISCI™ Initial Certification Requirements:

Step 1: Pay the $2,500 program fee.

Step 2: Successfully complete all sterile compounding eLessons and Post Tests no more than 6 months before completing the initial live Sterile Compounding Inspector Training (held virtually).

Step 3: Attend all live webinar sessions of Sterile Compounding Inspector Live Training (live CPE credits), which includes comprehensive sterile compounding and hazardous drug training (including the requirements of the current USP Chapters 797 and 800).

Step 4: Successfully pass the live training Post Test (80%) within 30 days of completion of the live training. The Post Test will be available on the CriticalPoint Learning Management System (LMS) after verification of successful completion of the first two criteria.

CISCI™ Certification: Competency Refresher Requirements:

Step 1: Pay the $199 program fee.

Step 2: Complete all CriticalPoint CISCI™ Refresher eLessons every two years after initial certification.

Step 3: Register and attend the 2.5-hour live webinar refresher training.

Step 4: Successfully pass the final Post Test (80%) within 30 days of completion of live training.

Within five business days of completing the required home study courses and attending the live webinar, the Sterile Compounding Post Test will be loaded into the applicant's CriticalPoint LMS account.

Step 5: Take the Sterile Compounding for Inspector Post Test and pass with a score of at least 80%. The Post Test is comprised of over 200 questions of which 93 are pulled randomly, reflecting each topic from the sterile compounding and hazardous drug training. The questions are updated to reflect current practice, and passing this test demonstrates that the applicant understands the application of current material. Applicants will have 30 days after the day the Post Test is activated in their account to take it. Applicants may retake the Post Test up to three times and may use any training materials at their disposal while taking it.

Step 6: When an applicant passes the Post Test, print all completion materials as required by your personnel coordinator; it is the responsibility of the learner to ensure that proof of completion is maintained in their file for inspection.

Sterile Compounding Inspector Refresher Training
Self-study Course Checklist

To maintain credentials for your Sterile Compounding Inspector Certification (CISCI™), all courses listed below must be completed every two years after initial certification.

It is best if all courses are completed prior to the virtual training. However, if all courses can't be completed prior to the virtual training, we highly recommend you complete those with an asterisk first.

You can use the checklist below to keep track of your completions.

Once you've completed all the courses and participated in the required live webinar, retain all proof of completion. It is the inspector's responsibility to ensure that all refresher activities have been completed and are available for review upon request.

Completion Date	Course Title	Course Code (UAN)
	Fundamentals of Sterile Compounding – Determining Beyond-Use Dating	JA0006454-0000-22-3002-H07
	Fundamentals of Sterile Compounding – Quality Releases & Final Checks of CSPs	JA0006454-0000-22-3003-H07
	Fundamentals of Sterile Compounding – USP 797 CSP Handling: Staging through Transport	JA0006454-0000-22-3004-H07
	Fundamentals of Sterile Compounding – Master Formulation & Compounding Records for Sterile Compounding	JA0006454-0000-22-3005-H07
	**Fundamentals of Sterile Compounding – General Elements of Documentation for Sterile Compounding	JA0006454-0000-22-3007-H07
	Engineering Controls for Sterile Compounding – USP 797 Primary Engineering Controls	JA0006454-0000-22-3156-H07
	Engineering Controls for Sterile Compounding – USP 797 Secondary Engineering Controls	JA0006454-0000-22-3157-H07
	Personnel Sampling Metrics – Hand Hygiene and Garbing for Sterile Compounding	JA0006454-0000-22-3158-H07
	Viable Facility Sampling Metrics – Investigation & Remediation of Viable Environmental Monitoring & Personnel Sampling Excursions	JA0006454-0000-22-3162-H07

	Sanitization of Pharmacy Controlled Environments – Cleaning Compounding Environments - Principles of Cleaning and Disinfection	JA0006454-0000-22-3163-H07
	**Aseptic Technique & Related Work Practices – Overview of Quality & Responsibilities of Compounding Personnel	JA0006454-0000-22-3009-H07
	**Aseptic Technique and Conduct for Sterile Compounding	JA0006454-0000-22-3011-H07
	Aseptic Technique & Related Work Practice – Best Practices for Mixing Outside of ISO-Classified Conditions (USP 797)	JA0006454-0000-22-3012-H07
	Nonsterile to Sterile Compounding Practices – Sterility Testing Requirements of USP 71 and 797 **	JA0006454-0000-22-3167-H07