

**Environmental Monitoring Basics – Part II. Surveillance Support.**  
What Everyone Working in Sterile Manufacturing Must Know  
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Core Competency Training

Version: 1.0.1

Duration: 45 minutes

Number of Chapters: 7

Number of Course Pages (including test pages & title pages): 66

Number of Test Questions: 34

Course Description

Seven (7) chapters with qualifying tests after each chapter cover the course content. Chapter 1 introduces the trainee to the fundamentals of a comprehensive environmental monitoring program. Chapter 2 explains the importance of cleaning and sanitization/disinfection. Chapter 3 details the requirements for meaningful site selection. Chapter 4 provides guideline for the determination sampling frequency. Chapter 5 focuses on the need for proper data management. Chapter 6 teaches what is required for meaningful investigations/corrective actions. Chapter 7 concludes by detailing the documentation requirements for surveillance support.

Learning objectives summary

- Understand the requirements for a comprehensive environmental monitoring program
- Understand the characteristics of cleaning & sanitization/disinfection
- Understand the objectives for site selection & monitoring frequencies
- Understand the requirement for meaningful data management
- Understand the critical issues to be considered for investigations/corrective actions
- Understand the documentation requirements for surveillance support

Intended Audience

The course is intended for every employee who works in sterile manufacturing.

Prerequisites

Trainees are recommended to possess basic competency in Good Manufacturing Practices and Environmental Monitoring Basics – Part I. Introduction to Environmental Classifications.

Related courses

**Environmental Monitoring Basics – Part I. Introduction to Environmental Classifications.** This course provides sound foundation for understanding environmental classifications.

**Environmental Monitoring Basics – Part III. System Surveillance.** This course provides the trainee with the necessary background to understand the requirements for system surveillance.

