

*Webinar on*

# **Auditing Quality Suppliers And Vendors**

# Learning Objectives

- Understand what a regulatory compliance audit is*
- Understand the background and basics of regulatory compliance auditing*
- Understand proper Auditor conduct*
  - Communication*
  - Dress*
  - Punctuality*
  - Difficult Situations*
- Learn the necessary skills for conducting audits*
- Understand and know how to properly perform an audit*
  - Opening meeting*
  - Touring the facility*
  - Questions*
  - Observations*
  - Closeout meeting*

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*Understand the types of regulatory compliance audits*

*Learn proper questioning techniques*

*Understand proper audit observation classification*

*Learn to write an audit report*

*Understand conducting a follow-up audit*

*Understand how to prepare and plan for a regulatory compliance audit*

*Learn how to become Lead Auditor certified*  
*ASQ Certification*  
*ISO Certification*

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# Areas Covered

- Regulatory Compliance Auditing*
- Types of Regulatory Compliance Audits*
- Proper Auditor Conduct , Performing the Audit*
- Skills for Conducting Regulatory Compliance Audits*
- Preparing and Planning for a Regulatory Compliance Audit*
- Observation Classification , Writing an Audit Report*
- Conducting a Follow-up Audit , Questions*
- Lead Auditor Certification Programs*

This webinar will  
Provide people  
who have tasked  
with performing  
internal and  
external audits  
for their  
organizations.

**PRESENTED BY:**

*JOY MCELROY started her own company, Maynard Consulting Company, which provides top engineers, auditors, and validation specialist to pharmaceutical, biotech and medical device clients across the United States, Canada, and the world. After working in Quality Assurance for a few years, Joy moved into Equipment Qualification and Cleaning Validation at Mallinckrodt.*

On-Demand Webinar

Duration : 90 Minutes

Price: \$200

# Webinar Description

The various regulatory agencies have expectations that pharmaceutical manufacturers will demonstrate control over their manufacturing processes, validations, and documentation. Quality auditing is the process of checking whether these organizations have implemented what they have stated in written procedures and whether their people are doing what the organizations procedures state they will do.



# Who Should Attend ?

*Senior quality managers , Quality professionals*

*Regulatory professionals , Compliance professionals*

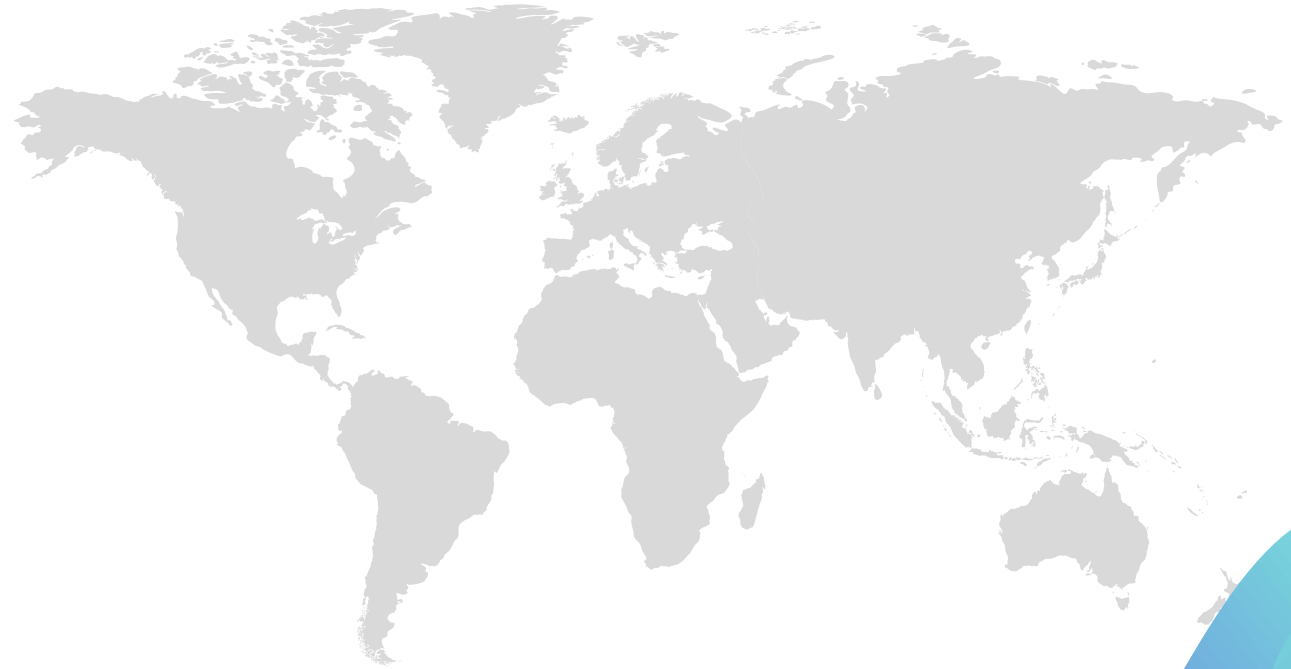
*Production supervisors , Validation engineers*

*Manufacturing engineers , Production engineers*

*Quality engineers , Quality auditors*

*Design engineers , Process owners*

*Document control specialists*



# Why Should Attend ?

*This 90-minute overview is designed for people tasked with performing internal and external audits for their organizations. It is also for those tasked with developing, maintaining and/or improving programs for manufacturing facilities. This includes individuals that have Quality Management Systems responsibilities for making general improvements in their organization's performance specifically related to equipment, processes, and documentation.*





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