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Webinar on

Effective and Practical use of FMEA for Risk-Based Approach to Computer Systems Validation

Validation of computer systems is a regulatory requirement within the life sciences.

PRESENTED BY:

Upon earning a degree in Zoology at North Carolina State University, Joy made her debut in the pharmaceutical industry in 1992 at Pharmacia & Upjohn performing Environmental Monitoring and Sterility Testing.

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On-Demand Webinar

Duration : 90 Minutes

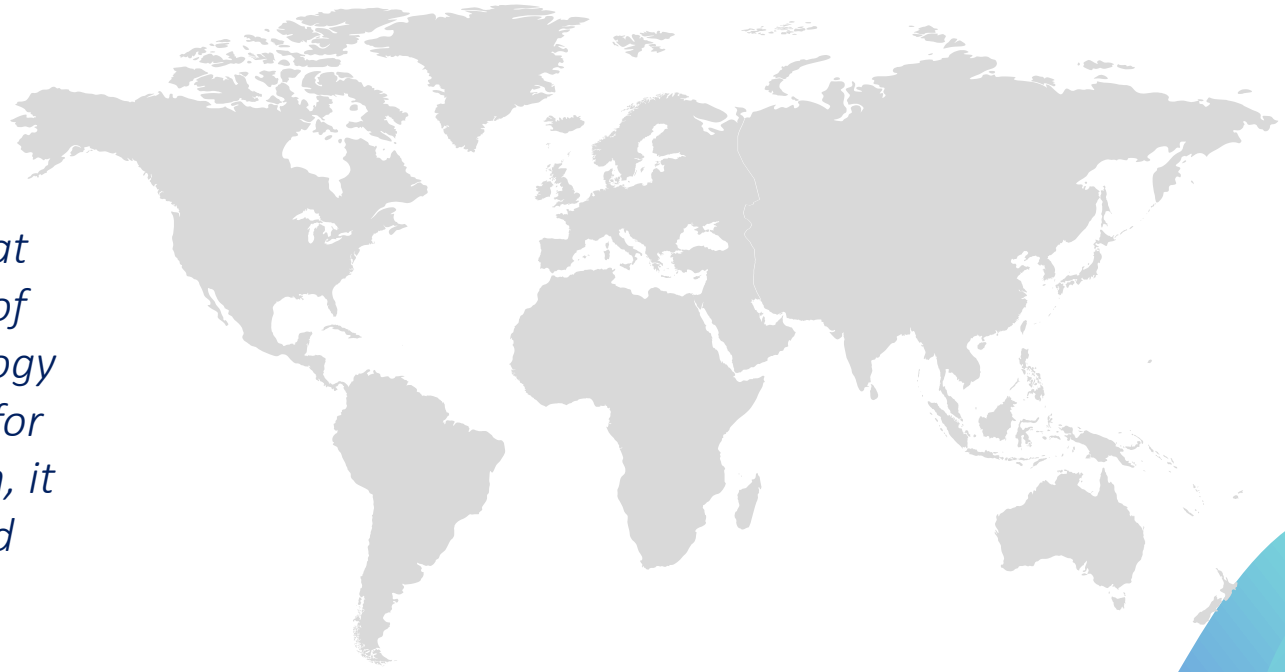
Price: $200

Webinar Description

Validation of computer systems is a regulatory requirement within the life sciences. "How much to validate" is one of the biggest challenges validation teams face. The struggle to balance time and available resources with compliance requirements often leads to insufficient testing and/or project overruns, which in turn can lead to significant regulatory and safety risks. One way to avoid these issues is to employ a common risk-prevention tool called Failure Mode and Effects Analysis (FMEA). FMEA will help you focus on your most significant risks, allowing you to more efficiently and effectively validate your computer systems.

Why Should Attend ?

Professionals who attend this training will be equipped to present FMEA as a tool for scoping computer systems validation efforts to ensure that resources are focused on the most critical areas of risk. At its core, FMEA is designed as a methodology to evaluate a system, design, process, or service for possible ways in which failures can occur. As such, it is a perfect tool to validate computer systems and ensure compliance. This course will demonstrate how an FMEA can be used to scope computer validation efforts on the most critical business and compliance items.



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