

Webinar on

FDA Compliance And Mobile Applications

Learning Objectives

Gain an understanding of how mobile applications should be handled when performing validation work

Understand how to effectively document the process of computer system validation, and maintain current information about the various systems in your organization, as they begin to include mobile applications

Discuss the best practices necessary to ensure all systems, including mobile applications, are validated appropriately

Learn how to develop the appropriate computer validation strategy when dealing with mobile applications to ensure a good balance of cost vs. risk

Learn how to gain information about trends in validation of mobile applications, as industry progresses and new best practices emerge

Understand the best practices for maintaining a mobile application in a validated state

Understand some of the key “pitfalls” to avoid when applying the concepts of computer system validation to mobile applications, Q&A

This webinar will discuss in detail how computer system validation can be applied to mobile applications subject to FDA regulations.

PRESENTED BY:

Carolyn Troiano has more than 35 years of experience in computer system validation in the pharmaceutical, medical device, animal health, tobacco, e-cigarette/e-liquid and other FDA-regulated industries. She is currently an independent consultant, advising companies on computer system validation and large-scale IT system implementation projects.

On-Demand Webinar

Duration : 90 Minutes

Price: \$200

Webinar Description

We will discuss in detail how computer system validation can be applied to mobile applications subject to FDA regulations. This is critical in order to develop the appropriate validation strategy and achieve the thoroughness required to prove that a system does what it purports to do. It also ensures that a system is maintained in a validated state throughout its entire life cycle, from conception through retirement.

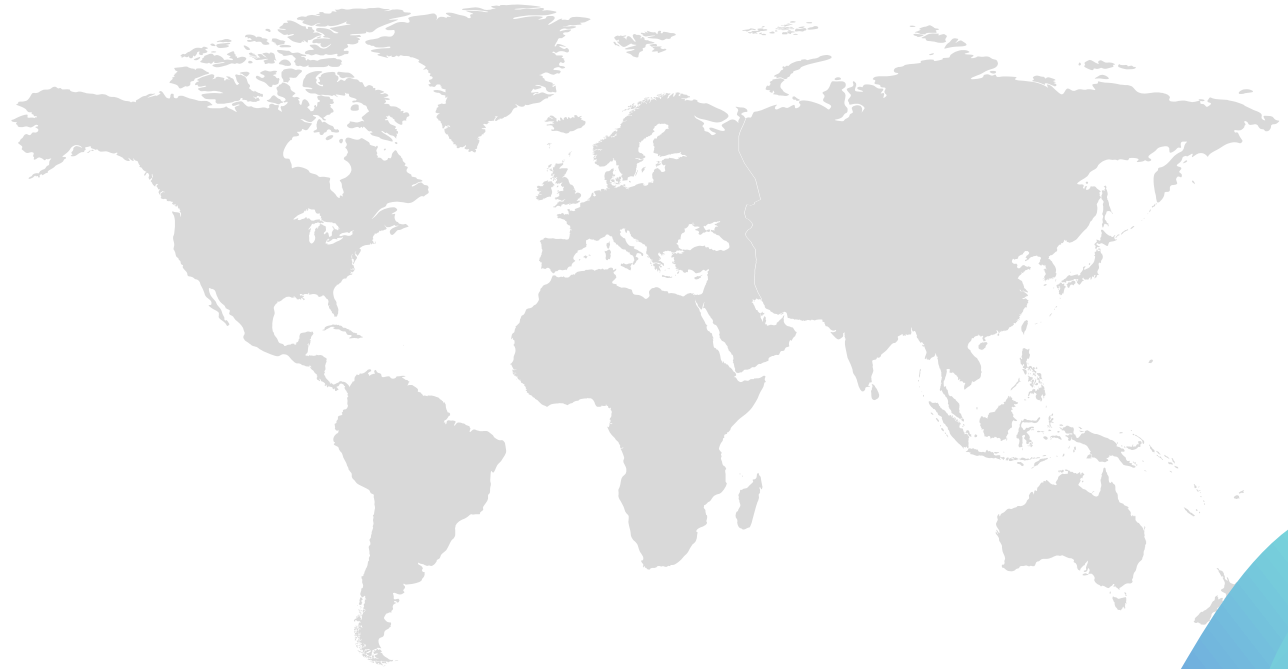
As technology changes, we need to adapt our approach to computer system validation for systems regulated by FDA to ensure that we take into account all controls that need to be in place, whether technical or procedural. Mobile devices have the added complexity of being small, portable and vulnerable to both physical and logical mishap or calculated attack.



Who Should Attend ?

This webinar is intended for those working in the FDA-regulated industries, including pharmaceutical, medical device, biological, animal health and tobacco. Functions that are applicable include research and development, manufacturing, Quality Control, distribution, clinical testing and management, adverse events management and post-marketing surveillance.

You should attend this webinar if you are responsible for planning, executing or managing the implementation of any system governed by FDA regulations, or if you are maintaining or supporting such a system.



Examples of who will benefit from this webinar include:

*Information Technology Analysts
Information Technology Developers and Testers
QC/QA Managers and Analysts
Clinical Data Managers and Scientists
Analytical Chemists
Compliance and Audit Managers
Laboratory Managers
Automation Analysts
Computer System Validation Specialists
GMP Training Specialists
Business Stakeholders/Subject Matter Experts
Business System/Application Testers*



This webinar will also benefit any consultants working in the tobacco or life science industries who are involved in mobile application implementation, validation and compliance.

To register please visit:

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