

Webinar on

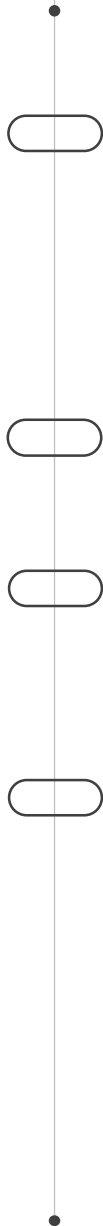
Clinical Process Improvement

Areas Covered

Discuss evolving challenges with different phases of clinical studies for Sponsors, CROs, third-party vendors and sites

Define areas in clinical research which need to maintain high-quality standards and discuss the Need for Improvement

Understand the quality improvement process and strategies



Discuss how to optimize the process and improve efficiency and quality of research conducted (continuous quality improvement)

Address strategic planning and budgetary consideration

Determine critical factors for selecting and training clinical trial sites, vendors, contractors

Plan, develop and implement effective process improvement and study management strategies

In this session, we will review the main principles, practices, and methodologies for implementing continuous quality improvement and risk-based management of clinical trials.

PRESENTED BY:

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

On-Demand Webinar

Duration : 90 Minutes

Price: \$200

Webinar Description

Effective process improvement can be key to reducing delays and improving data accuracy. In clinical trials, turnaround time and data accuracy are critical. Likewise, the contract research organization (CRO) level or the institutional review board (IRB) level can have serious downstream effects, negatively impacting study efficacy and time-to-market. It is essential, therefore, that all participants in clinical trials – sponsors, CROs and IRBs – take steps to improve both efficiency and accuracy.



Who Should Attend ?

Directors of Clinical Operations, Project Managers

Medical Affairs specialists and leaders of this division

Staff from Pharmaceutical/Device Companies or Contract Research Organizations (CROs) involved with the management of clinical trials

New clinical or other Project Team Leaders who will be managing projects

Clinical, Regulatory, Research, and Department (R&D) Staff who will design clinical trial programs, Physician investigators

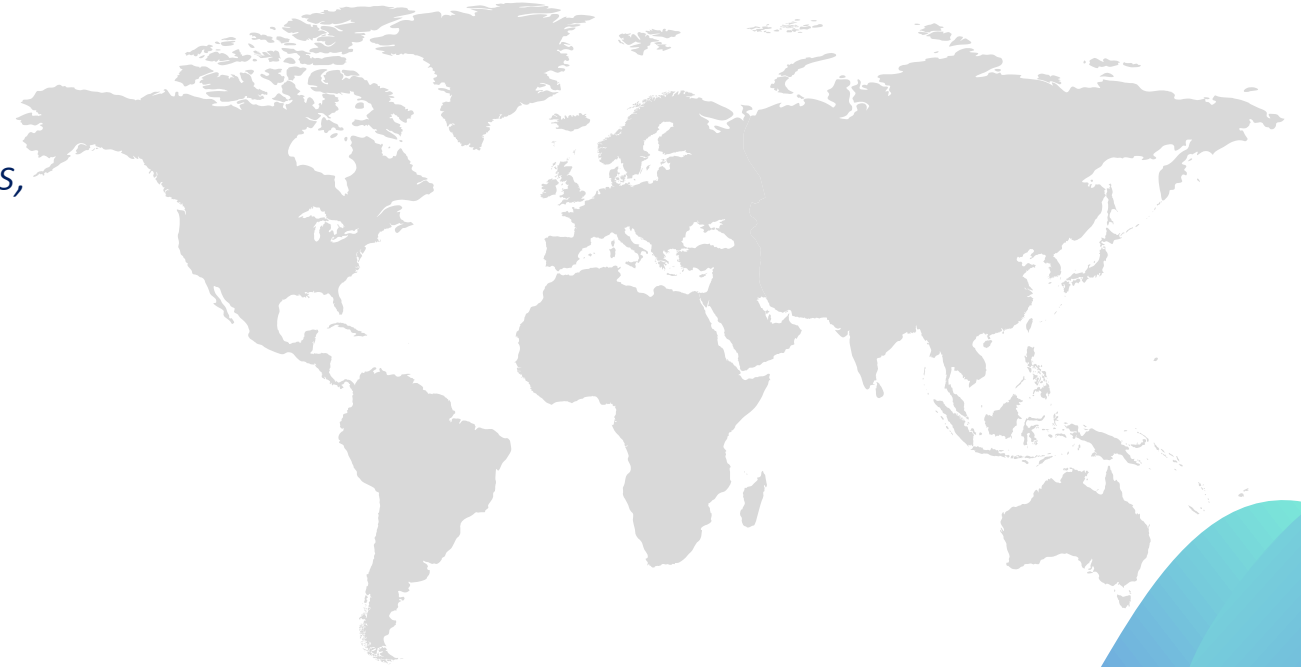
Clinical Research Coordinators (CRCs) and Clinical Research Associates (CRAs), Data Managers or others working in biomedical product development and/or interested in transitioning into clinical trials field

Grant Administrators, Regulatory Affairs, Quality Control(QC), Quality Assurance Specialists



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