Getting Started with Medidata Detect
eLearning Course Outline

Course Description:

Medidata Detect provides end-to-end data and risk surveillance, providing the ability to monitor and mitigate risks to patient safety and data integrity. "Getting Started with Medidata Detect" covers the purpose and value of each of the Medidata Detect modules:

- Risk Management
- Patient Data Surveillance (PDS)
- Key Risk Indicators (KRIs)
- Quality Tolerance Limits (QTLs)
- Centralized Statistical Monitoring (CSM)
- Configuration and Reporting
- Insights

Approximate Duration: 16:00 minutes

Module	Topic
Welcome (1 min)	Objectives
What is Medidata Detect (1 min)	Overview of the Medidata Detect modules
Risk Management Overview (2 min)	Overview of the purpose and key tasks performed in the Risk Management module
Patient Data Surveillance (PDS) Overview (2 min)	Overview of the purpose and key tasks performed in the PDS module
Key Risk Indicators (KRIs) Overview (2 min)	Overview of the purpose and key tasks performed in the KRI module
Quality Tolerance Limits (QTLs) (2 min)	Overview of the purpose and key tasks performed in the QTL module
Centralized Statistical Monitoring (CSM) (2 min)	Overview of the purpose and key tasks performed in the CSM module
Configuration and Reporting (2 min)	Overview of the purpose and key tasks performed in the Configuration and Reporting module

Insights (1 min)	Overview of the purpose and key tasks performed in the Insights module
Summary (1 min)	Summary