

## RBQM: Analyze Data Using Statistical Monitoring eLearning Course Outline

Course Description: In this course, you will learn about:

- The Statistical Monitoring module and its purpose
- Statistical Monitoring User Roles and Capabilities
- Access and Navigation
- How to use the components under Statistical Monitoring: Data Anomaly Detection, Weekend and Holiday Visits, Duplicate Duplicate Patients, Rounding and Propagation, Event Incidence, Under-Over Reporting, and History, and
- How to use History to refresh data

Approximate Duration: 20 minutes

Module	Торіс
Welcome (1 min)	Objectives
Introduction (4 min)	Introduction to the Statistical Monitoring Module
	Statistical Monitoring User Roles and Capabilities
	Access and Navigation
Statistical Monitoring Components (14 min)	<ul> <li>Data Anomaly Detection</li> <li>Weekend and Holiday Visits</li> <li>Duplicate Duplicate Patients</li> <li>Rounding and Propagation</li> <li>Event Incidence</li> <li>Under-Over Reporting</li> <li>History</li> </ul>
Summary (1 min)	Summary