

Medidata Classic Rave EDC Essentials for Data Managers

eLearning Course Outline

Course Description: This course teaches Data Managers how to view and clean clinical trial data in the Classic Rave EDC system.

For example, you will learn how to:

- Access Rave
- Navigate to studies, sites and subjects
- Mark data with queries and protocol deviations
- Administer subjects
- Clean data

Approximate Duration¹: ~35 mins

Module	Topic
Welcome (1 min)	
Getting Started (13 mins)	Introduction and Objectives
	About Classic Rave EDC
	Classic Rave EDC Workflow
	Classic Rave EDC Home Page
	Navigation to Studies, Sites and Subjects
	Classic Rave Status Icons
	Entering and Editing eCRFs
	Queries
	Audit Trails
	Exercise
	Summary
Data Manager Workflow (18 mins)	Introduction and Objectives
	Review, Freeze and Lock Data

¹ Duration listed is approximated, and does not reflect activities, simulations or assessments

	Exercise: Review, Freeze and Lock Data
	Study Lock via Cloud Administration
	Query Management on eCRFs
	Protocol Deviations
	Exercise: Queries and Protocol Deviations
	Disable Add Events
	The Grid View
	See Signature Status
	Exercise
	Summary
Post Assessment	