

## Medidata RACT: Critical Processes

## eLearning Course Outline

**Course Description:** The Medidata Risk Assessment Categorization Tool (RACT) allows study team members to identify, document, measure, and monitor the risk of a study protocol and devise a risk monitoring plan. The plan incorporates critical processes, critical data, source data review strategies, and key risk indicators. This course covers the administrative and end user functionalities in the Critical Processes section, including:

- Manage Critical Processes at Client Division Level
- Manage Critical Processes at Study Level
- Critical Process End User Configuration
- Reviewing and Approving Critical Processes

## Approximate Duration: 12 min

Module	Торіс
Welcome (0.5 min)	Objectives
Medidata RACT: Critical Processes (11 min)	Manage Critical Processes at Client
	Division Level
	Add Custom Critical Process
	Enable/Disable Critical Processes
	Manage Critical Processes at Study Level
	Add Custom Critical Process
	Enable/Disable Critical Processes
	Copy Critical Process from Study Level to CD Level
	Critical Process End User Configuration
	Adding Critical Processes to Risk Plan
	Configuring Critical Processes
	Reviewing and Approving Critical
	Processes
<b>Summary</b> (0.5 min)	Summary