Rave CSA Critical Fundamentals
eLearning Course Outline

Course Description: All clinical research stakeholders are navigating a "new normal," due to the COVID-19 pandemic that requires agile adaptation of technology, processes, and resources for current and future research efforts. This paradigm shift necessitates patients, sites, CROs, and sponsors to rapidly come up with novel, creative solutions to minimize adverse impacts to patient safety and clinical trial integrity. Medidata is here to help during this time by providing centralized data ingestion, integration, and analysis with Rave CSA Critical - a solution that mitigates your limited resources. Central monitoring can be used to rapidly assess which studies have been impacted by COVID-19 and to what extent. This Rave CSA Critical package should be used alongside study-specific risk assessment and mitigation strategies.

In this eLearning, you will learn about the basics of the Rave CSA Critical offering. Topics include:

- CSA Critical Overview
- CSA Critical Navigation
- Patient Profiles
- Trends
- Graphs
- Timelines

Approximate Duration: 50 min

Module	Topic
Welcome (0.5 min)	Objectives
Rave CSA Critical Fundamentals (49 min)	CSA Critical Overview
	CSA Critical Navigation
	Patient Profiles
	Trends
	Graphs
	Timelines
Summary (0.5 min)	Summary