

Rave Essentials for Outputs Specialists Training Agenda

Course Description: This course introduces attendees to basic concepts of Rave data entry and study building. This provides the Rave foundation necessary to extract Rave outputs.

Approximate Duration: 1 day

Time	Topic
15 Minutes	Welcome and Introductions
2 hours	EDC Module Getting Started <ul style="list-style-type: none"> • Logging into iMedidata • Accessing Rave • The Rave Homepage Selecting Study/Site/Subject The Subject Homepage Data Entry Adding a New Subject Editing Data Viewing the Audit Trail Log Forms Adding Events Marking Items Verify, Review, Freeze and Lock Inactivating Data
15 minutes	Architect Module Overview The Project Development Process
3.75 hours	Architect Module: eCRF Configuration Creating a Study in iMedidata <ul style="list-style-type: none"> • Associating a Site with a Study • Associating a User with a Study Site Adding Auxiliary Environments

Time	Topic
	Creating Drafts Building Forms, Fields, Matrices Specifying Draft Settings Associating a Site with a Study Associating a User with a Study Site Publishing a CRF Version Pushing a CRFVersion to a Site and Environment Testing in EDC
15 minutes	Review and Wrap Up