

Medidata Rave Batch Uploader Instructor-Led Training Agenda¹

Course Description: This course teaches how to configure Batch Uploader for data loading into Rave.

It will cover how to configure Batch Uploader for IVRS data and data from legacy EDC systems. Attendees will learn best practices for:

- Setting up common IVRS, coding and rescue study configurations
- Collecting lab data using the Batch Uploader integration

Approximate Duration:

- 16 hours for web based training
- 16 hours for on-site/in-person training

Day 1	
Modules	Topic
Batch Uploader	<ul style="list-style-type: none"> • Introductions • Overview
Break	
Design Considerations	<ul style="list-style-type: none"> • XML vs Text Delimited / Excel • Best Practices • Commonly misunderstood settings
Lunch	
IVRS Integrations	<ul style="list-style-type: none"> • Best Practices • Hands On Exercises • Review
Break	
Coding Integrations	<ul style="list-style-type: none"> • Best Practices • Review

¹ Maximum Number of Attendees: 5

Legacy / Rescue Study Integrations	<ul style="list-style-type: none"> • Best Practices • Review
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Day 2	
Modules	Topic
Lab Integrations	<ul style="list-style-type: none"> • Best Practices • Hands-On Exercises • Review
Lunch	
Selecting the Right Solution	<ul style="list-style-type: none"> • Best Practices • Role Play • Review
Course Wrap Up	<ul style="list-style-type: none"> • Q & A • Hands On Exercises • Course Evaluations