

Medidata Patient Profiles Builder Instructor Led Training Course Outline

Course Description: Medidata Patient Profiles is a cloud based tool that allows you to create patient profile designs using study environment specific metadata. The profile designs are highly configurable templates that you use to design detailed reports for study subjects. You can generate physical report documentation based on profile designs for various clinical trial roles—such as data managers or site managers—to review and interpret study data, or to submit data to the FDA.

This course provides an in depth look at the Patient Profiles tool, including detailed workflows and best practices for building profiles.

Approximate Duration: 4 Hours

Module	Topic
Welcome (15 min)	Objectives
What is a Patient Profile? (20 min)	Description of Patient Profiles Features Benefits to the User Business Example
Data Flow Into and Out of Patient Profiles (5 min)	Data Flow Chart
Create New Design (10 min)	Logging into Patient Profiles Why You Might Create a New Design
Define Settings (10 min)	Why are Settings Important? How to Set Upper and Lower Time Limits
Add and Manage Elements (70 min)	Creating Elements - Headers What is a Header? How to Build a Header Add Variables to the Header Exercise: Create a Header Creating Elements - Tables Overview of Types of Tables

	Patient Information Tables Wide Tables Creating Elements - Timelines Overview of Timelines Creating a Timeline Exercise: Create a Timeline
Configure Design Layout (20 min)	Overview of Layout Drag Elements into Sections
View Patient Profiles (10 min)	View Patient Profiles
Review Design Report (10 min)	What is a Design Report?
Final Exercise (55 min)	Create a Patient Profile
Summary and Wrap Up (15 min)	Summary