

Data Surveillance: Design Patient Profiles

eLearning Course Outline

Course Description: In this course, you will learn about:

- Patient Profiles Overview and Data Flow
- How to Access Patient Profiles, and
- Roles and Permissions

For the role, Clinical Programmer or Data Managers, they will also learn about:

- How to Build Patient Profiles
- How to Preview Patient Profile Designs
- How to Publish a Draft Patient Profile Design, and
- How to Configure Manual and Scheduled Refresh for Patient Profiles

For the role, Medical Monitors, they will also learn about:

- How to Manage a Published Patient Profile
- How to Review Patient Profiles, and
- How to Download Patient Profiles

Approximate Duration: 33 minutes

Module	Topic
Welcome (1 min)	Objectives
Patient Profiles Overview and Data Flow (2 min)	What are Medidata Patient Profiles?
	Data Flow from Rave EDC and Other Applications
Access Patient Profiles (4 min)	Access Patient Profiles
	Roles and Permissions
Build Patient Profiles (15 mins)	Sample Patient profile
	Starting a New Profile

	Build Profile Elements (Headers, wide tables, transposed tables, layout, Patient Information Tables, Timelines)
Preview and Publish a Draft Patient Profile (3:30 min)	Preview a Draft Patient Profile
	Publish a Draft Patient Profile
Configure Manual and Scheduled Refresh for Patient Profiles (2 mins)	Manual Refresh
	Automatic Refresh Through Unified Scheduler
Summary (Build Patient Profiles) (1 min)	Summary
Manage and Review Patient Profiles (3 min)	Manage a Published Patient Profile
	Review Patient Profiles
	Download Patient Profiles
Summary (Manage and Review Patient Profiles) (1 min)	Summary