

# Operator Rounds - Mobile User

## Course #1513

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### Course Details

**Length:** 0.5 day

**Prerequisite:** None

**Benefits:** You will learn the process for transferring data between a hand held device and the APM Framework.

**Audience:** This course is designed for Mobile Users/Inspectors who conduct rounds using a hand held device.



### Overview

#### Data Collection

You will learn how to synchronize data between a hand-held device and the APM Framework. Also covered are selecting a route, entering condition data, accessing reference documents, creating recommendations and closing a route.

#### Viewing Uploaded Data in Meridium

You will navigate various types of Measurement Locations and learn about their associated Limit Values.

#### Other Mobile User Tasks

You will learn how barcodes can be used while conducting rounds.

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### Training Agenda

#### Data Collection

- Accessing the Virtual Machine & Device Emulator
- The Sync Operation
- Syncing Data and Downloading a Route
- Selecting a Route
- Entering Condition Data
- Responding to Alert Conditions
- Accessing Reference Documents for a Checkpoint
- Accessing Reading and Recommendation Histories
- Creating a Standalone Recommendation
- Reviewing Collected Data and Recommendations
- Uploading Data to Meridium

#### Viewing Uploaded Data in Meridium

- Allowable Values
- Limit Values for Character-type ML's
- Navigating Character-type ML's
- Limit values for Numeric-type ML's
- Navigating Numeric-type ML's

#### Other Mobile User Tasks

- Barcode ID's