

## **Xhibit Telemetry with Xhibit Central Station**

### **Level One (3 Days)**

#### **Day 1**

Product Line Overview – Xhibit Central Station, Transmitters and Xhibit Telemetry Receiver Telemetry System Operations

- Basic Overview of XTR Products
- Xhibit Central Station Basic Operations
  - Hands-on Lab

#### **Day 2**

User and Biomed Xhibit Configurations -Transmitter Operations

- Xhibit Configuration
  - Network
  - Clinical & Biomed
  - Hands-on lab
- Transmitter Operations
  - Hands-on Lab ECG only
  - Hands-on Lab Multiparameter

#### **Day 3**

Transmitter Operations Cont. –RF Fundamentals

- Hands-on Lab Continued
  - ECG
  - Multiparameter
- Unit Defaults – Telemetry Settings
- RF Fundamentals
  - Basics of RF
  - What are the Impacts on RF

#### **Level One Exam**

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## **Xhibit Telemetry with Xhibit Central Station**

### **Level Two (1 hour)**

#### **Day 3**

Preventative Maintenance

- Cleaning and Disinfecting
- PM Procedures

## **Xhibit Telemetry with Xhibit Central Station**

### **Level Three (2 Days)**

*Prerequisites: Xhibit Telemetry with Xhibit Central Station, Level One*

#### **Day 1**

Dedicated Network

- Hardware Requirements
- Technical Considerations

Xhibit Central Monitor

- Detailed description and rules for configuring the Biomed and Clinical Backend settings

In-depth Product Information, Xhibit Central and Transmitters

- Models and Options
- Connections and Interfaces
- Disassembly / Reassembly, FRU identification
  - Hands-on Lab
- Block Diagram Theory
- Diagnostics and Troubleshooting
- Parts and parts replacement procedures

#### **Day 2**

In-depth Product Information, Xhibit Telemetry Receiver (XTR)

- Models and Options
- Connections and Interfaces
- Disassembly / Reassembly, FRU identification
  - Hands-on Lab
- Block Diagram Theory
- Service Utility
  - Hands-on Lab
- Diagnostics and Troubleshooting
- Parts and parts replacement procedures

#### **Level Three Exam**