

Xprezzon, Qube and Xhibit Monitoring Systems
System Operation and Configuration

Level One (4 Days)

Day 1

Product Line Overview – Xprezzon, Qube and Xhibit

Monitoring System Operations

- Xprezzon / Qube Bedside Operations
- Xhibit Central Monitor Operations

Day 2

Monitoring System Configurations

- Xprezzon / Qube Backend Configuration
- Xhibit Backend Configuration

Physiological Parameter Operations

- Command Module Models and Options Overview
- Basic ECG Operations

Day 3

Physiological Parameter Operations...continued

- Multiview II Arrhythmia Detection
- Respiration/Varitrend
- Invasive Blood Pressure

Day 4

Physiological Parameter Operations...continued

- Cardiac Output
- NIBP
- SpO2
- Data Shuttle

Physiological Parameter Configurations

- Module Configuration Manager (MCM)

Xprezzon Customized Trend Configuration

Xprezzon, Qube and Xhibit Monitoring Systems

Preventive Maintenance

Level Two (1 Day)

Prerequisites: Xprezzon, Qube, and Xhibit Monitoring Systems Level One

Day 1

PM Procedures (only) for these products

- 91496 Command Module
- 90499 Module Housings
- 91393 Xprezzon Monitor
- 91390 Qube Monitor
- 91389 Qube Mini
- 96102 Xhibit Central Monitors