

AT THE END OF TRAINING THE CLINICIAN SHOULD BE ABLE TO:

- Describe the general structure and operation of the VS 9 Vital Signs Monitor
- Review features of Spot Check and Continuous Monitoring work modes
- Demonstrate functions of patient setup
- Describe parameter functions, including non-invasive blood pressure, pulse rate, oxygen saturation, respiration, temperature and optional capnography
- Review features of Clinical Assistive Applications
- Discuss physiological and technical alarms, alarm behavior, and alarm management (Continuous Mode)
- Explain how to review trend data, scoring and events, and record reports and real-time waveforms
- Demonstrate how to save and send patient measurements to the electronic medical record
- Review use of standby mode
- Describe how to discharge a patient from the monitor