

# MARS PC AMBULATORY ECG ANALYSIS SYSTEM

*CEU Credit – 18 hours*

## **DAY 1**

- \* Introduction and System component overview. Log into and out of System.
- \* Explain the difference between Menus-Explanation of Title bar, Scroll bar, Menu bar, Data and Control Window, and Icon review. Power up and power down Sequence and system shutdown.
- \* Understand Patient Select, Patient Information, Patient Diary, Shape Review, Episode Review, Trend Review, Super Page and Final Review while scanning Holter tests.
- \* Transferring patient data from SEER MC/SEER Light and from Tape.
- \* SVE Prematurity, Reanalyze, Time correlation between Strip and Page.
- \* How to print Full Disclosure.

## **DAY 2**

- \* Day one Review and questions.
- \* How and where to find Stored Reports. Copy and retrieve from Archive. Sending stored reports to MUSE. Print Now Vs. Page Builder. Understand how to delete and move strips in Report Review. Students do additional Holter test scanning.
- \* Understand how to create a Region and label: Noise, Atrial Fibrillation, Atrial Flutter as well as Beat Relabeling, and canceling and deleting a Region.
- \* Talk about system setups, Merge and Unmerge function.
- \* Learn how to format using Report Editor and view current Software version.
- \* Understand how and when to use Superimposition.
- \* Learn the use of the middle mouse click.

## **Day 3**

- \* Day one and two Review and questions
- \* Understand how and when to use Waveform Analysis.
- \* Understand the Tools button in control windows.
- \* Recorder training, explain SVE Editor Icon, Demix, Menu and Report configuration.
- \* Overview Pacemakers, Waterfall
- \* Know when to call Applications vs. Technical Support
- \* Knowledge Check, Course Checklist, Class Evaluation.