

Acuity® Workstation 8.10 Competency Test

Name (print): _____ Unit: _____ Date: _____



1. The Sort windows button allows you to sort rooms by:
 - a. Numerical order
 - b. Alphanumerical order
 - c. Last name first
 - d. First name first

2. If a red latched alarm is indicated on the waveform tile, it is informing you which type of alarm has occurred:
 - a. Lethal/High alarm
 - b. Medium alarm
 - c. Low alarm
 - d. Off alarm

3. If a red latched alarm is present on the waveform tile, it will remain there until:
 - a. You click on the red bar to clear it
 - b. It is replaced by another high level alarm
 - c. You click on the black heart icon on the patients waveform window and are automatically taken to the latched event
 - d. All of the above

4. The Tabular Trends/Events Review Window can only be viewed in:
 - a. Half screen view only
 - b. Full screen view only
 - c. Both
 - d. Neither

5. The Arrhythmia Events Review window allows you to view:
 - a. The number of Lethal/High arrhythmia alarms
 - b. All arrhythmia alarms
 - c. All arrhythmia events
 - d. All of the above

6. In the Arrhythmia Events Review window the method to move from one arrhythmia event to another is by using the:
 - a. Heart with the straight arrow 
 - b. Heart with the curved arrow 
 - c. Both
 - d. Neither

7. True or False:
The Arrhythmia Events Review list will display the arrhythmia, priority alarm, date, time and duration of the event.
8. True or False:
Within the Arrhythmia Events Review window you can print a copy of the patient's displayed waveform or the Event list.
9. True or False:
The term lethal arrhythmia refers to Asystole, VFIB, and VTACH.
10. A Patient Note in the Patient ID window may contain how many characters:
 - a. 10
 - b. 15
 - c. 20
 - d. 25
11. The steps to set Bradycardia or Tachycardia arrhythmia alarm levels to low are:
 - a. Click on Setup, Arrhythmia Alarms, then low setting for each
 - b. Click on Review, Arrhythmia Alarms, then low setting for each
 - c. Click on Setup, Alarms, then low setting for each
 - d. Click on Review, Arrhythmia Events, then low setting for each
12. True or False:
When clicking on the Analyze Pacer feature under the Arrhythmia Alarm Setup Window, you are automatically turning on the Pacer Display, Non Capture, and initiating a Relearn.

**Acuity 8.10 Competency Test
Answer Sheet**

Name: _____

Unit: _____

Date: _____

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

Acuity 8.10 Competency Test
Answer Key

1. b
2. a
3. d
4. c
5. d
6. a
7. True
8. True
9. True
10. c
11. a
12. True