

Propaq Test

1. How many degrees Fahrenheit are 98 degrees Celsius? *Formula $F = (C * 9/5) + 32$*
 - a. 35
 - b. 36
 - c. 37
 - d. 38
2. What are the four physiological signs?
 - a. Temperature, CO₂, Blood Pressure, and Heart Rate
 - b. Temperature, Acidosis, Blood Pressure, and Heart Rate
 - c. Temperature, Blood Pressure, Respiration, and Pulse Rate
 - d. Temperature, CO₂, ECG signal, and Heart Rate
3. What is Normal blood pressure?
 - a. 120/85
 - b. 139/89
 - c. 120/81
 - d. 120/80
4. During a PM what should you NOT check for?
 - a. SPO₂ cables
 - b. Temperature probes
 - c. Displays/Indicators
 - d. Printer function
 - e. ECG wave
5. Name functions of a Propaq system test?
 - a. check that the buttons operate properly, that the display works correctly, and that the date is correctly displayed
 - b. check that the display works correctly, and that the date is correctly displayed
 - c. check that the buttons operate properly, and that the date is correctly displayed
 - d. There are no system function tests.
6. What is a built-in self test??
 - a. verify the integrity of its hardware and software each time you turn it on
 - b. verify the integrity of its software each time you turn it on
 - c. verify the integrity of its hardware each time you turn it on
 - d. There are no self tests to perform

7. During the Battery Capacity Check, how long do you run the monitor?
- a. 240 seconds
 - b. 4 seconds
 - c. 14400 seconds
 - d. 2400 seconds
8. SCENARIO: A nurse calls you to repair the non-invasive blood pressure portion of the Propaq unit. The nurse tells you that the blood pressures are too high when using this unit. What is the most likely cause of this problem?
- ?
- a. Blood pressure cuff is too big.
 - b. Blood pressure cuff is too small.
 - c. The blood pressure algorithm is set up wrong and needs to be recalibrated.
 - d. The pressure sensor is defective in the unit and needs to be replaced.
9. SCENARIO: A nurse calls you to repair the non-invasive blood pressure cuff of the Propaq unit. She tells you that she needs this item as soon as possible since it's a work stoppage. What do you do?
- a. Take the cuff and tell her you'll order her/him a new one.
 - b. Politely explain to her/him it's a use replacement item then get them the correct part information/pricing.
 - c. Try to repair the cuff but if you cannot order a new one
 - d. Both a and b
10. During the Battery replacement what should you NOT do?
- a. Dispose of spent battery according to local HazWaste procedures
 - b. Reprogram the time/date settings
 - c. Ensure you do not pinch the battery wires when re-inserting the new battery
 - d. Leave the units AC power cord plugged in when working on device