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QUESTION 1

"You are dispatched to a 65-year old male who is complaining of severe chest pain, and has a history of cardiac problems. What is the primary role of medical direction in this scenario? "

- A. Medical direction serves no purpose
- B. Give authorization for interventions
- C. Talk to and calm the patient
- D. Talk to the family and calm them

Correct Answer: B

Medical direction's primarily role is to authorize the delivery of interventions to the patient by the EMT.

QUESTION 2

The normal heart rate for a child between the ages of 1-6:

- A. 140- 160
- B. 120- 140
- C. 100- 120
- D. 80- 100

Correct Answer: C

The normal heart rate for a newborn is 140- 160 and an infant's is 120- 140 beats per minutes. Children between the ages of 1-6 have a heart rate of 100- 120, while children over the age of 6 have a heart rate of 80- 100 BPM.

QUESTION 3

While responding to a Hazardous Materials incident the EMT should approach the scene from _____?

- A. Up wind, Up hill, Up river
- B. Up wind, Up hill, down river
- C. Down wind, Down hill, Down river
- D. Down wind, Over a hill, Down river

Correct Answer: A

When responding to a known HazMat incident the Emergency responders need to approach the scene from up wind, up hill and up river. This keeps the plumb ahead of the responders and avoids exposure of the emergency workers.



QUESTION 4

"You are dispatched to a 50-year old male patient who is having extreme chest pain. Of the following, which is a contraindication to administer nitro? "

- A. The patient has prescription
- B. Medical direction approves
- C. The patient has a systolic BP of > 100
- D. The patient has a systolic BP of

Correct Answer: C

Because Nitro is a Vasodilator it should not be administered to a patient with a systolic blood pressure of below 100, because it may cause their blood pressure to drop to a dangerous level

QUESTION 5

You are assessing a 53-year-old female who neighbors discovered acting funny. The patient appears to be fatigued and confused and exhibiting slurred speech. She is breathing and has a pulse and skin that is cool and mottled. Vital signs are pulse 68 beats per minute, respirations 14 per minute, blood pressure 108/60 mmHg, and temperature 92.7 degrees Fahrenheit. There are no signs of trauma to the patient. Patient prescriptions of Verapamil, Digoxin, Synthroid, and nitroglycerin are found in the bedroom. Allergies are unknown. The temperature in her apartment is 55 degrees Fahrenheit. Based on the assessment findings, which of the following conditions is most likely a contributing factor to the patient's condition?

- A. Hypothyroidism
- B. Hypertension
- C. Atrial fibrillation
- D. Seizure

Correct Answer: A

The paramedic must recognize that the patient is hypothermic, based on the body temperature as well as the temperature in the apartment. Furthermore, the paramedic must recognize that the patient suffers from hypothyroidism, as evidenced by her use of Synthroid. Hypothyroidism describes a thyroid that is slow and can only generate minimal cellular metabolism. Since heat generation is a product of cellular metabolism, the patient's body temperature drops accordingly. Neither atrial fibrillation, hypertension, nor seizure would cause the patient to become hypothermic.