

Quiz

Complete the following:

1. Central nervous system include
.....
2. Function of the spinal cord transmitting
.....
3. Reflex action
4. Cere brospinal fluid it contains protein at a rate
.....
5. The autonomic nervous system component
.....
6. Arterial blood pressure is controlled by some factors
.....
7. The most important factors effecting the heart rate
.....
8. Normal variations in blood pressure
.....

Choose the correct answer:

1. Characteristics of the parasympathetic nervous system include.

- a- It is active during rest and sleep.**
- b- It causes dilation of the bronchi.**
- c- It decreases intestinal motility.**
- d- It increases the visual field of the eye.**

2. arterial blood pressure decreases during.

- a- physical exertion**
- b- emotional states**
- c- after eating**
- d- during sleep**

3. edema that occurs in elephantiasis results from:

- a- malnutrition**
- b- loss of proteins in urine**
- c- blockage of lymphatic vessels**
- d- heart failure**

***Renal edema in chronic kidney infections, the body loss:**

T or F and correct:

1. nerve fibers that transmit sensations and nerve commands to and from the central nervous system. ()
2. spinal cord is not important center for reflex nervous actions. ()
3. the nervous system that controls the different body systems to regulate processes necessary for life. ()
4. cerebrospinal fluid it contains protein at a rate of 20-40 mg and is coagulable. ()
5. sympathetic nerves supply all parts of the heart. ()