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Answers

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Physiology Nervous System I

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2 Page 6. Information
Flow In Neurons Is

Directional •

Information flow in
neurons is directional.

- The incoming signals are integrated, and if the summed signal is large enough, an outgoing signal, or action potential, is generated.
- The action potential is conducted along the axon toward the target cell.

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molecular level

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Physiology

Nervous System •

Structure & Function

Chapter 11: Interactive

Physiology: Nervous

System Nervous

System I: Anatomy

Review 1. Neurons can

communicate because

of their anatomical

design and because

they are 2. Neurons

communicate with

other neurons, muscles

and receive signals

from other neurons

and send them toward

the axon. 4. The

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conducting region of
the neuron is the 5.

Answers

**Solved: Chapter 11:
Interactive
Physiology: Nervous
System ...**

Module 6: Interactive
Physiology: Nervous
System Nervous
System I: Anatomy
Review. Neurons can
communicate because
of their anatomical
design and because
they are _____. Neurons
communicate with

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Nervous System

Answers
other neurons, muscles and . receive signals from other neurons and send them toward the axon.

...

Module 6:

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Physiology: Nervous System - Superb ...

The Most Complex

System: Five Key

Functions of the

Nervous System. Did

you know that the

nervous system is the

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Answers

most complex body system? Learn about the functions of the central and peripheral nervous systems, and

what it means for a neuron to be a charged cell.

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Human System I

bring physiological concepts to life, allowing you to understand them, rather than just memorizing them.

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2 • Cells are impermeable to the negatively charged proteins and other large anions found inside ... is the mechanism used by

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the nervous system to produce rapid changes in membrane permeability. Page 7.

Potassium Diffuses

Down Its Concentration

Gradient

The Membrane

Potential -

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about nervous system

... Anatomy and

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of Nervous System Part I Neurons -

Duration: ...

**nervous system 1
the membran
potential**

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-68- • One type of
cholinergic muscarinic
receptor, or mACh is
found in the central
nervous system and on
most effector organs of
the parasympathetic
branch of the nervous
system. • Acetylcholine
acts indirectly at these
mACh receptors

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producing a slow
excitatory postsynaptic
potential.

Answers

**-63- Synaptic
Transmission -
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Anatomy and
Physiology Video of
Nervous System Part I
Neurons #Nervous
System the function of
nervous system parts
of the nervous system
structure of brain n...

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Human System I

Nervous System Part

I Neurons ...

The other major category of ganglia are those of the autonomic nervous system, which is divided into the sympathetic and parasympathetic nervous systems. The sympathetic chain ganglia constitute a row of ganglia along the vertebral column that receive central

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input from the lateral
horn of the thoracic
and upper lumbar
spinal cord.

13.4 The Peripheral Nervous System - Anatomy and ...

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System*Nervous

System I*Nervous

System

II*Cardiovascular

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System*Respiratory

System*Urinary

System*Fluids &

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System*Digestive

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2.0 Nervous System:

The Resting Membrane

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complex topics.

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10 Nervous System

Physiology Functions of
the Nervous System.

The nervous system
has 3 main functions:

sensory, integration,
and motor. Sensory.

The sensory function of
the nervous system

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Answers
involves collecting information from sensory receptors that monitor the body's internal and external conditions.

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