

Nervous System Basics Review

Question 1

Properties of neuron

Properties of neurons

- Eukaryotic (multicellular)
- Ability to respond to stimuli in the body and external environment (input/output)
- Communication
- "Specialized" structures (dendrites, cell body, axon, myelin sheath)
- Excitability
- When electrical signals (action potentials) are generated, a chemical neurotransmitter is released
- Can communicate with other cells

Question 2 & 3

Neurons - The basic functional unit of nervous system

- **Supporting Cells**
 - **Glial** - the word "glia" (glue)
 - Astrocytes, microglia, oligodendrocytes
- **EMs** - Schwann Cells, Satellite Cells



Neurons vs. Support Cells

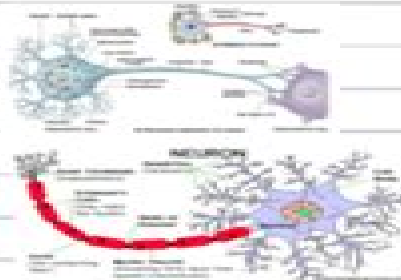
Question 4

Major components of the cell body

- Nucleus, nucleus, and nucleolus
- Mitochondrion (Mitochondrion - around the nucleus)
- Golgi apparatus
- Rough Endoplasmic Reticulum (RER) and Smooth Endoplasmic Reticulum (SER)
- Cytoplasm

The Cytoplasm

- Intracellular and extracellular
- The fluid in which organelles are suspended
- **cytoskeleton**
- **network of microtubules**
- **cellular skeleton** and **form**



Structure of Neurons

Question 5

Dendrites

- **branching**
- **receive signals**
- **transmit information from other neurons**
- **the input of neuron surface area**

Axon

- **and send the signal**
- **carries information from the cell body to the target**
- **axon terminals** is **output of neuron**

Question 6 - 10

Axoplasm = Cytoplasm of axon

- **the fluid in the axon**
- **carries information from the cell body to the target**

Myelin sheath

- **insulates the axon**
- **covers the axon**

Axon hillock

- **the site where the axon joins the cell body**
- **site of action potential**

Axon terminal

- **the end of the axon**

Axon (collaterals) = branches of single axon

Axon terminals = fine extensions of axon down

Schwann cells = cells of axon



Structures of the Axon

Question 11

- **axon hillock** is the site where the axon joins the cell body
- **site of action potential**
- **site of myelination of axon** (if in the CNS)
- **site of myelination of axon** (if in the PNS)
- **site of myelination of axon** (if in the PNS)
- **site of myelination of axon** (if in the PNS)



Myelin Sheath of the Axon

Question 12

- **oligodendrocytes in CNS and Schwann cells in PNS**
- **cells between myelin segments = nodes of Ranvier**

Myelin

Answers To Nervous System Packet To Bio

Sir Tarun Rupani



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