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4 TM Activities for AP*

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“at rest,” it is constantly pumping sodium ions out and potassium ions in to maintain a potential across the membrane of about -70 millivolts. The outside of the neuron has a slightly positive charge, the inside a slightly negative charge.

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Neuron Function 1 2
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of cell Outside of cell 1
A A A B B B C +30 mV
C -55 mV C -60 mV D
D D -55 mV -60 mV E E
E -70 mV Model 1 - An
Action Potential F F F G
-60 mV G -70 mV G
-70 mV 6 5 4 A A A B B
B C -70 mV C -80 mV C
+35 mV D D D E -80
mV E E +35 mV +30
mV F F F G G +35 mV

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**APB-Neuron
Function POGIL.pdf -
Neuron Function
How does ...**

When a neuron is resting, the cell membrane is said to be polarized. The degree of polarization is measured by the cell membrane potential. The gated embedded proteins in the axon of a neuron are triggered to open by changes in electrical potential

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across the membrane.

Neuron

Structure/Function

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CHAPTER 10: NERVOUS SYSTEM I OBJECTIVES:
1 ...

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Remember that

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typically signaling in neurons moves from the dendrite end along the axon to the synaptic terminal end.

2. Pogil Ap Biology
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will vary, but should
include the required
ATP — ADP conversion
and/or the fact that the
Sodium and potassium
ions are moving
against their respective

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The basic structure of
the nervous system
that reflects function is

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the neuron, of which there are three types: sensory, motor, and interneuron. A typical neuron consists of dendrites , a cell body, and an axon to detect, generate, transmit, and integrate signal information.

26.1 Neurons and Glial Cells - Biology for AP® Courses ...

Neuron

Structure.w.answers -

Neuron

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Structure(POGIL...
answer with evidence
from Model 2.... 4™
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This! When a neuron is
“at rest,” it is
constantly pumping
sodium ions out and
potassium ions in to
maintain a potential
across the membrane
of about -70 millivolts.

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AP* Biology Model 2 -
Membrane Potential
Area of detail Outside
of cell Sodium/
potassium pump Inside
of cell Na + K + ATP
ADP -70 mV P 4.
Describe the cellular
structure shown in
detail in Model 2.

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- Neuron Structure
What ...**

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(POGIL answers) 1.

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Remember that
typically signaling in
neurons moves from
the dendrite end along
the axon to the
synaptic terminal end.
2.

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POGIL is an acronym
for Process Oriented
Guided Inquiry

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immunity.

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nals, the job of a
neuron is to move an
electrical signal from

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one place to. POGIL
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to another in order to
send sen. POGIL
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compounds

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Membrane Structure:

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Weebly. The surface protein is most likely attached to the membrane by interactions between the hydrophilic (polar) heads of the phospholipids and hydrophilic R-groups in the protein.

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