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â„¢ Activities for AP* Biology POGIL Model 2
â€œ Membrane Potential Area of detail Outside of cell Sodium/ potassium pump Inside of cell Na+ K+ ATP ADP â€œ70 mV P
4. Describe the cellular structure shown in detail in Model 2. 5. Identify each of these symbols in Model 2. 6. Consider Model 2. a.,
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axon, dendrites, synapse c. Polarized
neuron: Na⁺ outside, K⁺ and Cl⁻ inside d.
Depolarization moves Na⁺ into neuron,
generating an action potential e.
Repolarization exchanges Na⁺ and K⁺
through the sodium-potassium pump f.,
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