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Chapter 11: Cell Communication 1. What is a signal transduction pathway? A signal transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2. How does yeast mating serve as an example of a signal transduction pathway?

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PLAY. Match. Gravity. Created by.  
alexjmccoy. AP Bio 2nd Hour Argiri.  
Terms in this set (95) 1) The series of  
steps by which a signal on a cells  
surface is converted into a specific  
cellular response is called the.



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## **Chapter 11 Cell Communication Questions and Study Guide ...**

Chapter 11: Cell Communication. signal transduction pathway. local regulator. hormone. reception. The process by which a signal on a cell's surface is converted.... A secreted molecule that influences cells near where it is sec....

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Chemical messengers used for long-distance (endocrine) signaling....

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Cells must communicate to coordinate  
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cells is also important for many unicellular organisms.

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and II form three of the most difficult  
chapters in the book. The challenge in  
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will be completely new to you.

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You Must Know 3 stages of cell communication Reception, transduction, & response How G-protein-coupled receptors receive cell signals & start transduction How receptor tyrosine kinase receive cell signals & start transduction How a cell response in the



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nucleus turns on genes while in the cytoplasm it activates enzymes What apoptosis means & why it is important to normal ...

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Campbell Biology Chapter 11: Cell Communication. hormones. signal

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transduction pathway. ligand. G protein coupled receptor. in multicellular organisms, one of many types of secreted chem.... a series of steps linking a mechanical, chemical, or electrica.... the molecule that bonds specifically to another molecule, usua....

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Signal Transduction Pathway. a series of steps by which a signal on a cell's surface is converted into a specific cellular response. Signal Transduction Pathway.

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## Answers

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Name 3 receptors that span the cell  
membrane. G-protein linked receptor,  
tyrosine kinase, and ion channel  
receptor. Growth Factors. A protein that  
must be present in the extracellular  
environment for the growth and normal  
development of certain types of cells; a

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## Answers

local regulator that acts on nearby cells to stimulate cell proliferation and differentiation.

### **Chapter 11 Cell Communication at Newport Harbor High ...**

Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

Chapter 11 - Cell Communication Study  
Guide 1. What is a signal transduction



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pathway? Give an example A receptor protein receives a signal, changes shape and triggers a chain of molecular interactions that eventually lead to a cellular response.

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