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 a particular ligand
 (signaling molecule). 3.
 B&C 4. D 5. D because the
 signal has to travel long
 distance. 6. A autocrine B
 juxtacrine C paracrine D
 endocrine **Know these
 prefixes! 7. No! Each
 ligand has to have a
 specific shape to bind
 with a specific
 receptor.POGIL Key
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 released by a female
 gamete cell (egg) provide
 a pathway for the male
 gamete cell (sperm) to
 travel, increasing the
 possibility of fertilization.
 ... Suggest some stimuli
 that might cause a cell to
 release a ligand and begin
 communication be- tween
 cells. POGIL™ Activities
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 Communication. binding
 of the signaling molecule
 changes the receptor
 protein, initiating the
 process of transduction;
 converts the signal to a
 form that can bring about
 a specific cellular
 response; sometimes
 occurs in a single step but
 more often requires a
 sequence of changes in a
 series of different
 molecules.AP Biology- Cell
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 communication
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 work? - What is a local
 regulator and how do they
 work? - How do cells
 spread signals to the
 entire body? Give
 examples. 2. Bozeman:
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 Pathways 12/13 - What is
 transduction?Cellular
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 communication takes
 place for a variety of
 reasons—mating, defense
 mechanisms,
 homeostasis, growth, etc.
 Discuss the following
 question with your group
 and make a prediction:
 “Do all ligands for cellular
 communication have the
 same chemical structure
 (shape)?” Provide specific

reasons or examples to support your prediction. A BPOGIL cell transduction; HW: Watch Bozeman Cell Communication & Signal Transduction TUESDAY, SEPTEMBER 22 Campbell p.54-85, 222-227. Mini-lecture cell communication & signal transduction ; DNA Learning Center Animation - Cell Communication & Endomembrane System ; HW: Watch Bozeman - Cell Cycle, Mitosis, Meiosis Cell Signaling & Communication 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? Chapter 11: Cell Communication - Biology E-Portfolio On this page you can read or download ap biology cellular communication pogil answer key in PDF format. If you don't see any interesting for you, use our search form on bottom ↓ . Ap Biology Cellular Communication Pogil Answer Key ... Created Date:

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POGIL Cellular Communication KEY. 1. 2. The receptor is specific for a particular ligand (signaling molecule). 3. B&C 4. D 5. D because the signal has to travel long distance. 6. A autocrine B juxtacrine C paracrine D endocrine **Know these prefixes! 7. No! Each ligand has to have a specific shape to bind with a specific receptor. *Cellular Communication Pogil Answer Key* |

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7. Cellular communication takes place for a variety of reasons—mating, defense mechanisms, homeostasis, growth, etc. Discuss the following question with your group and make a prediction: "Do all ligands for cellular communication have the same chemical structure (shape)?" Provide specific reasons or examples to support your prediction. [Cellular Communication Pogil Answers](#)

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