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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....

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

cell communication
chapter 11

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Flashcards and Study Sets

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

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series of steps by
which a signal on a
cells surface is

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converted into a
specific cellular
response is called the.

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Lecture Outline .

Overview: The Cellular Internet. Cell-to-cell communication is absolutely essential for multicellular organisms. Cells must communicate to coordinate their activities.

Communication between cells is also important for many unicellular organisms.

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is important for

multicellular organisms

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that make up these organisms have to be able to communicate with each other so they can coordinate their activities

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Chapter 11 1.

Categorize chemical
signals in terms of the
proximity of the
communicating cells.

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Local signaling - a. Paracrine signaling - a secreting cell acts on nearby target cells by discharging molecules of a local regulator (a growth factor, for example) into the extracellular fluid.

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