

Chapter 45 Hormones And The Endocrine System

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Chapter 45 Hormones And The

Chapter 45 Hormones and the Endocrine System Lecture Outline . Overview: The Body's Long-Distance Regulators. An animal hormone is a chemical signal that is secreted into the circulatory system that communicates regulatory messages within the body. A hormone may reach all parts of the body, but only specific target cells respond to specific hormones.

Chapter 45 - Hormones and the Endocrine System | CourseNotes

Chapter 45: Hormones and the Endocrine System 1. What is a hormone? In animals, hormones are secreted into the extracellular fluid, circulate in the hemolymph or blood, and communicate regulatory messages throughout the body. 2. Why does a hormone elicit a response only with target cells? Each hormone has specific receptors in the body.

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Chapter 45: Hormones and the Endocrine System

Chapter 45- Hormones and the Endocrine System. Hormones. Chemical signals that are released into the extracellular fluid and carried by the circulatory system in order to regulate functions of the body. Will stimulate . slower, but longer lasting responses to stimuli than the nervous system will (ie

Chapter 45- Hormones and the Endocrine System

Chapter 45 HORMONES AND THE ENDOCRINE SYSTEM Hormones are chemical signals that are responsible for regulating body processes. Blood transports hormones to the target tissues. ENDOCRINE SYSTEM The endocrine system consists of a collection of glands, cells and tissues that secrete hormones. Its function is to regulate many aspects of metabolism, growth and reproduction.

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Chapter 45 - Hormones and the Endocrine System What is a Hormone? Definition: one of the many secreted chemicals that are formed in specialized cells, travel in body fluids, and act on specific target cells in other parts of the body to change their functioning Comes from the

Chapter 45 - Hormones and the Endocrine System by Kristine ...

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In most arthropods with exoskeletons, a hormone catalyzes molting 1.) Brain Hormone: Produced by neurosecretory cells in insect brain 2.) Ecdysone Located in prothoracic, endocrine glands,

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(behind head) Promotes molting Promotes development of adult characteristics (e.g.

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Chapter 45: Hormones and the Endocrine System 14. Lipid-soluble hormones, such as estradiol, bind to intracellular receptors. Explain the action of this steroid in the following figure. *or-moot t±0rrnCOC — and binds receptor. ccmplx ¥he oncl a specific cc DMA, gene phon for a gene. Wanschphcn eh c by 15. 16. 17.

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Nontropic hormones are peptide/protein hormones function in simple neuroendocrine pathways. Prolactin is a protein that stimulates the mammary glands to produce milk. Melanocyte-stimulating hormone (MSH), a peptide, regulates the activity of pigment containing cells in some vertebrates; in mammals probably acts as a feedback mechanism that targets the neurons of the hypothalamus.

Chapter 45

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Chapter 45: Hormones and the Endocrine System 14. Lipid-soluble hormones, such as estradiol, bind to intracellular receptors. Explain the action of this steroid in the following figure. 15. One hormone can have several different effects. For example, epinephrine can cause the release of

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