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CHAPTER 13: ENDOCRINE SYSTEM OBJECTIVES: 1. Explain why the endocrine system is so closely related to the nervous system. 2. Distinguish between an endocrine gland and an exocrine gland. 3. Define the term hormone and explain its general characteristics. 4. Distinguish between a steroidal and non-steroidal hormone, in terms of composition and action. 5.

CHAPTER 13: ENDOCRINE SYSTEM

Chapter 13 - The Endocrine System. Section 13.1 - The Endocrine System & Homeostasis. The endocrine system is made up of the hormone producing glands and tissues of the body. Hormones are chemicals which circulate through the blood and control organs and tissues in the body. Organs which are affected by a hormone are called target organs. Each target organ is only affected by a particular hormone.

Chapter 13 - The Endocrine System

B) The nervous system is fully functioning at birth, whereas the endocrine system doesn't begin to function until puberty. C) The nervous system can access and communicate with all cells in the body, whereas the access of the endocrine system to different cells and tissues is more limited.

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Chapter 13- The Endocrine System (Hicks - Biology 109 ...

Chapter 13 The Endocrine System. The Endocrine System and Homeostasis (By. Cameron McDonald Jenelle Willcott) Endocrine Glands (By Megan Stride and Bailey. Ball) Biology 3201.

2. 13.1 Endocrine System Hormones. The endocrine system consists of the hormone.

PPT □ Chapter 13 The Endocrine System PowerPoint ...

13.1: Introduction The endocrine system assists the nervous system with communication and control of the body The cells, tissues, and organs are called endocrine glands They are ductless They use the bloodstream They secrete hormones There are also similar glands called paracrine and autocrine glands that are quasi-endocrine Other glands that ...

Chapter 13 Endocrine System - SlideShare

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Flashcards in Chapter 13 The Endocrine System A&P Deck (72) 1 is the process through which the body maintains a constant internal environment homeostasis 2 are chemical messengers that are secreted by endocrine glands directly into the blood stream hormones 3

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Chapter 13 Endocrine System Answers

Chapter 13: Endocrine System. STUDY. PLAY. Hormones. are chemical messengers that are secreted by endocrine glands directly into the blood stream. Endocrine glands. produce hormones, do not have ducts. Pituitary glands. also known as hypophysis, is a pea-sized gland that is divided into two parts. Lobes hang from a stalk-like structure located ...

Chapter 13: Endocrine System Flashcards | Quizlet

The hypothalamus is the primary link between the nervous and endocrine systems. In the term "estrogen", the combining form "estr/o" means mad desire. The Islets of Langerhans are small clusters of cells within the pancreas. Two hormones secreted by the Islets of Langerhans' beta and alpha cells are insulin and glucagon.

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CHAPTER 13 ENDOCRINE - Fill-in-the-Blank Sentences ...

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Checkpoint 13-7: The main hormone from the adrenal medulla also functions as a neurotransmitter in the sympathetic nervous system. What is the name of this hormone?

Chapter 13 Endocrine System Overview - SlideShare

Chapter 13: The Endocrine System INTRODUCTION Adrenal glands - regulate electrolyte levels, influence metabolism, and respond to stress. Gonads - gamete (sex cell) producing glands - gametes are reproductive cells (they do not influence sexual characteristics) Male: Testicles - sperm producing gland Female: Ovaries - ova (egg) producing gland Pancreatic Islets - control blood sugar levels and glucose metabolism Parathyroid Glands - regulate calcium levels throughout the body Pineal gland ...

Chapter 13_ The Endocrine System.pdf - Chapter 13 The ...

Chapter 13: Endocrine System 1. General Characteristics of The Endocrine System. The endocrine system is basically a group of glands called endocrine glands that secrete hormones

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into the...

1. General Characteristics of The Endocrine System - EHS ...

Chapter 13 - Endocrine Glands. The endocrine system is composed of glands that synthesize and secrete products, called hormones, directly into the blood rather than through a duct. Hormones are transported throughout the body where they influence only those cells that have receptors for that hormone.

Chapter 13 - Endocrine Glands - Histology Guide

THE SECRETIONS OF THE ENDOCRINE SYSTEM

- The endocrine system secretes a substance we call hormones
- What are hormones?
- Hormones are a chemical product of a gland that exerts its effect in an organ at a distant site.
- The chemical is carried by the blood system to the distant organ

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