

Chapter 11 Endocrine System

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Chapter 11 Endocrine System

Both systems regulate body functions to maintain homeostasis. The endocrine system's reaction to stimuli is slow, whereas the reaction of the nervous system to stimuli is fast. The endocrine system's duration of effects is long, whereas the duration of effects of the nervous system is short. The target tissues for the endocrine system are virtually all body cells and tissues, whereas the target tissues for the nervous system are muscle and glandular tissues.

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1 Chapter 11: The Endocrine System. • Exocrine glands will produce a substance that will transport through a duct outside of the gland • Endocrine glands will produce a substance (hormone) that will be secreted into bodily fluids to travel to a specific or target cell or gland • Characteristics of the Endocrine System o Coordinates and integrates with the nervous system to maintain homeostasis o Utilizes hormones secreted from endocrine glands to target precisely a specific structure.

Chapter 11: The Endocrine System

Bonewit-West: Today's Medical Assistant, 3rd Edition Chapter 11: Endocrine System Name __ Giselle Garcia ____ Date __ 12/10/20 ____ Evaluation of Learning 1. How do the following systems regulate body activities? a. Nervous system: Act through impulses to cause glandular secretions b. Endocrine system: Uses hormones to influence growth, development and metabolic activities 2.

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Chapter 11 The Endocrine System Endocrine System Overall functions o Regulate organic metabolism and H₂O and electrolyte balance o Induce adaptive changes to help body cope with stressful situations o Promote smooth, sequential growth and development o Control reproduction o Regulate red blood cell production o Along with autonomic nervous system, control and integrate both circulation and the ...

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11 Mechanisms of Endocrine Disease •Hypersecretion—secretion of excess hormone •Hyposecretion—insufficient hormone secretion •Polyendocrine disorders—many—hyper- or hyposecretion of more than one hormone •Target cell insensitivity produces results similar to hyposecretion •Endocrinologists have developed many different

Chapter 11 The Endocrine System - cf.linnbenton.edu

Endocrine System (Chapter 11) *Gland- Any organ that produces a secretion *2 Types of Glands & what they include-1. Endocrine gland- organized groups of tissues that use materials from the blood or lymph to make new compounds called hormones. 2. Exocrine gland- the secretions from the gland must go through a duct.

AnatomySGCh11&12.docx - Endocrine System(Chapter 11 *Gland ...

Chapter 11 Endocrine System. endocrine system. hormones. homeostasis. exocrine and endocrine glands. a collection of glands that secrete hormones directly into the... chemicals that act on their target organs to either increase o... adjusting the activity level of most of the tissues and organs....

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endocrine system. consists of the following glands: two adrenal glands, two ovaries in the female, four parathyroid glands, the pancreas, the pineal gland, the pituitary gland, two testes in the male, the thymus gland, and the thyroid gland. adrenal glands.

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Chapter 11. The Endocrine system. Overview. The endocrine system is really more of a meta-system...a system of systems. This is because the endocrine system regulates the other body systems. The endocrine system is a group of glands that store and releases hormone that act as signals telling the organs what to do, from how fast to metabolize energy to when to store minerals, to when to grow or stop growing .

Chapter 11- The Endocrine System – WTCS Medical Terminology

Endocrine System - Chapter 18 The endocrine system is a chemical messenger system consisting of hormones, the group of glands that carry those hormones directly into the circulatory system to be carried towards distant target organs, and the feedback loops of homeostasis that the hormones drive. Required Studies: Section I: Anatomy and Physiology ...

Medical_Terminology_Module_11_Endocrine_System - \u27a2 ...

Preview text. Chapter 11 Endocrine System Practical 3.10.161. What is the difference between an endocrine gland and an exocrine gland? Endocrine secretes hormones that circulate in the blood; endocrine secretes substances into ducts that exit the body. 2. What is the tissue called that hormones affect?

Chap 11 Endocrine System - BIO 271 Human Anatomy - StuDocu

DAT Bootcamp Bio Academy 1 DAT Bootcamp Bio Academy Chapter 11.7: Endocrine System Table of Contents Hormones Hypothalamus and Pituitary Thyroid and Parathyroid Pancreas Adrenal Gland Testes and Ovaries Feedback Loops Summary Chart Optional: Chapter 11.7 YouTube Video Playlist Preview The endocrine system plays a critical role as a communicator in our body. Our nervous system gives quick and ...

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Title: Chapter 11, ENDOCRINE SYSTEM 1 Chapter 11, ENDOCRINE SYSTEM 2. Section 1 Introduction ; Concept of Hormone ; A hormone --chemical substance --secreted into the interstitial fluids by one specialized cell or a group of cells --exert physiological control effect on other cells of the body. 3 II. Endocrine vs. Nervous System 4 Nervous system

PPT – Chapter 11, ENDOCRINE SYSTEM PowerPoint presentation ...

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