

## Chapter 16 Endocrine System Quizlet

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ductless glands that secrete chemical messenger (hormones) into the bloodstream or in the extracellular fluid then diffuse into bloodstream. Ex. pituitary gland, pancreas, ovaries, testes, thyroid gland, adrenal glands.

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clusters of endocrine cells that secrete two hormones directly into the circulatory system. Each islet has a population of alpha cells, which secrete the peptide hormone glucagons, and a population of beta cells, which secrete the hormone insulin.

### A&P 2 lecture: Chapter 16: The Endocrine System Flashcards ...

Self-Study Quiz: Chapter Practice Test. Target organ effects inhibit further hormone release. Which of the following is NOT one of the three major types of stimuli to trigger endocrine glands to manufacture and release their hormones? The anterior pituitary is known as the "master endocrine gland" because it controls the hypothalamus.

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### Chapter 16 endocrine system

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Chapter 16 The Endocrine System (TB) A) insulin, because insulin is a small peptide B) glucagon, because the structure of glucagon is similar to that of thyroid hormone C) growth hormone, because the thyroid works synergistically with thyroid hormone D) steroid hormones, because both diffuse easily into target cells.

### Chapter 16- INTRODUCTION TO THE ENDOCRINE SYSTEM

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### Chapter 16: The Endocrine System

How do endocrine hormones reach their target cells? Select the best answer. Hormones travel through the lymphatic system to target cells. Hormones are released at synapses adjacent to target cells. Hormones are transported through the blood stream to target cells. Hormones are produced by endocrine cells that are adjacent to target cells.

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Chapter 16 A&P Endocrine System. Released from the anterior pituitary gland and causes ovarian follicles to grow and produce estrogen and spermatogenesis in the testes.

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1. Regulates the hormonal output of the anterior pituitary via releasing and inhibiting hormones 2. includes 4 of the 6 anterior pituitary hormones- thyroid stimulating hormone, adrenocorticotropic hormone, follicle-stimulating hormone, and luteinizing hormone. They regulate the secretory action of the endocrine glands.

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A) it is strictly a part of the neural system and has little or nothing to do with hormonal release B) embryonically it was an endocrine tissue, but in the adult human it is no longer functional C) it is unable to function as an endocrine tissue because it is actually part of the neural system due to its location

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Chapter 16 Endocrine System. In circumstances where the body requires prolonged or increased levels of a hormone, the DNA of target cells will specify the synthesis of more receptors on the surface of the cells of the target organ. This is known as \_\_\_\_\_.

**Chapter 16 Endocrine System - ProProfs Quiz**

Has both exocrine and endocrine cells: • Acinar cells (exocrine) produce an enzyme-rich juice for digestion • Pancreatic islets (islets of Langerhans) contain endocrine cells 1. Alpha cells produce glucagon (a hyperglycemic hormone) 2. Beta cells produce insulin (a hypoglycemic hormone)