

Ap Chapter 21 Immune System

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Immune System, Part 1: Crash Course A&P #45
AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 43: The Immune System Name Period Chapter 43: The Immune System Our students consider this chapter to be a particularly challenging and important one. Expect to work your way slowly through the first three concepts. Take particular care with Concepts 43.2 and 43.3. It

Immune System A&P Chapter 21 Flashcards | Quizlet
Immune System Chapter 21. These T cells do not participate in the destruction of the pathogen, but allow for a more rapid response if the antigen is presented at a later time.

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26 Cards in this Set. Secretd antibodies bind to antigens on the surfaces of invading microbes (such as viruses or bacteria), which flags them for destruction. [1] Humoral immunity is called as such, because it involves substances found in the humours, or body fluids. Regulation or control.

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Lines of defense. three layers of protection. 1.barriers between the internal and external environment 2.involves the innate inflammatory response (including phagocytosis) 3. includes the adaptive immune responses and the innate defense offered by NK cells. Dendritic cell —type of macrophage with long branches or extensions.

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AP Chapter 21 Immune System. T cells respond only to processed fragments of antigens displayed on surfaces of cells. Two types of MHC proteins important to T cell activation: 1. Class I MHC proteins - displayed by all cells except RBC's. 2. Class II MHC proteins- displayed by APCs (dendritic cells, macrophages, and B cells).

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recipient's immune system recognizes foreign HLA's and attacks them, destroying donated tissue Graft vs. Host rejection donated tissue attacks the recipient's HLA's, destroying tissue in throughout the recipient's body_ can lead to death

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29 Cards in this Set. Self refers to our own cells, which have unique cell markers embedded in our plasma membranes that identify each cell as belonging to us as individuals. Nonself molecules are those that are found on foreign cells or particles. These serve as recognition markers for our immune system.

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Chapter 21 - The Immune System Immunity: Two Intrinsic Defense Systems. Innate (nonspecific) system responds quickly and consists of: First line of defense - intact skin and mucosae prevent entry of microorganisms Second line of defense - antimicrobial proteins, phagocytes, and other cells Inhibit spread of invaders throughout the body

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macrophages first to crime scene, release chemicals that induce local vasodilation (causing redness and heat of inflamed area due to extra blood) blood vessel permeability changes, allowing fluid, proteins, clotting factors and antibodies to enter injured tissue, causing edema. pain is caused by swelling pressure on nerves and bacterial toxins.

Immune System, Part 2: Crash Course A&P #46
Study 81 A&P 2, Exam 2, Chapters 21,22,23 flashcards from David A. on StudyBlue. 1. Transports/houses lymphocytes & other immune cells. 2. Returns excess fluids to blood to maintain fluid balance.

A&P 2, Exam 2, Chapters 21,22,23 - Anatomy & Physiology ...
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A&P Chapter 21 Immune System. 1.Lymphocytes destined to become T cells migrate (in blood) to the thymus and develop immunocompetence there. Immunocompetent but still naive lymphocytes leave the thymus and bone marrow. They "seed" the lymph nodes, spleen, and other lymphoid tissues where they encounter their antigen.

Chapter 21 -The Immune System - Chute
The causative agent in acquired immune deficiency syndrome (AIDS) is a virus that recognizes CD4 proteins. Which of the following is associated with passive immunity? passage of IgG antibodies from a pregnant mother to her fetus

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The immune system's responses begin with physical barriers like skin and mucous membranes, and when they're not enough, there are phagocytes -- the neutrophils and macrophages.

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