

Chapter 40 The Immune System Disease Test B Answers

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Chapter 40 The Immune System

Chapter 40: The Immune System and Disease. Terms in this set (24) disease. any change, other than an injury, that disrupts the normal functions of the body. pathogen. disease-causing agent. germ theory of disease. idea that infectious diseases are caused by microorganisms, or germs.

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One of a clone of long-lived lymphocytes, formed during the primary immune response, that remains in a lymphoid organ until activated by exposure to the same antigen that triggered its formation. Activated memory cells mount the secondary immune response.

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Biology Chapter 40: The Immune System and Disease. STUDY. PLAY. Disease. Any change, other than injury, that disrupts the normal functions of the body. Pathogen. Disease-causing agents. Germ theory of disease. The theory that infectious diseases were caused by microorganisms of different types, commonly called germs.

Biology Chapter 40: The Immune System and Disease ...

Chapter 40 The Immune System Disease. Section 40-1. Infectious Diseases. 2. Disease. Any change, other than an injury, that disrupts. the normal functions of the body. Produced by. 1. bacteria.

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40-2 THE IMMUNE SYSTEM • The immune system is the body's primary defense against pathogens • The body's first line of defense is to keep pathogens out and this is the job of the skin • If pathogens get in through the mouth and nose, they get trapped in mucus

CHAPTER 40 THE IMMUNE SYSTEM AND DISEASE

Chapter 40, The Immune System and Disease (continued) Can result from vaccination Active Immunity Passive Immunity Section 40-3 Immune System Disorders(pages 1041-1044) This section describes diseases that affect the immune system. Allergies (pages 1041-1042) 1. An overreaction of the immune system caused by antigens is called a(an) . 2.

Chapter 40 The Immune System and Disease, TE

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Section 40-2: The Immune System Your body's most important nonspecific defense is the skin. The inflammatory response is a nonspecific defense reaction to tissue damage caused by injury or infection. Once the body has been exposed to a pathogen, millions of memory B and T cells remain capable of producing specific antibodies to that pathogen.

Chapter 40 Resources - miller and levine.com

the principle that microorganisms (mainly germs) cause disease.... a series of rules that help scientists identify which organism.... disease. any change, other than an injury, that disrupts the normal fun.... pathogens. disease causing agents. 30 Terms. afrisolone. chapter 40 biology the immune system vocab.

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Date Chapter 40, The Immune System and Disease (continued) phagocytes II. White blood cells called engulf and destroy bacteria. 12. Why does an increase in the number of white blood cells indicate that the body is dealing with a serious infection?

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The Immune System ____ Original source: Andrew Salant and Jacob Hancock Questions to Consider ____ What are the lines of defenses? What are Non-specific defense and Specific defenses? ____ 2. What are non-specific defenses

Chapter 40 The Immune System by Jamie Scott on Prezi Next

1036 Chapter 40 1 FOCUS Objectives 40.2.1 Identify the body's non- specific defenses against invading pathogens. 40.2.2 Describe the function of the immune system. (Section 40-2 40-2 The Immune System1 FOCUS Key Concepts ...)

40-2 The Immune System Section 40-2 - Downtown Magnets ...

The Immune System and Disease chapter of this Prentice Hall Biology course helps students learn the essential science lessons associated with the human immune system and disease. Each of these...

Prentice Hall Biology Chapter 40: The Immune System and ...

Chapter 40- The Immune System and Disease Flashcards | Quizlet 40-2 The Immune System The immune system is the body's main defense against pathogens. It produces cells that recognize, attack, destroy, and "remember" each type of pathogen that enters the body. This process is called immunity.

Chapter 40 The Immune System Disease Test B Answers

The immune system can mount two types of responses to antigens: a humoral response and a cell-mediated response. Humoral immunity involves B cell activation and clonal selection and results in the production of antibodies that circulate in the blood plasma and lymph.

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