

Section 40 1 Infectious Disease Answers

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Section 40 1 Infectious Disease

Section 40–2 The Immune System(pages 1034–1040) This section describes the body's defenses against disease-causing organisms and explains what immunity is. Nonspecific Defenses(pages 1034–1035) 1. The body's primary defense against pathogens is the . Match the type of defense with its role in the body. Defense b 2. Nonspecific a 3. Specific 4.

Chapter 40 The Immune System and Disease, TE

40–1 Infectious Disease Section 40–1 Good health is something that you might take for granted— until you or someone close to you gets sick.Then, the value of

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Chapter 40 The Immune System and Disease. A disease is any change, other than an injury, that disrupts the normal functions of the body. Diseases are produced by agents such as bacteria, materials in the environ- ment such as cigarette smoke, or inherited conditions. Disease-causing agents are called pathogens.

Chapter 40 The Immune System and Disease Summary

40.1.1 Identify the causes of disease. 40.1.2 Explain how infectious dis-eases are transmitted. 40.1.3 Describe how antibiotics fight infection. Vocabulary Preview Tell students that the term pathogen refers to an agent that causes dis-ease. Ask: How do you think the term pathogen is related to the germ theory of disease? (Germ is another term for pathogen. According

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Section 40–1 Infectious Disease (pages 1031–1035) Key Concepts

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Chapter 40 The Immune System and Disease.Biology.Landis

DAY 1: Infectious Disease (CA Standards BI 10.d). Read Section 40-1 (all), pages 1031-1035. In complete sentences, define the following vocabulary words from the section: disease, pathogens, germ theory of disease, Koch's postulates, vectors, antibiotics Complete the Section 40-1 Assessment on page 1035 (Questions 1-5).

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