

## Section 40 1 Infectious Disease Answers

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Disease

Chapter 40 The Immune System and Disease Section 40-1 Infectious Disease (pages

1029-1033) This section describes the causes of disease and explains how infectious

diseases are transmitted. Introduction (page 1029) 1. Any change, other than an injury, that  
disrupts the normal functions of the body, is a(an) . 2.

Chapter 40 The Immune System and Disease, TE

Figure 40-1 Diseases can be inherited, caused by materials in the environment, or produced  
by pathogens. Certain species of ticks often carry bacteria or viruses, so their bites can  
transmit disease. (magnification: about 30 ) SECTION RESOURCES Print: • Laboratory

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Manual A, Chapter 40 Lab • Teaching Resources, Section Review 40–1

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Section 40–1 Infectious Disease(pages 1031–1035) This section describes the causes of disease and explains how infectious diseases are transmitted. Introduction (page 1031) 1. Any change, other than an injury, that disrupts the normal functions of the body, is a(an). 2. What are three ways diseases can come about?Diseases can be inherited, caused by

Section 40–1 Infectious Disease - AUHSD

Section 40-1: Infectious Disease Some diseases are inherited. Others are caused by materials in the environment. Still others are produced by organisms such as bacteria and fungi. Chapter 40 Resources - miller and levine.com Section 40–1 Infectious Disease (pages 1029–1033) This section describes the causes of disease

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40-1 infectious diseases Questions and Study Guide ...

Ex: Malaria (mosquitos), Lyme disease (ticks), West Nile virus (mosquitos). rabies (rabid animals like bats) Avoid: tall grass and wooded areas where deer and field mice live. Stay away from wild animals and being bitten by bats.

40.1 Infectious Disease Flashcards | Quizlet

Section 40–1 Infectious Disease (pages 1029–1033) This section describes the causes of disease and explains how infectious diseases are transmitted. Introduction (page 1029) 1. Any change, other than an injury, that disrupts the normal functions of the body, is a(an) 2. What are three ways diseases can come about? 3. Disease-causing organisms are called The Germ Theory of Disease (pages 1029–1030) 4.

Chapter 40 The Immune System and Disease.Biology.Landis

Chapter 40 Class Date The Immune System and Disease Section 40—1 Infectious Disease (pages 1029-1033) This section describes the causes of disease and explains how infectious diseases are transmitted. Introduction (page 1029) 1. Any change, other than an injury, that disrupts the normal disease functions of the body, is a(an) 2.

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Chapter 40 The Immune System and Disease Section 40–1 Infectious Disease(pages 1029–1033) This section describes the causes of disease and explains how infectious

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diseases are transmitted. Introduction (page 1029) 1. Any change, other than an injury, that disrupts the normal functions of Chapter 40 1 Infectious Disease - aplikasidapodik.com

## Section 40 4 Infectious Disease Answers

Section 40–1. Students' explanations should include the information described in the text on pp. 1031–1032. 40–1 Section Assessment 1. Inherited factors, materials in the environment, and pathogens 2. By coughing, sneezing, or physical contact; contaminated water and food; and infected animals 3. By carrying pathogens from person to person 4.

## 40–1 Infectious Disease Section 40–1 - Weebly

Section 40-1: Infectious Disease Some diseases are inherited. Others are caused by materials in the environment. Still others are produced by organisms such as bacteria and fungi. Some infectious diseases are spread from one person to another through coughing, sneezing, or physical contact.

## Chapter 40 Resources

Section 40–1 Infectious Disease(pages 1031–1035) This section describes the causes of disease and explains how infectious diseases are transmitted. Introduction (page 1031) 1. Any change, other than an injury, that disrupts the normal functions of the body, is a(an).

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VT20–13/non-VT20 prevalence ratio range was 0.26–1.40. VT20–13 serotypes were more

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frequently antimicrobial-nonsusceptible than non-VT20 serotypes. The disproportionate increase of VT20–13 in respiratory infections and IPD points to their higher disease potential compared with all other non-VT20 as a group.

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