

Chapter 12 The Lymphatic System And Body Defenses Key

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Chapter 12 The Lymphatic System

Chapter 12- The Lymphatic System and Body Defenses

Chapter 12- The Lymphatic System and Body Defenses I The Lymphatic System a Consists of two semi-independent parts i Lymphatic vessels and Lymphoid tissues and organs b Lymphatic system functions i Transport ____ back to the blood ii Play essential roles in body ____ and resistance to disease c Lymphatic Characteristics i

Reading Guide: Chapter 12 - Lymphatic System (pages 398-431)

12 The body's second line of defense includes various cell types and responses Complete the chart below describing the different types of second line of defense and their functions

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Chapter 12- The lymphatic system and body defenses

Chapter 12- The lymphatic system and body defenses I The lymphatic system A Consists of two semi-independent parts 1 Lymphatic vessels 2 Lymphoid tissues and organs B Lymphatic system functions 1 Transports escaped fluids back to the blood 2 Plays essential roles in body defense and resistance to disease II Lymphatic characteristics A

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Chapter 12 The Lymphatic System and Body Defenses 10 Match the terms in Column B with the descriptions of the nonspecific defenses of the body in Column A More than one choice may apply o Column A Column B B c D E D o 1 2 3 5 0 o < Have antimicrobial activity Provide mechanical barriers Provide chemical barriers Entraps microorganisms

Lymphatic System and Immunity

circulatory system - Valves prevent backward flow - Lymph flows in only one direction- from body organs to heart - Closely parallel veins - Tissue lymph enters small lymph vessels which drain into larger lymph vessels (lymphatics) into two main lymphatics - the thoracic duct and right lymphatic duct

The Lymphatic System

• The lymphatic system provides a one-way route for movement of interstitial fluid to the cardiovascular system • Lymph returns the excess fluid filtered from the blood vessel capillaries, as well as the protein that leaks out of the blood vessel capillaries

The Lymphatic System and Body Defenses

•Video: Introduction to how the immune system works Antigens (Nonsel) Copyright © 2003 Pearson Education, Inc publishing as Benjamin Cummings Slide 1226 Any

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Chapter 37, Circulatory and Respiratory Systems (continued) Section 37—2 Blood and the Lymphatic System (pages 951-955) This section describes the functions of the different components of blood It also outlines the role of the lymphatic system Blood Plasma (page 951) 1 The straw-colored fluid portion of blood is called plasma 2

The Lymphatic System and Immune Response

12 tonsils 2 Explain why the lymphatic system is a one-way system, whereas the blood vascular system is a two-way system 3 How do lymphatic vessels resemble veins? a b d c e g h l j i k f Blood vessels form a complete circuit from and to the heart The lymphatic system lacks arteries and begins with blind-ended lymph capillaries Thus, it

STUDY GUIDE - State College of Florida, Manatee-Sarasota

STUDY GUIDE 13 1Lymph and Lymphatic Vessels a Write the answers that match the statements in the spaces at the right Explain the value of the lymphatic system collecting interstitial fluid and returning it to the blood 12)Hormone that promotes T cell maturation

Chapter 21 The Lymphatic System

Tissues of the Lymphatic System 1 Lymphatic Organs - Lymph Nodes, Tonsils, Thymus, Spleen 2 Lymphatic Nodules - Peyer's Patches are clusters of lymphatic nodules under the epithelium of the small intestine and the large intestine 3 Diffuse Lymphatic Tissue - ...

Chapter 21 Lecture Outline - Palm Beach State College

The Lymphatic System •Expected Learning Outcomes -List the functions of the lymphatic system -Explain how lymph forms and returns to the bloodstream -Name the major cells of the lymphatic system and state their functions -Name and describe the types of lymphatic tissue -Describe the structure and function of the red bone

Chapter 19: The Lymphatic System - WOU Homepage

Chapter 19: Lymphatic System Flow of Lymph: Thoracic Duct: • Begins inferior to diaphragm Cisterna chyli • Lymph from abdomen, pelvis, and lower limbs • Empties into left subclavian vein Right Lymphatic Duct: • Empties into right subclavian vein • Lymph from left side of head, neck, and thorax • Lymph from right side of body above

Chapter 12 The Lymphatic System And Body Defenses Key

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CHAPTER 12 -URINARY SYSTEM OBJECTIVES On completion ...

CHAPTER 12 -URINARY SYSTEM OBJECTIVES On completion of this chapter, you will be able to: • Describe the organs of the urinary system and lymphatic vessels enter and leave The ureter enters the kidney through the hilum into a saclike collecting portion called the renal pelvis 2

Chapter 21 The Lymphatic System

The Lymphatic System •Expected Learning Outcomes -List the functions of the lymphatic system -Explain how lymph forms and returns to the bloodstream -Name the major cells of the lymphatic system and state their functions -Name and describe the types of lymphatic tissue -Describe the structure and function of the red bone

Objectives System - CCCTC Home

Objectives (cont 'd) 9 Describe how ABO and Rh blood types are determined and explain the importance of compatibility testing prior to transfusion 10 Define hemostasis and describe basic coagulation and fibrinolysis processes 11 Identify the structures and vessels and ...

Chapter 12 - Circulatory System - Napa Valley College

Chapter 12: The Circulatory System BIO 105 Spring 2016 Cardiovascular System 1 Heart 2 Blood 3 Blood vessels The Heart The heart is a hollow, muscular organ about the size of a clenched fist that is located in the thoracic (chest) cavity Layers of the heart wall Endocardium Myocardium Epicardium + ...