

## Chapter 35 Immune System And Disease Workbook Answers

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G12 Bio Week 17 Ch 35 Review and Assessment **Chapter 35 Immune System And**

-Healthy immune system recognized all cells and proteins that belong in the body and treats them as "self" -important b/c immune system has powerful cellular and chemical weapons that can cause problems if the body turned against itself - once the body finds a foreign substance, it uses cellular and chemical weapons to attack them.

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Chapter 35 - Immune System. innate immunity. adaptive immunity. first line of defense (innate) second line of defense (innate) Immunity that is present before exposure and effective from bi.... the ability to recognize and remember specific antigens and mo....

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The Immune System "How do I become immune to English class?" asked every science student ever. Maybe this chapter has an answer! Key Concepts. 5/8/2016 0 Comments 35.1 - In innate immunity, recognition and response rely on traits common o groups of pathogens.

### Chapter 35 - Immune System

Presentation Title: Chapter 35: Immune System & Disease 597843. Presentation Summary : 35.1 Infectious Disease. Those pathogens that thrive in both human and animal hosts are known as zoonosis. West Nile virus, Mad cow disease, Lyme disease, Date added: 09-19-2020

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35.3 Fighting Infectious Disease. Vaccination stimulates the immune system with an antigen. The immune system produces memory B cells and T cells that quicken and strengthen the body's response to repeated infection

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### Chapter 35: Immune System & Disease

35.4 – Immune System Disorders Allergies Autoimmune Diseases Attack on the Immune System (HIV / AIDS) ALLERGIC REACTIONS triggered by antigens known as ALLERGENS the immune system attacks a nonharmful substance, such as pollen, pet dander, peanuts. AUTOIMMUNITY / AUTOIMMUNE

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© 2014 Pearson Education, Inc. Concept 35.3: Adaptive immunity defends against infection of body fluids and body cells B and T lymphocytes produce a humoral immune response and a cell-mediated immune response In the humoral immune response, antibodies help neutralize or eliminate toxins and pathogens in the blood and lymph In the cell-mediated immune response specialized T cells destroy infected host cells

### Biology in Focus - Chapter 35

filepekscience. Chapter 35: Immune System and Disease. infectious disease. germ theory of disease. vector. inflammatory response. a disease caused by microorganism that disrupts normal body fu.... the idea that infectious diseases are caused by microorganisms. an animal that transports a pathogen to a human.

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### #1 Biology Chapter 35 Quizlet Immune System ...

The Immune System in Action The immune response works in two ways. ? In humoral immunity, white blood cells, called B lymphocytes (B cells), make antibodies that attack pathogens in the blood. ? In cell-mediated immunity white blood cells, called T lymphocytes (T cells), find and destroy abnormal or infected cells. ? After a pathogen is destroyed, memory B cells and memory T cells stay in the body.