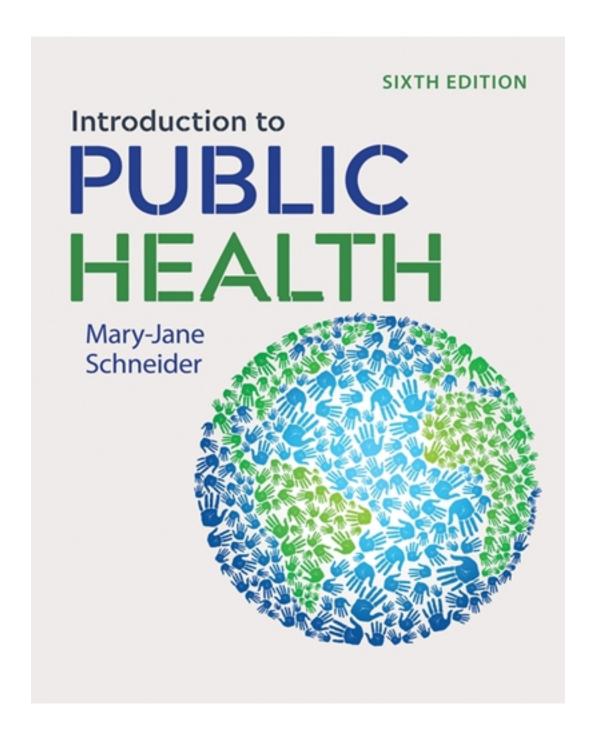
Test Bank for Introduction to Public Health 6th Edition by Schneider

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Test Bank

Import Settings:

Base Settings: Brownstone Default Information Field: Complexity Information Field: Ahead Information Field: Subject Information Field: Title Highest Answer Letter: D

Multiple Keywords in Same Paragraph: No

NAS ISBN13: 9781284197655, add to Ahead, Title tags

Chapter: Chapter 01 - Quiz

Multiple Choice

- 1. In the mid-19th century, what was the single largest cause of death?
- A) Smallpox
- B) Typhoid
- C) Cholera
- D) Tuberculosis

Ans: D

Complexity: Moderate Ahead: Introduction Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

- 2. The discovery of which of the following allowed medicine to gain the power to work miracles of healing, leading to a period of rapidly growing influence?
- A) Immunizations
- B) Antibiotics
- C) Stem Cells
- D) Monoclonal Antibodies

Ans: B

Complexity: Moderate

Ahead: The Sciences of Public Health

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

- 3. What type of prevention seeks to minimize the severity of the illness or the damage due to an injury-causing event once the event has occurred?
- A) Primary Prevention
- B) Secondary Prevention
- C) Tertiary Prevention
- D) Quaternary Prevention

Ans: B

Complexity: Moderate

Ahead: Prevention and Intervention

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

True/False

1. True or False? Unless something unusual happens, like the outbreak of *Cryptosporidium* in the Milwaukee water supply, people assume that they are basically safe.

Ans: True

Complexity: Easy Ahead: Introduction Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

2. True or False? Public health is generally easy to define.

Ans: False Complexity: Easy

Ahead: What Is Public Health?

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

3. True or False? A 1999 survey showed that about half of registered voters did not understand what public health means.

Ans: True

Complexity: Easy

Ahead: What Is Public Health?

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

4. True or False? When the Institute of Medicine reexamined the definition of public health, it concentrated mostly on disease prevention.

Ans: False

Complexity: Moderate

Ahead: What Is Public Health?

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

5. True or False? Even when public health scientists are certain they know all about the causes of a problem and what should be done about it, a political decision is generally necessary before action can be taken to solve it.

Ans: True

Complexity: Easy

Ahead: Public Health Versus Medical Care

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

6. True or False? As biomedical and environmental sciences have conquered many of the diseases that killed people of previous generations, people in modern societies are dying of diseases caused by their behavior and the social environment.

Ans: True

Complexity: Easy

Ahead: The Sciences of Public Health

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

Short Answer

system in an area of study ger administration, which also incl Ans: Assurance Complexity: Moderate Ahead: The Sciences of Public Subject: Chapter 1	nerally referred to as health policy udes the administration and funct	seeks to understand the medical care y and management or health tioning of the public health system.	
Title: Public Health: Science, Politics, and Prevention			
	the medical care system, its effection. h c Health	nable quality of care has led to an ctiveness, efficiency, and equity, leading to	
3. The first step in taking publi	c health action is to	the problem.	

4. An increasing rate of smoking among a small town's teen population is a(n)

Ans: undesirable health outcome

Ahead: Prevention and Intervention

Complexity: Difficult

Ans: define

Complexity: Moderate

Subject: Chapter 1

Ahead: Prevention and Intervention

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

Title: Public Health: Science, Politics, and Prevention

Matching

- 1. Match the aspects of the four-part definition of Public Health to the appropriate description.
- 1. Mission of Public Health

Ans: The fulfillment of society's interest in assuring the conditions in which people can be healthy

2. Substance of Public Health

Ans: Organized community efforts aimed at the prevention of disease and the promotion of health

3. Organizational Framework of Public Health

Ans: Encompasses both activities undertaken within the formal structure of government and the associated efforts of private and voluntary organizations and individuals

4. Core Functions of Public Health

Ans: Assessment, policy development, and assurance

Complexity: Difficult

Ahead: What is Public Health?

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

- 2. Match the branch of science with the appropriate contribution to public health.
- 1. Epidemiology

Ans: Often provides the first indications of the nature of a new disease

2. Statistics

Ans: Collects data that serves as diagnostic tools to inform experts on how healthy or sick a society is and where its weaknesses are

3. Biomedical Sciences

Ans: Required for the understanding of how infectious agents are spread and how they affect the human body

4. Environmental Health Science

Ans: Concerned with the spread of diseases through water, air, and food

Complexity: Difficult

Ahead: The Sciences of Public Health

Subject: Chapter 1

Title: Public Health: Science, Politics, and Prevention

Multiple Choice

- 1. According to one analysis, the life expectancy of Americans has increased from 47 to 77 years over the course of the 20^{th} century. How many of these 30 additional years can be attributed to the work of the medical care system?
- A) 5 years
- B) 10 years
- C) 15 years
- D) 25 years
- Ans: A

Complexity: Moderate

Ahead: Public Health Versus Medical Care

Subject: Chapter 1

- 2. Which of the following sciences, a classic component of public health, is concerned with preventing the spread of disease through water, air, and food?
- A) Epidemiology
- B) Toxicology
- C) Microbiology
- D) Environmental health science

Ans: D

Complexity: Easy

Ahead: The Sciences of Public Health

Subject: Chapter 1

- 3. Efforts to discourage teenagers from smoking and efforts to encourage smokers to quit is an example of what type of prevention?
- A) Primary prevention
- B) Secondary prevention
- C) Tertiary prevention
- D) Quaternary prevention

Ans: A

Complexity: Moderate

Ahead: Prevention and Intervention

Subject: Chapter 1

True/False

1. The focus of Public Health on prevention makes it more focused than medicine and its achievements are, therefore, more easily recognized.

Ans: False

Complexity: Easy

Ahead: Public Health Versus Medical Care

Subject: Chapter 1

2. It is estimated that less than 3% of the nation's total health spending is spent on public health.

Ans: True

Complexity: Easy

Ahead: Public Health Versus Medical Care

Subject: Chapter 1

3. When a doctor performs a test on a patient's abnormally curved spine, this is an example of assurance.

Ans: True

Complexity: Difficult

Ahead: Public Health Versus Medical Care

Subject: Chapter 1

4. In public health, policy development mostly concerns itself with diagnostic issues at various levels of healthcare delivery.

Ans: False

Complexity: Moderate

Ahead: Public Health Versus Medical Care

Subject: Chapter 1

5. Public health involves both health promotion and the prevention of disease.

Ans: True

Complexity: Easy

Ahead: The Sciences of Public Health

Subject: Chapter 1

6. The public health response to the September 11, 2001 attacks was essentially the same as the response needed for other emergencies and disasters such as factory explosions, plane crashes, earthquakes, and hurricanes.

Ans: True

Complexity: Easy

Ahead: Public Health and Terrorism

Subject: Chapter 1

Short Answer

1 deaths are prevented each year by the newly improved pneumococcal conjugate vaccine used with infants. Ans: 1,000 Complexity: Difficult Ahead: Public Health Versus Medical Care Subject: Chapter 1		
outcomes, such a Ans: Intervention Complexity: Moo	lerate on and Intervention	
influenza. Ans: Secondary Complexity: Diff	n and Intervention	
any educational p Ans: bioterrorism Complexity: Eas		

Subject: Chapter 1

Matching

1. Match the following terms to the appropriate description.

A) Constitutes a diagnostic function in which a public health agency collects, assembles, analyzes, and makes available information on the health of the population.

Ans: assessment

B) Involves the use of scientific knowledge to incorporate a strategic approach to improving the community's health.

Ans: policy development

C) Services needed for the protection of public health in the community are available and accessible to everyone.

Ans: assurance

D) Focuses on human populations, usually starting with an outbreak of disease in a community.

Ans: epidemiology Complexity: Difficult

Ahead: Public Health Versus Medical Care

Subject: Chapter 1

2. Match the following terms to the appropriate description.

A) Disease-causing bacterium or virus.

Ans: agent

B) Susceptible human being.

Ans: host

C) Renders a potential host unsusceptible.

Ans: immunization

D) Kills the bacteria infecting a host.

Ans: antibiotics Complexity: Difficult

Ahead: Prevention and Intervention

Subject: Chapter 1