Santerre/Neun 6e Chapter 3 Test Bank

1.	Money spent on transportation to a medical care provider is an example of a. direct medical care costs		
	b.	direct nonmedical costs	
		indirect costs	
		deadweight loss	
	e.	None of the above.	
2.		st wages due to a medical disability is an example of	
		direct medical care costs	
		direct nonmedical costs	
		indirect costs	
		deadweight loss	
	e.	None of the above.	
3.		hich of the following is a limitation of cost-benefit analysis?	
		Difficulty choosing the correct discount rate	
		Difficulty measuring the value of a human life	
		Difficulty measuring the dollar value of gains / losses in utility	
		Both a and c are correct	
	e.	All of the above	
4.	Fa	ilure to achieve the maximum total net societal benefit (TNSB) results in some amount of	
		deadweight loss	
		negative TNSB	
		increasing opportunity costs	
		unnecessary direct costs	
	e.	diminishing marginal productivity	
5.	Discounting involves by $(1 + r)^t$ to obtain the		
	a.	dividing the present value; willingness to pay	
	b.	multiplying the future value; present value	
		multiplying the present value; willingness to pay	
	d.	dividing the future value; present value	
	e.	dividing the future value; willingness to pay	
6.	Which of the following is considered a shortcoming of the human capital approach?		
	a.	It includes nonmarket returns	
	b.	It is used to estimate the value of a human life	
	c.	It includes labor market imperfections	
	d.	All of the above	
	e.	None of the above	

© 2013 Cengage Learning. All Rights Reserved. May not be copied, scanned, or duplicated, in whole or in part, except for use as permitted in a license distributed with a certain product or service or otherwise on a password-protected website for classroom use.

Page 1

Santerre/Neun 6e Chapter 3 Test Bank

7.	The equates the value of a life to the market value of the output produced by an individual during his / her expected lifetime. a. willingness-to-pay approach b. cost-benefit approach c. cost-effectiveness approach d. human capital approach e. cost-utility approach
8.	Cost-effectiveness analysis assumes that a. the outcome is desirable b. the marginal benefit is greater than the marginal cost c. resources are unlimited d. there are no indirect costs e. new technology is preferable to old technology
9.	Using the incremental cost-effectiveness ratio, if a new medical technology represents a positive net cost and negative net effect, then
10.	Which of the following is not a method used in constructing a health-utility index? a. rating scale b. standard gamble c. time trade-off d. discounting e. both b and d
11.	Rationality implies that people will always make the correct choice. a. True b. False
12.	Economists assume people behave rationally. If this were true, then the U.S. Surgeon General would only make decisions that benefit him/her financially. a. True b. False
13.	The use of a larger discount rate will result in a lower present value when estimating the costs and benefits of new medical technology.

Santerre/Neun 6e Chapter 3 Test Bank

- a. True
- b. False
- 14. Cost-effectiveness analysis is useful in deciding if public funds should be spent on military personnel or public health initiatives.
 - a. True
 - b. False
- 15. Cost-utility analysis assumes that life-years added due to a medical intervention are homogeneous.
 - a. True
 - b. False

Answers:

1. b

11. b

2. c

12. b

3. e

13. a

4. a

14. b

5. d

15. b

- 6. c
- 7. d
- 8. a
- 9. c
- 10. d

^{© 2013} Cengage Learning. All Rights Reserved. May not be copied, scanned, or duplicated, in whole or in part, except for use as permitted in a license distributed with a certain product or service or otherwise on a password-protected website for classroom use.

Page 3