Male Packet

Male reproductive system vocab

- 1. Testes:
- 2. Penis:
- 3. Epididymis:
- 4. Vas deferens:
- 5. Urethra:
- 6. Sperm:
- 7. Semen:
- 8. Scrotum:
- 9. Cowpers Gland:
- 10. Seminal Vesicle:
- 11. Prostate Gland
- 12. Erection:
- 13. Ejaculation:
- 14. Circumcision:
- 15. Foreskin:
- 16. Vasectomy:
- 17. Fertilization:
- 18. Reproduction:
- 19. Abstinence:
- 20. Nocturnal Emission:
- 21. Testosterone:

Chapter

Reproduction and the Early Years of Life
Section Review

Part I		
omplete the	following sent an once.	ences by using the terms below. Some terms may be
	fertilization	testosterone
	penis	scrafum
	reproduction	epididymis
	erection	infertility
	testes	sperm
	ejaculation	vas deferens
	urethra	semen
War and		
1. The union	of a sperm and an	egg is
		the state of the s
2. The		are tubes connecting the epididymis and the urethra through which
sperm trav	H.	
• •	to the	, coiled tubules at the top of the testes.
		, muscles around the urethro and the base of the penis contract
4. During	perm out of the bo	noscies around the around and
did illore	permi our or me ou	
5. Sperm are	produced by the _	
J. Sparmore		
6.	is	s produced when glands add fluids to sperm.
7. The testes :	roduce the male so	ex hormone
8. Sperm leav	e the body through	the, which runs through the center of the
-		
9. The proces	of producing a ne	ew individual is called
2 24 15	s that occur in mal	les' bodies at puberty are caused by the male sex hormone
The change	Providence and the second seco	The state of the s
O. The change		
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O. The change	2 12 11	

 A nocturnal emission, or "wet dream," is 	that occurs during sleep.
	4 1
12. During sexual infercourse,	are deposited inside the woman's body.
13. The in one ejaculation of	contains 150 million to 300 million
14. During circumcision, the foreskin is cut from around	the tie of the
15. Some males are born with one or both	inside the body,
16 contain enzymes that loc	osen the protective layer of cells on the egg.
17. Inquinal hernias occur when part of an intestine prote	ruder into the
through a weakness in the abdominal wall.	todes into the
18. Exposure to harmful drugs or X rays can cause	
19. When more blood flows into the	than flows out, a(n)
occurs.	
A	ect concer of the
20. Self-examination should be done once a month to det	rect cancer of the
20. Self-examination should be done once a month to det	
20. Self-examination should be done once a month to det	· · · · · · · · · · · · · · · · · · ·
20. Self-examination should be done once a month to det Part II	rstem with the correct phrases.
Part II	rstem with the correct phrases.
20. Self-examination should be done once a month to det Part II	rstem with the correct phrases.
Part II	on A, testicular torsion
Part II. Match the disorders of the male reproductive sy	on A, testicular torsion B. undescended testes C. prostate cancer
Part II	A, testicular torsion B. undescended testes C. prostate cancer D. testicular cancer
Part II. Match the disorders of the male reproductive sy	A. testicular torsion B. undescended testes C. prostate cancer D. testicular cancer
Part II	A. testicular torsion B. undescended testes C. prostate cancer D. testicular cancer

Chapter

16

Reproduction and the Early Years of Life Reteaching

Section 16.1



The Male Reproductive System

Match the phrases on the left with the parts of the male reproductive system on the right. Letters will be used more than once.

1. tube in the center of the penis
2. produce testasterone
3. where sperm mature
4. where glands add fluids to sperm
5. located in the scrotum
6. circumcision
7. fertilize the egg
8. coiled tubules at top of testes
9. produce sperm

13. connect epididymis to urethra
 14. should be examined monthly

_ 10. changes in blood flow cause erection

_____15. too few results in infertility

_ 11. small, streamlined cells _ 12. where sperm leave the body

_____16. carries urine out of the body

Male Reproductive System (Side View)

