

Male Reproductive Anatomy Quiz PDF

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Which structures contribute to the composition of semen? (Select all that apply)			
☐ Testes☐ Seminal vesicles☐ Prostate gland			
☐ Epididymis			
What is the primary function of the testes?			
O Produce urine			
Produce sperm and hormones			
Store spermSecrete digestive enzymes			
Which hormone is primarily responsible for male secondary sexual characteristics?			
Estrogen			
ProgesteroneTestosterone			
○ Insulin			
Which of the following are functions of the male reproductive system? (Select all that apply)			
☐ Production of sperm			
Regulation of body temperature Secretion of hormones			
Production of eggs			
What is the role of the epididymis?			
O Produces testosterone			
Stores and matures sperm			

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Produces seminal fluidRegulates hormone levels
Which gland contributes a fluid that nourishes and protects sperm?
Seminal vesiclesTestesProstate glandBulbo-urethral gland
Which hormones are involved in the regulation of the male reproductive system? (Select all that apply)
Luteinizing hormone (LH) Follicule-stimulating hormone (FSH) Estrogen Testosterone
During which process are sperm cells produced?
OvulationSpermatogenesisFertilizationMenstruation
Discuss the importance of temperature regulation in the scrotum for sperm production.

Describe the role of testosterone in the male body beyond its function in the reproductive system.



How do the seminal vesicles and prostate gland contribute to the funct	ionality of sperm?
Identify and explain two common preventative measures for maintaining	a male reproductive health.
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Which alonds are invalved in the maduation of cominal fluid? (Colort o	II that apply)
Which glands are involved in the production of seminal fluid? (Select a	н шасарріу)
Seminal vesicles	
☐ Prostate gland	
Bulbo-urethral glands	
Adrenal glands	
Which of the following are parts of the male reproductive system? (Sele	ect all that apply)
☐ Testes	
Ovaries	
☐ Prostate gland	
☐ Urethra	

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Which structure is responsible for producing pre-ejaculate fluid?
○ Prostate gland
○ Bulbo-urethral gland
○ Seminal vesicles
○ Testes
Which organ is responsible for regulating the temperature of the testes?
○ Penis
○ Scrotum
O Prostate gland
○ Seminal vesicles
What are common disorders affecting the male reproductive system? (Select all that apply)
☐ Erectile dysfunction
☐ Prostate cancer
Ovarian cysts
☐ Testicular torsions
Explain the process of spermatogenesis and where it occurs in the male reproductive system.
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What is the function of the vas deferens?
○ Produces sperm
Transports sperm from the epididymis
○ Secretes seminal fluid
Regulates blood flow
What are the potential impacts of an enlarged prostate on the male reproductive and urinary

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systems?



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