The joint purpose of both the female and male reproductive systems is to produce offspring.

- The reproductive role of the man is to manufacture male gametes called sperm and deliver them to the woman's reproductive system
- The reproductive role of a woman is to produce female gametes called ova, or eggs
- 95 If the conditions are suitable, a sperm and egg fuse to produce a fertilized egg, called a zygote.
 - Once tertilization has occurred, the female uterus provides a protective environment in which the embryo, later called the fetus, develops until birth.
- 97 Sex hormones play vital roles both in the development and function of the reproductive organs, and in sexual behavior and drives.

These hormones also influence growth and development of many organs and tissues in the body

MALE REPRODUCTIVE SYSTEM

- Primary reproductive organs of the male are the paired testes, which have both an <u>exocrine</u> (sperm-producing) function, and an <u>endocrine</u> (testosterone-producing) function.
- The accessory reproductive structures are ducts or glands that aid in the <u>delivery of sperm to the body</u> exterior of to the female reproductive tract.

ANATOHY OF THE MALE REPRODUCTIVE SYSTEM TESTES

- → Goff-ball sizes testis is approximately 4cm (1.5 in) long, and 2.5 cm (1 in) wide
- The testis is connected to the trunk via the spermatic cord – a connective tissue sheath that encloses blood vessels, nerves, and the ductus deferens

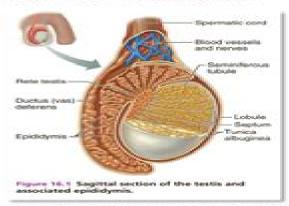


Figure 1. Sagittal section of the testis and associated epididymis

COVERINGS OF THE TESTES

- Tunica albuginea a connective tissue capsule that surrounds each testis
- Septa extensions of the capsule that extend into the testis and divide it into lobules

Figure 1 shows each lobule of the testes with coils of seminiferous tubules. Sperm from the seminiferous tubule passes from the rete tests to the epididymis

- → Seminiterous tubules actual sperm-forming factories
 - They empty sperm into another set of tubules the rete testis
 - The rete testis is located to one side of the testis
 - Sperm travel through the <u>nete testis</u> to enter the first part of the duct system (epidlelymis), which hugs the external surface of the testis
- Interstitial cells lies in the soft connective tissue that surrounds the seminiferous tubules
 - These are functionally distinct cells that produce androgens — most important of which is testosterone
 - The sperm producing and hormone-producing functions of the testes are carried out by completely different cell populations.

DUCT SYSTEM

Transport sperm from the body

EPIDIDYMIS

- → Highly convoluted tube about 6 cm (20 feet) long.
- Can be found along the posterior lateral side of the testis
- The first part of the male duct system and provides a temporary storage site for the <u>immature sperm</u>
 - The immature sperm travels along the epididymis for about 20 days and eventually matures, developing their ability to guilar
- During ejaculation, the walls of the epididymis contract to expel sperms into the next part of the duct system, the ductus deferens



Figure 2. Sagittal section of the testis and associated epididymis

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Brielle Morgan

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Table of Contents Anatomy And Physiology Reproductive System Packet Answers

- 1. Understanding the eBook Anatomy And Physiology Reproductive System Packet Answers
 - The Rise of Digital Reading Anatomy And Physiology Reproductive System Packet Answers
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Anatomy And Physiology Reproductive System Packet Answers
 - Exploring Different Genres
 - o Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Anatomy And Physiology Reproductive System Packet Answers
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Anatomy And Physiology Reproductive System Packet Answers
 - Personalized Recommendations
 - Anatomy And Physiology Reproductive System Packet Answers User Reviews and Ratings
 - Anatomy And Physiology Reproductive System Packet Answers and Bestseller Lists
- 5. Accessing Anatomy And Physiology Reproductive System Packet Answers Free and Paid eBooks
 - Anatomy And Physiology Reproductive System Packet Answers Public Domain eBooks
 - Anatomy And Physiology Reproductive System Packet Answers eBook Subscription Services
 - Anatomy And Physiology Reproductive System Packet Answers Budget-Friendly Options

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- 6. Navigating Anatomy And Physiology Reproductive System Packet Answers eBook Formats
 - o ePub, PDF, MOBI, and More
 - Anatomy And Physiology Reproductive System Packet Answers Compatibility with Devices
 - Anatomy And Physiology Reproductive System Packet Answers Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Anatomy And Physiology Reproductive System Packet Answers
 - Highlighting and Note-Taking Anatomy And Physiology Reproductive System Packet Answers
 - Interactive Elements Anatomy And Physiology Reproductive System Packet Answers
- 8. Staying Engaged with Anatomy And Physiology Reproductive System Packet Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Anatomy And Physiology Reproductive System Packet Answers
- 9. Balancing eBooks and Physical Books Anatomy And Physiology Reproductive System Packet Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Anatomy And Physiology Reproductive System Packet Answers
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Anatomy And Physiology Reproductive System Packet Answers
 - Setting Reading Goals Anatomy And Physiology Reproductive System Packet Answers
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Anatomy And Physiology Reproductive System Packet Answers
 - Fact-Checking eBook Content of Anatomy And Physiology Reproductive System Packet Answers
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements

• Interactive and Gamified eBooks

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