Urinary System

Gap-Fill Exercise

| are the functional unit of the kidney. |
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| 2. are tubes that move urine down to the bladder from the kidneys. |
| 3. Another term for urination is 4. "Kidney drop" caused by a lack of the fat layer in extremely thin persons is called renal |
| 5. The is the urinary tube that carries urine to the external opening, the urinary meatus. |
| 6. The absence of urine is called |
| 7. The first segment of the tubule, nearest the capsule, is called the tubule. |
| 8. The inner part of the kidney is called the 9. The narrow part of the kidney tubule, that consists of a descending portion, a loop, |
| and an ascending portion is called the loop of |
| 10. The nephron is composed of the renal corpuscle and renal. |
| 11. The network of blood capillaries in the renal corpuscle is the |
| 12. The outer part of the kidney is called the 13. The part of the kidney tubule that is distal to the Loop of Henle is the distal |
| tubule. |
| 14. The primary function of the urinary system is to filter from the blood. |
| 15. The primary organs of the urinary system are the |
| 16. The sack-like capsule that surrounds the glomerulus is called the capsule. 17. The stage of urine formation in which hydrogen ions, potassium, & other chemicals |
| and drugs are actively transported out of blood into urine is called 18. The stage of urine formation in which water, glucose, other nutrients, sodium, and |
| other ions are resorbed in the tubules is called 19. The stage of urine formation that forces plasma into the bowman's capsule is called |
| 20. The term refers to a bladder infection. |
| 21. The term means that the patient voids involuntarily. |
| 22. The triangular divisions of the urinary medulla are called the |

- 23. Toxic levels of cellular waste are referred to as
- 24. Urinary means that the bladder does not completely empty.

Word Bank:

Do. G. OK P. C. & St. ()

anuria Bowman's convoluted cortex cystitis filtration glomerulus henle incontinence kidneys medulla micturition Nephrons nitrogen wastes proximal ptosis pyramids resorption retention secretion tubules uremia Ureters urethra

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