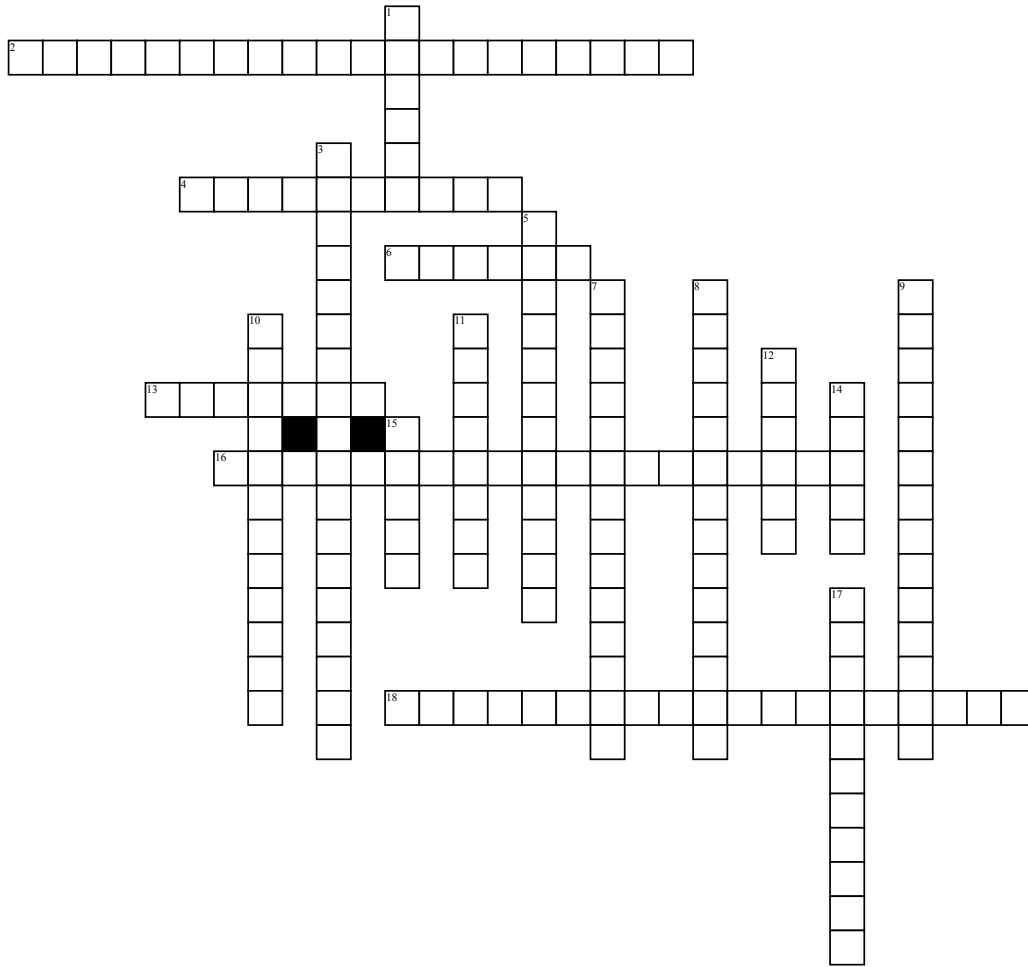


# Urinary System



## Across

2. What is the first step in the process of urine production. Anatomy & Physiology pg.991)  
 4. Microscopic properties of urine. Anatomy & Physiology pg.1008)  
 6. What transport urine from the renal pelvis of the kidney to the urinary bladder. Anatomy & Physiology pg.1010)  
 13. This is consider to be the terminal portion of the urinary system. Anatomy & Physiology pg.1013)  
 16. Known as vasopressin. Anatomy & Physiology pg.1002)  
 18. Smooth muscle fiber. Anatomy & Physiology pg.990)

## Down

1. Solid, reddish bean shaped , is the anatomy of what? Anatomy & Physiology pg.1014)  
 3. This type of hormone increases the reabsorption. Anatomy & Physiology pg.1003)  
 5. This happen when the kidney slips from its normal position. Known as floating kidney. (Anatomy & Physiology pg.983)  
 7. What is consist of the Bowman's capsule. Anatomy & Physiology pg.989)  
 8. Hollow and muscular organ is the anatomy of what? Anatomy & Physiology pg.1014)  
 9. This have nephron of the distal convoluted tubules empty into this. Anatomy & Physiology pg.986)

10. Known as the ultimate kidney. Anatomy & Physiology pg.1016)

11. Function unit of the kidney. Anatomy & Physiology pg.984)

12. This is a layer of iscceral peritoneum. Anatomy & Physiology pg.1012)

14. Loss of plasma protein in urine will cause. Anatomy & Physiology pg. 994)

15. What is considered to be the primary site for the metabolic recycle. Anatomy & Physiology pg.1014)

17. This is a layer that is between endothelium and the podocytes. Anatomy & Physiology pg.992)

## Word Bank

Urinary bladder

Renal corpuscle

Juxtaglomerular cell

Antidiuretic hormone

Kidney

Collecting duct

Urethra

Parathyroid hormone

Nephroptosis

Urinalysis

Edema

Liver

Metanephrons

Glomerular filtration

Serosa

Basal lamina

Nephrons

Ureter