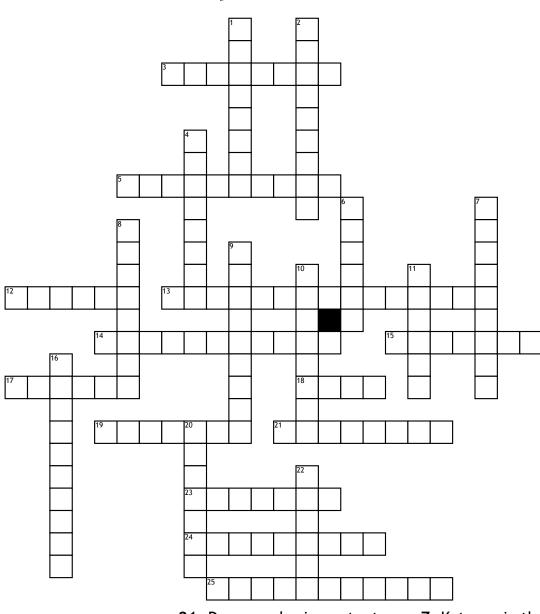
## **Urinary Elimination**



## <u>Across</u>

 An artificially created opening on abdomen for discharge of urine
Glucose in the urine
Manufactures urine
Performed when the patient is unable to eliminate urine from the bladder
Protein in the urine
Extracts metabolic waste
Pus in the urine
Incontinence from a strong sense to empty the bladder
Organ for storage of urine 21. Decreased urine output23. Carries urine from the bladder to the outside of the body

- **24.** Foul-smelling urine may indicate
- **25.** Surgical opening into the kidney
- <u>Down</u>

1. Inflammation of the bladder

**2.** Blood in the urine

- **4.** Needing to urinate at night
- 6. Absence of urine

- 7. Ketones in the urine
- 8. Excessive urination

9. Controls the release of

urine from the bladder

**10.** Urine left in the bladder after urination

**11.** Type of incontinence caused by intra-abdominal pressure

**16.** Incontinence caused by the cognitive inability to recognize the urge to urinate

20. Painful urination22. Carries urine from the kidney to the bladder