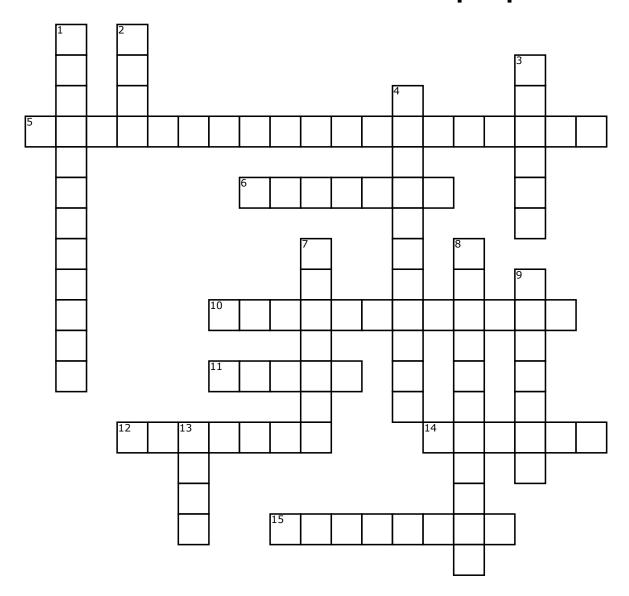
## Personal Protective Equipment



## **Across**

- **5.** Assumes blood and body fluid of ANY patient could be infectious
- **6.** It is correct practice to remove respirator \_\_\_\_\_ of the
- **10.** Standard precautions recommends PPE and other infection control practices to prevent disease/infection.
- **11.** The inside, outside back, and ties on head and back are likely to 2. PPE used to protect skin \_\_ areas of your PPE
- **12.** Surgical masks within 3 feet of a patient is known as precautions.

- **14.** PPE in the healthcare settings is used to improve personnel in the healthcare environment
- **15.** PPE is available to protect you from . infectious agents in the healthcare workplace.

## **Down**

- 1. The outside front of your PPE is likely to be interaction with an infectious patient/bodily fluids.
- and/or clothing
- 3. The part of your PPE you should remove FIRST

- **4.** Perform immediately after removing PPE
- **7.** We use precautions, which consist of gowns and gloves, while cleaning/disinfecting cystoscopes
- **8.** \_\_\_\_\_ protection protects you from inhalation of infectious aerosols
- 9. Personal glasses are not a substitute for
- 13. This administration issues workplace health and safety regulations