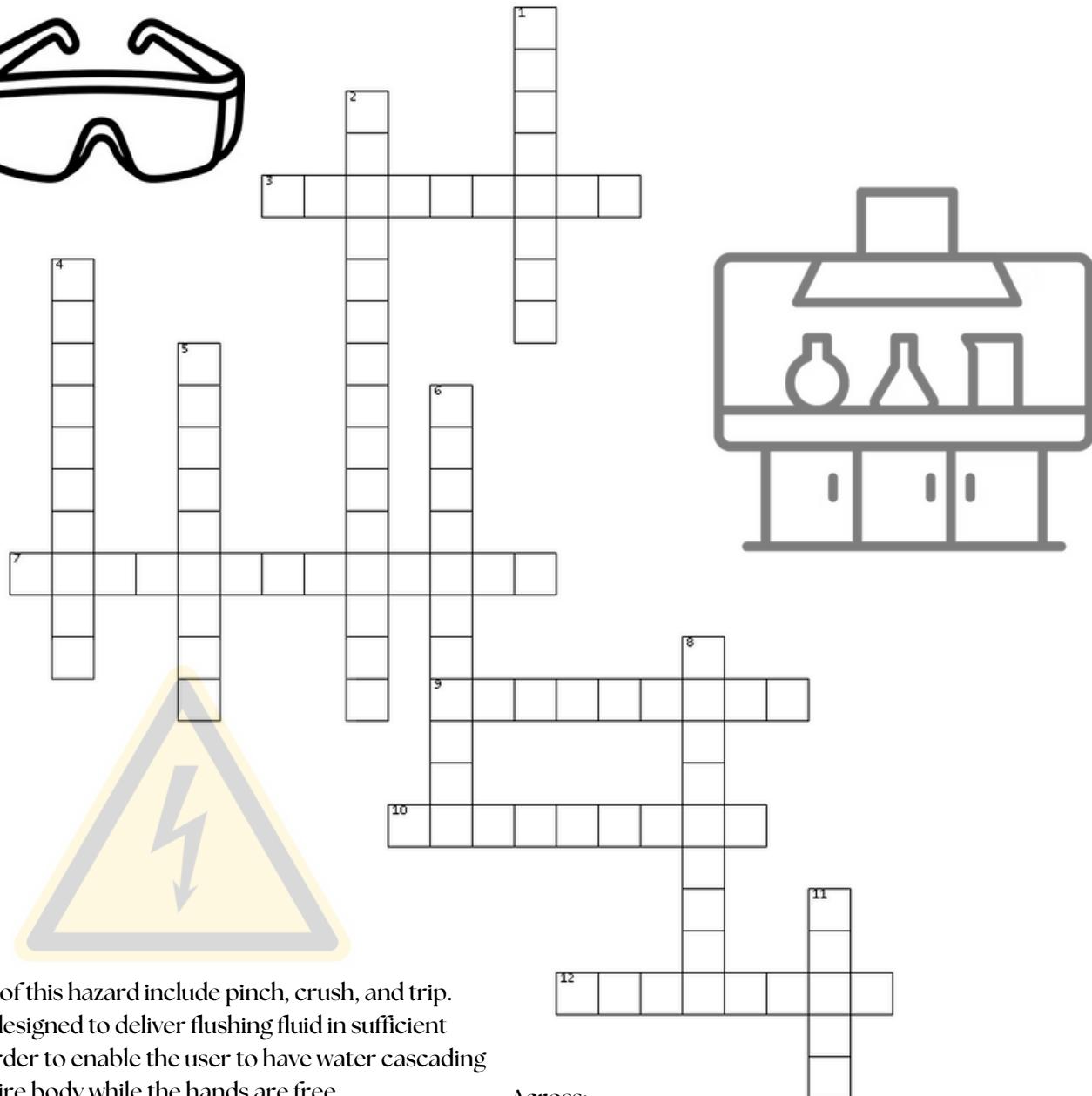


# Lab Safety Crossword Puzzle

Bring the completed crossword to the EHS table at an event this week for a prize! (while supplies last)



Down:

1. Examples of this hazard include pinch, crush, and trip.
2. A device designed to deliver flushing fluid in sufficient volume in order to enable the user to have water cascading over the entire body while the hands are free.
4. A \_\_\_\_\_ occurs when a series of power strips are plugged into one another.
5. \_\_\_\_\_ are a common engineering control device to prevent inhalation of dangerous vapors and small particles.
6. If a procedure presents a significant inhalation hazard, contact Industrial Worker Safety at EHS to determine if a \_\_\_\_\_ protection plan is needed.
8. A lockout/tag out procedure is a way to prevent the release of \_\_\_\_\_ energy while employees perform servicing and maintenance activities.
11. An engineering control that uses either fixed or adjustable barriers to prevent personnel from contacting the moving parts of machinery or equipment.

Across:

3. A standard \_\_\_\_\_ procedure, or SOP, is used to detail safety requirements for protocols that involve high hazard chemicals and/or physical tasks.
7. OSHA limits the concentration of this gas in the workplace to 5,000 ppm for prolonged periods.
9. Electrical extension cords are only for immediate or \_\_\_\_\_ use (90 days or less).
10. Oxidizing gas \_\_\_\_\_ (such as oxygen and nitrous oxide) must be separated from flammable gases or liquids by at least 25 feet or by a fire-rated wall.
12. The last line of risk control defense is \_\_\_\_\_ protective equipment.