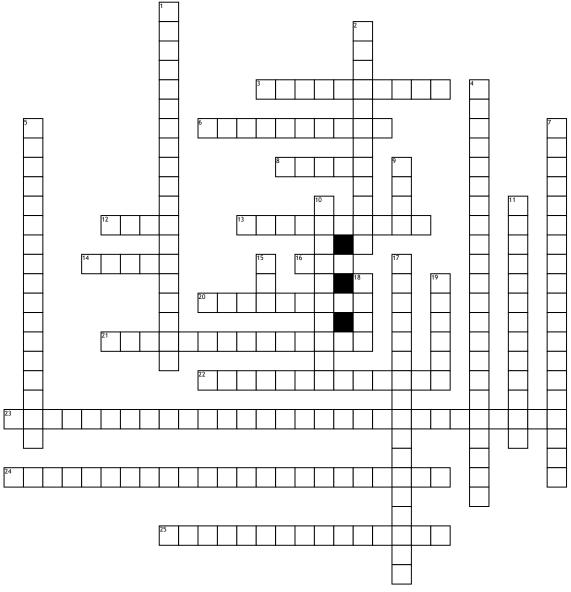
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Exam 3 Vocabulary



Across

- **3.** Providing health services using technology such as a computer or phone
- **6.** The science of biomechanics that is designed to prevent injury of muscles and ioints
- **8.** This area is defined based on population size, density or proximity to larger metropolitan areas
- **12.** Public Health Centers funded through government resources
- **13.** This type of exposure includes bacteria, viruses and microorganisms
- **14.** Defined by the U. S. Census Bureau, this area has densely settled core of census tracts
- 16. Program that supplies care and support for women that have or are expecting children

- **20.** The effort to create employment in the field of renewable and efficient energy production
- 21. The largest urban metropolitan areas
- **22.** A movement which emphasizes social justice and equality with local community participation
- 23. Examples include HIV, gonorrhea and chlamydia
- **24.** The process of using information technology by PHDs
- **25.** Data collected regarding births, deaths, marriages and divorces

Down

- 1. An example would be using less hazardous chemicals in the workplace
- **2.** One of the oldest communicable diseases in history
- **4.** An official government body responsible for assuring the health of citizens

- 5. PHDs operated by a state health agency or board of health and the PHD functions under the state
- **7.** PHDs operated by local government with or without a board of health
- **9.** Federal Agency that protects workers in the workplace (abbreviation)
- **10.** The study of the adverse effects of a chemical
- **11.** Two or more persons organized to achieve a common goal
- **15.** Gloves, gowns, masks and earplugs are what (abbreviation)
- **17.** Promoting and developing alliances among organizations or constituencies for a common purpose
- **18.** This is the form where information about a chemical's toxicity, safe handling and first aid can be found (abbreviation)
- **19.** These groups played an important part in the evolution of occupational medicine