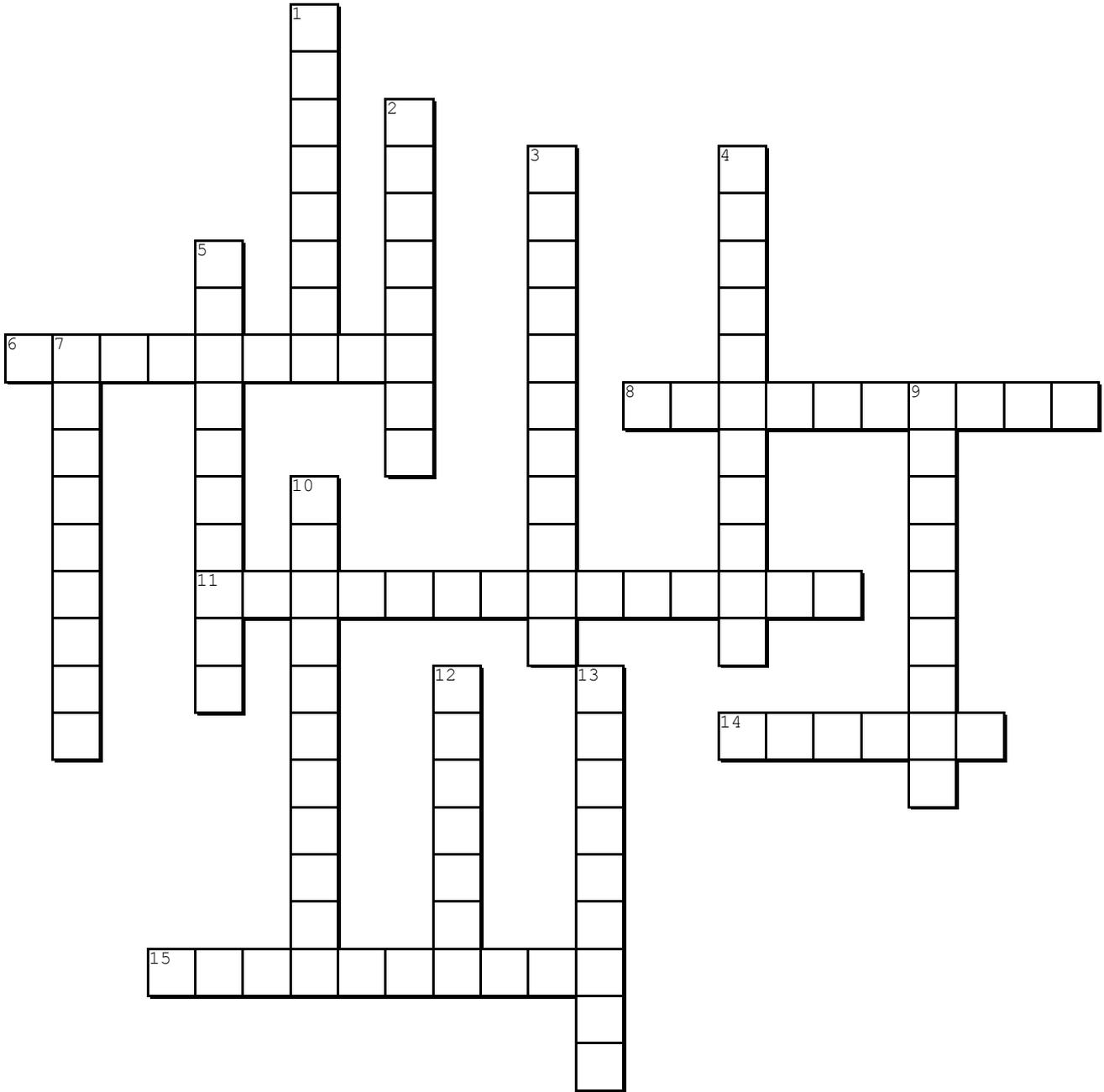


Complete the crossword below



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**Across**

- 6.** Programmed cell death requiring activation of 'suicide' genes and input of energy
- 8.** Finely granular yellow-brown pigment granules composed of lipid-containing residues of lysosomal digestion
- 11.** Form of necrosis mediated by lipolytic enzymes released in acute pancreatitis
- 14.** Generic term for any material that appears homogeneously red in tissues stained with hematoxylin and eosin. It is mostly extracellular but may be also intracellular, as in liver cells of chr
- 15.** Lysis of chromatin due to the action of endonucleases, typically indicative of cell death.

**Down**

- 1.** Condensation of nucleus with clumping of chromatin in cell death
- 2.** Exogenously caused death of cells, tissues or parts of organs in a living organism
- 3.** A variety of conditions wherein normally soluble proteins become insoluble and are deposited in the extracellular space of various organs or tissues, disrupting normal function
- 4.** Increased size of an organ due to an increased number of normal cells
- 5.** Replacement of cells normally forming a tissue by cells which are not normally found in that anatomic site, such as replacement of normal bronchial epithelium with squamous epithelium
- 7.** The precise study and diagnosis of disease.
- 9.** Accumulation of fat in the interstitial tissue of an organ
- 10.** Increased size of heart or skeletal muscle due to enlargement of constituent parenchymal cells
- 12.** Decreased size of cells, tissues or organs, related to inactivity, aging, loss of trophic stimulation by hormones or a lack of innervation
- 13.** Disorderly arrangement of cells within a tissue, associated with a loss of normal tissue architecture, which often may be preneoplastic, especially in epithelia such as uterine cervix or