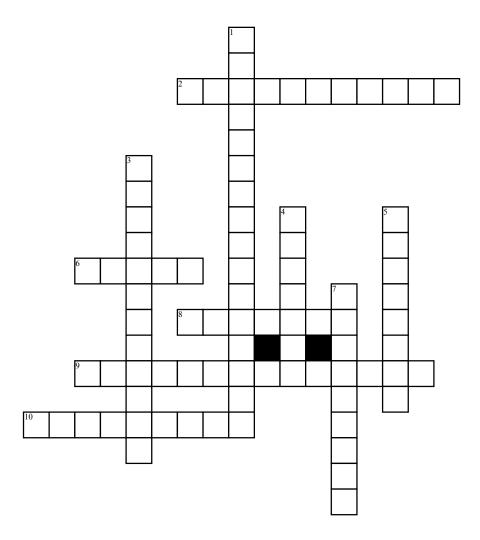
Cancer and Tissues



Across

- **2.** these are known as central nervous system cancers
- **6.** line the deepest layer of skin cells.
- **8.** cancer that begins in the connective or supportive tissues such as bone, cartilage, fat, muscle or blood vessels
- **9.** Cancer of the cartilage
- **10.** cancer that starts in blood forming tissue such as the bone marrow and causes abnormal blood cells to be produced and go into the blood

Down

- 1. Cancer of muscle cells.
- **3.** cells that can stretch as an organ expands. They make up tissues called transitional epithelium.
- **4.** a cancer that starts in plasma cells.
- **5.** cancers that begin in the cells of the immune system Open a glossary item
- 7. this cancer covers and lines all the organs inside the body, such as the organs of the digestive system.

Word Bank

transitional chondrosarcoma leukaemia Myeloma Carcinoma brain&spine lymphoma sarcoma

Basal rhabdomyosarcoma