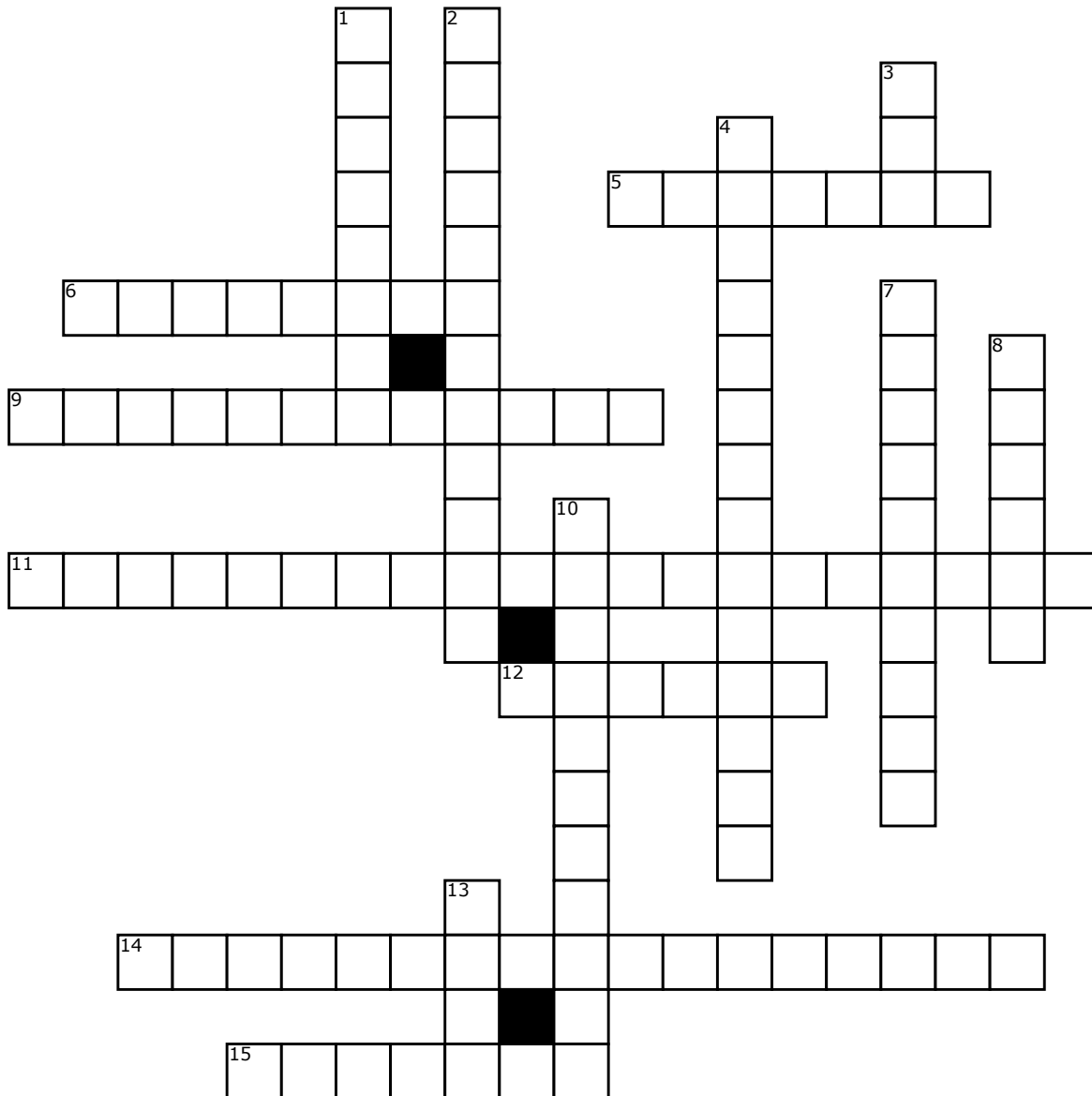


Name: \_\_\_\_\_

# Introduction to Oncology



## **Across**

**5.** A tumor of the connective tissue

**6.** Treatment given after surgery or radiation

**9.** The development of new blood vessels

**11.** Genes that slow down cell division, repair DNA, and tells cells to undergo apoptosis (Three Words)

**12.** Uncontrolled division of abnormal cells in a part of the body with potential to spread

**14.** Monoclonal antibodies and Tyrosine Kinase Inhibitors are examples of this type of anti-cancer agent (Two Words)

**15.** Carboplatin is dosed using the \_\_\_\_\_ equation

## **Down**

**1.** In men, this type of cancer will have the most estimated new cases in 2020

**2.** Cancer treatment that inhibits synthesis of new genetic material through direct and indirect interaction with DNA or precursors

**3.** Solid malignancies use this system to stage cancer

**4.** Genes that normally help healthy, normal cells grow. When mutated, it comes an oncogene

**7.** Carcinoma refers to cancer in \_\_\_\_\_ cells

**8.** Chemotherapy is given in \_\_\_\_\_

**10.** Systemic treatment given prior to surgery to reduce the tumor burden

**13.** Cure is being entirely disease free for \_\_\_\_\_ years after treatment (Spell out the #)