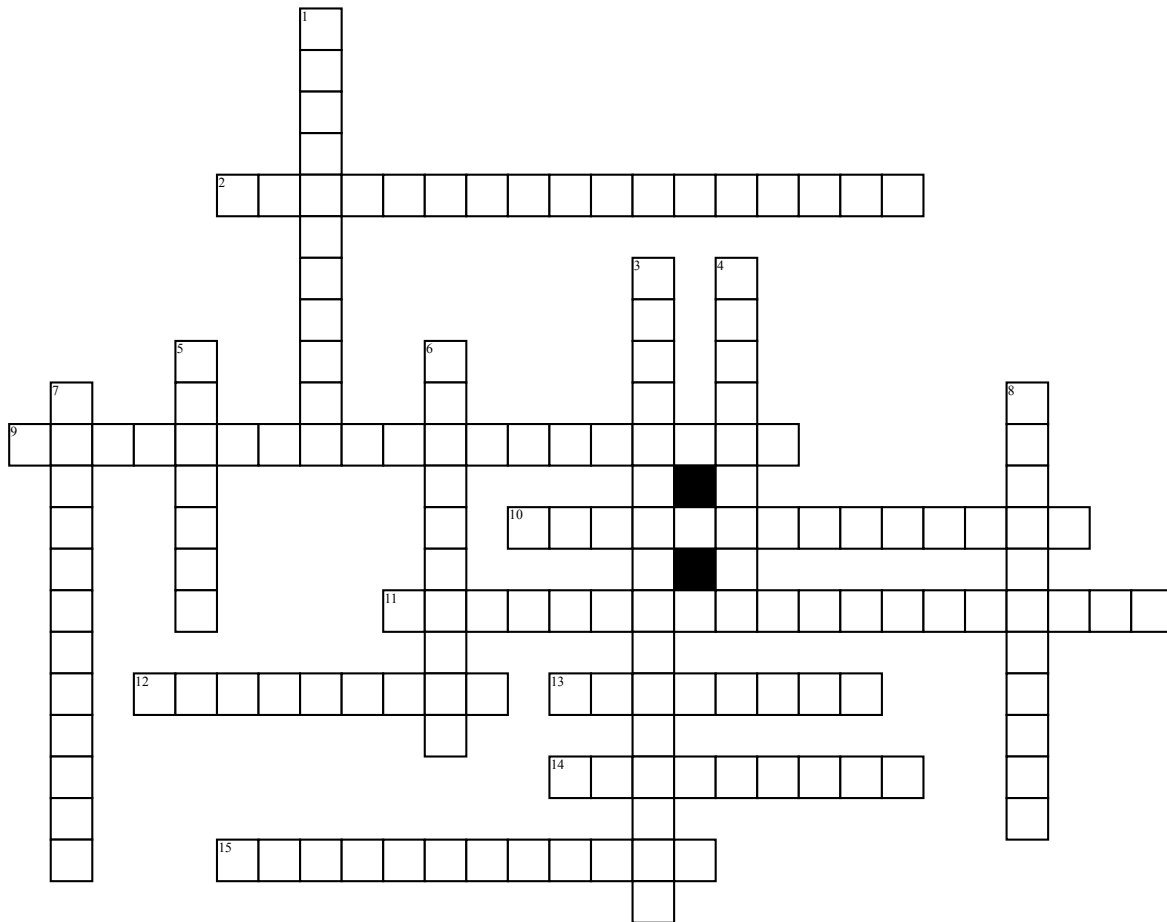


Screenings and Early Detection



Across

2. What we can do to prevent cancer
9. what we do that causes new risk
10. The total amount of risk of developing a disease over time
11. Early detection of disease with opportunity for early treatment and resolution
12. The number of cancers that develop in a population during a defined period
13. Accuracy of screening test

14. The number of people who die of a particular cancer during a defined period

15. Cancer incidence or mortality

Down

1. Likelihood the result is negative if the disease is not present (true negative)
3. The amount of disease in a population that could be avoided by reducing or eliminating risk

4. Which type of prevention focuses on screening and diagnostic examinations

5. What type of prevention is wearing sunscreen and stopping smoking?

6. The actual number of cancers that exist in a defined population at a given time

7. Probability of getting cancer based on the risk

8. Likelihood result is positive if disease is present (true positive)