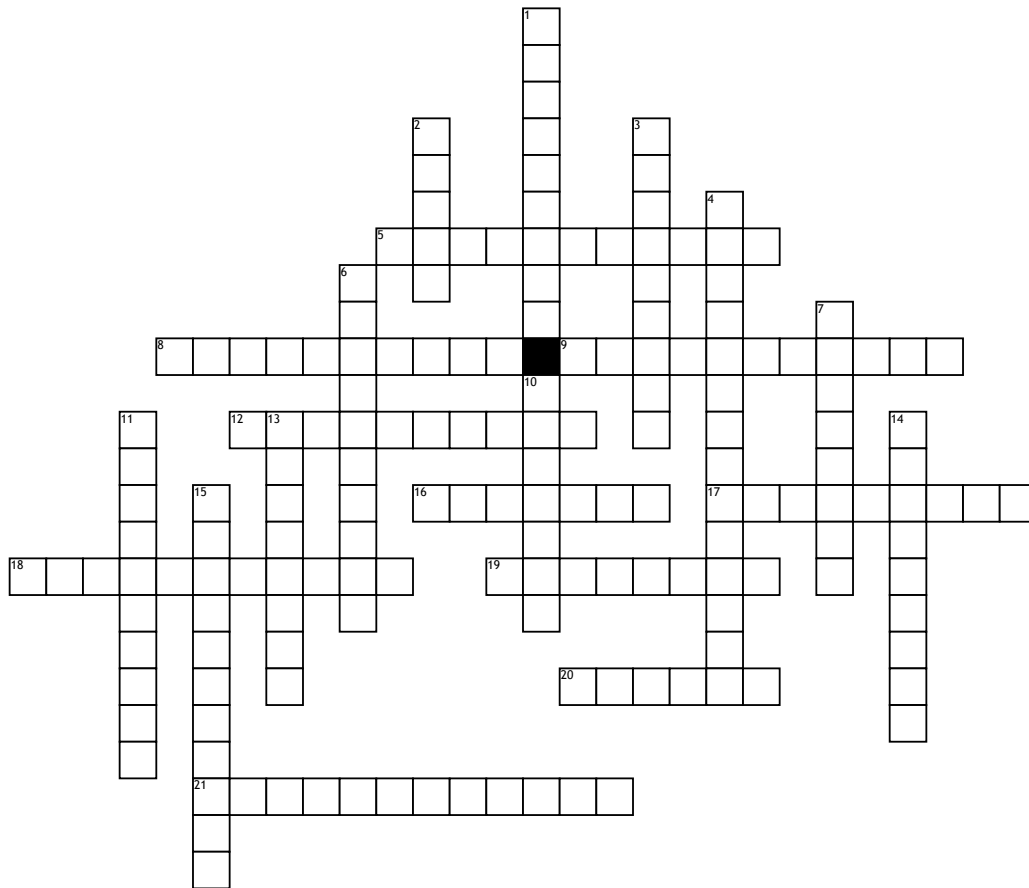


Name: \_\_\_\_\_

# Intro to Pathophysiology



## Across

- 5. Cellular level
- 8. induces cell death
- 9. Balance within the body
- 12. Relating to internal factors
- 16. Reduced oxygen reaching tissues
- 17. Free of oxygen
- 18. Structure change in the nucleus
- 19. Decreased amount of blood to tissues

## Word Bank

- |             |                |              |             |            |            |
|-------------|----------------|--------------|-------------|------------|------------|
| biopsy      | Probability    | Iatrogenic   | Exogenous   | hypoxia    | Gangrene   |
| Homeostasis | lysis          | inflammation | Endogenous  | lysosomal  | pyroptosis |
| Ischemia    | anaerobic      | Autopsy      | Microscopic | Idiopathic | Necrosis   |
| apoptosis   | Microorganisms | morphologic  |             |            |            |

- 20. Removal of living tissue

- 21. swelling and pain

## Down

- 1. Relating to external factors
- 2. destruction of cell
- 3. enzyme released after cell destruction
- 4. Living organisms too small for the naked eye
- 6. When a procedure, treatment, or error causes a disease
- 7. Bacterial invasion causing necrosis
- 10. Examination of the body after death
- 11. Unknown cause of disease
- 13. Death of a group of cells
- 14. Cell death
- 15. Likelihood or chances that something can occur