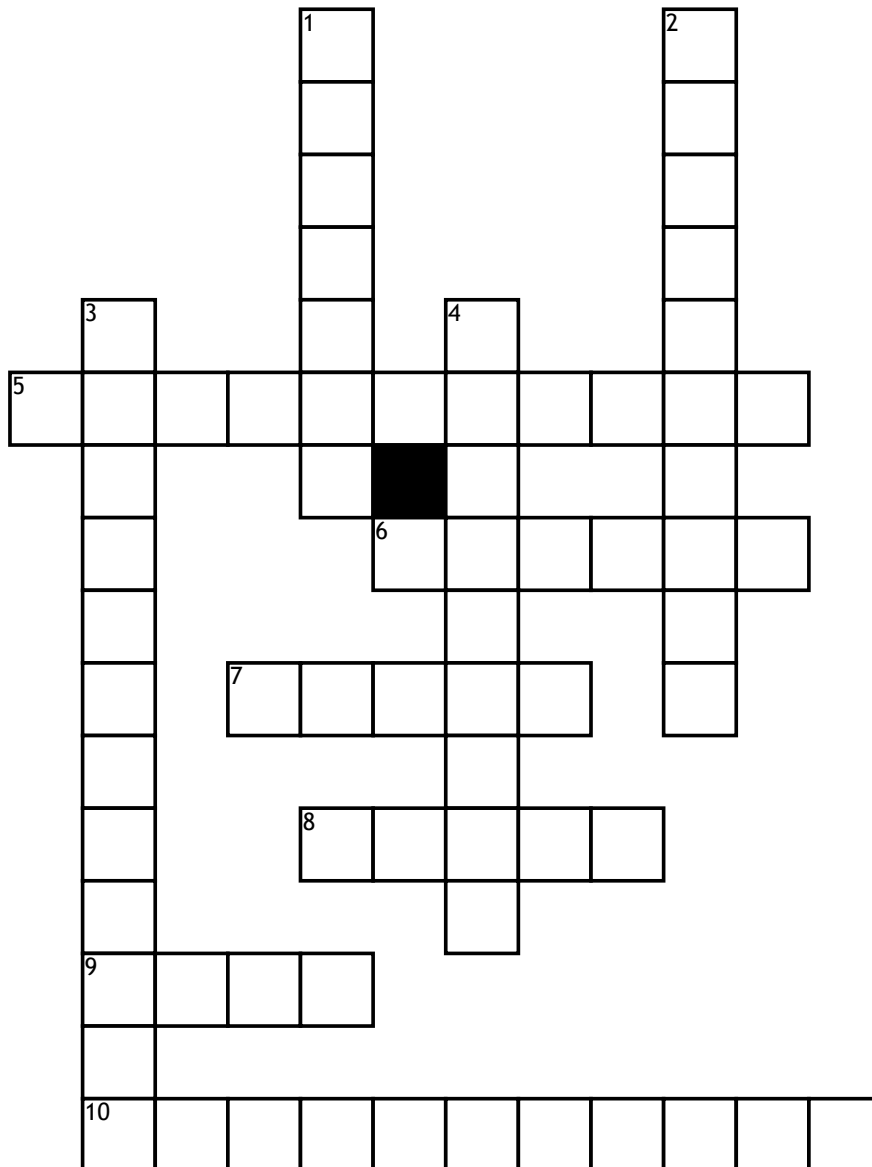


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Septic Shock



## Across

5. blood pressure result in septic shock
6. stage of sepsis with 2 SIRS plus a confirmed infection
7. can lead to ischemia
8. decrease in oxygen supply leading to inadequate tissue perfusion
9. cell that releases histamine, cytokines, TNF, Interleukins that leads to vasodilation and vascular permeability
10. sepsis goes untreated and cardiovascular system fails to deliver enough oxygen to vital organs

## Down

1. level that is elevated in sepsis and if greater than 4mmol indicates septic shock
2. gram-negative bacteria release \_\_\_\_\_ that damage tissue and starve human cells of oxygen
3. part of the brain that controls body temperature
4. Sepsis, results from an \_\_\_\_\_ (bacterial, viral or fungal) and causes an inflammatory response throughout the body