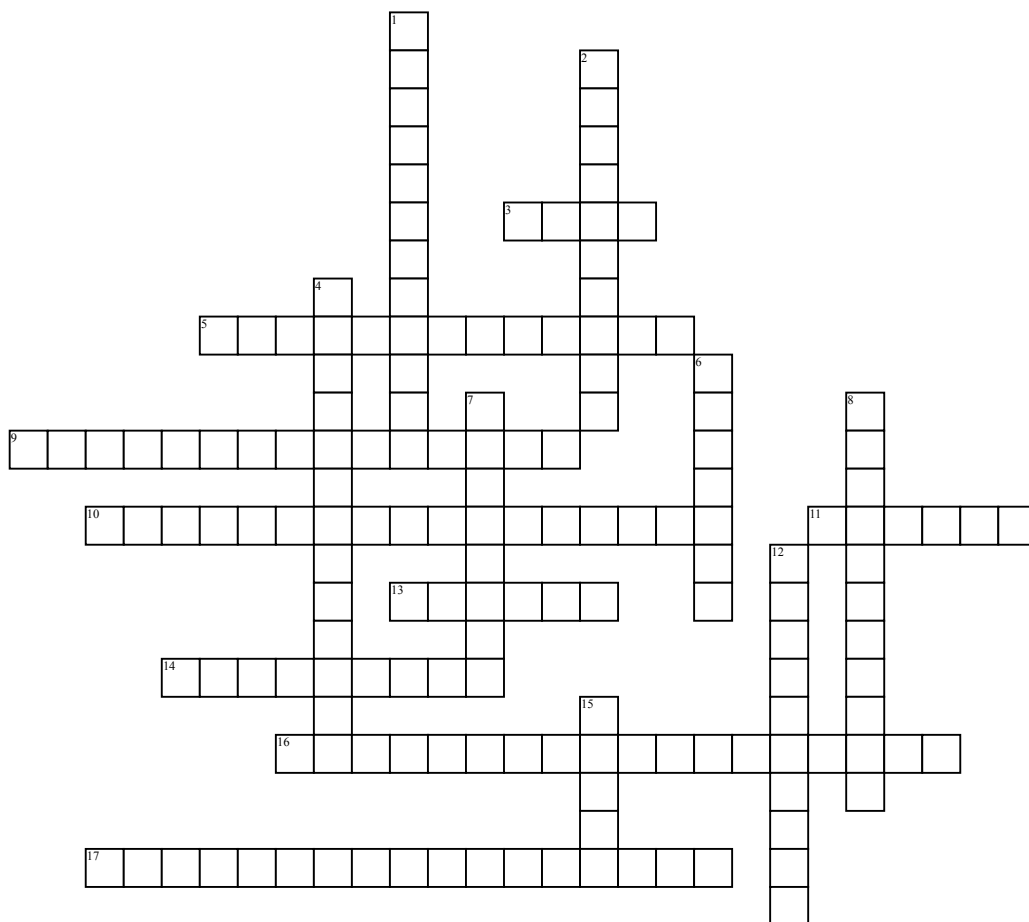


Necrotizing Fasciitis



Across

3. Bacteria that cause this disease often enter the body through minor ____.
5. Associated with a single species of microorganism
9. Those who are most susceptible to type 2 Necrotizing Fasciitis are ____.
10. Those who are most susceptible to type 1 Necrotizing Fasciitis are ____.
11. Harmful bacteria release ____ that kill tissue and stop blood flow to the area
13. In severe cases of Necrotizing Fasciitis, this basic body tissue is affected

14. Inflammation of the fascia, which is the connective tissue surrounding muscles, blood vessels, fat, and nerves
16. Another name for type 2 Necrotizing Fasciitis is ____ ____.
17. A general coating of the body beneath the skin, made up of loose areolar tissue with varying amounts of fat

Down

1. Necrotizing Fasciitis is ____.
2. Other than death, the most common outcome of this disease is ____.

4. Of, relating to, or caused by several types of microorganisms
6. Necrotizing Fasciitis spreads ____.
7. The irreversible death of body tissue
8. The bacteria that cause this disease enter and spread through the ____ after killing body tissue
12. Necrotizing Fasciitis often causes or is associated with ____ ____.
15. Type 2 Necrotizing Fasciitis most often affects these parts of the body

Word Bank

- | | | | |
|-----------------|--------------------|----------------------|-------------------|
| immunocompetent | superficial fascia | cuts | toxins |
| rapidly | muscle | toxic shock | immunocompromised |
| amputation | monomicrobial | necrosis | polymicrobial |
| limbs | irreversible | Flesh Eating Disease | fasciitis |
| bloodstream | | | |