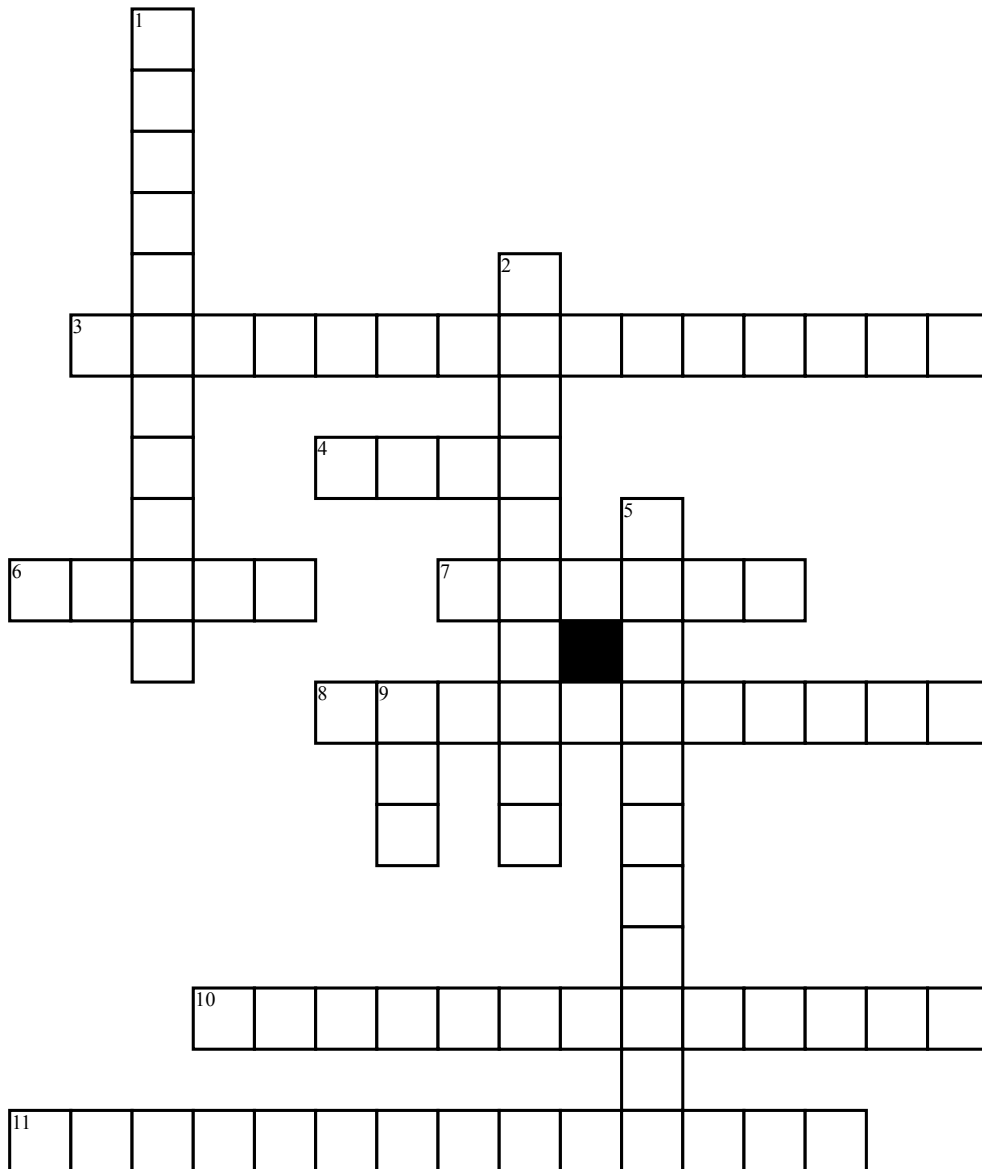


Bacterial and Viral Hematologic Infections



Across

3. Icosahedral capsule and dsDNA, linear genome
4. CD4+ T cells counts drop to less than 200 cell/microL
6. Can induce: HAM and TSP
7. First FDA approval of a vaccine for Ebola
8. Integrase Inhibitor
10. Slapped-cheek rash
11. Category A biological threat agent

Down

1. A type of cytopathic effect on lymphocytes due to Epstein-Barr virus
2. Infection caused by the bacteria is most often associated with Kittens
5. After entering the body via the bloodstream, this virus enters the bone marrow where it infects Stromal Cells and Hematopoietic Progenitor Cells
9. 3 separate antivirals from any 2 categories: Reverse transcriptase inhibitors, integrase inhibitors, protease inhibitors, and entry/fusion inhibitors