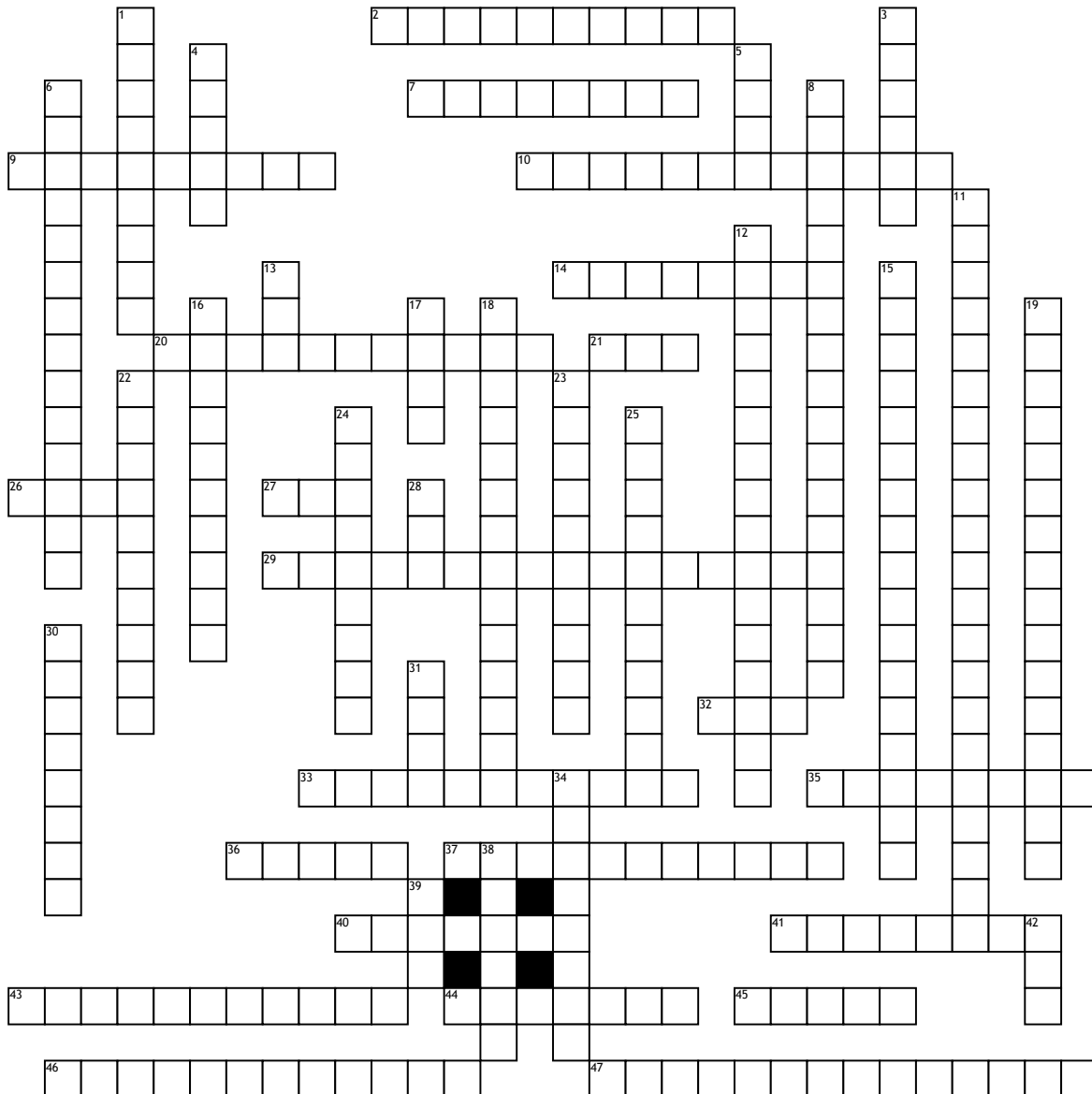


Name: _____

Date: _____

Influenza Virus



Across

- 2. term that increases the likelihood of having the disease
- 7. transmission occurs through
- 9. a virus
- 10. reconfiguration is based on
- 14. how many HA subtypes are there?
- 20. proteins of IAV and IBV binds to sialic acid
- 21. how many different types of influenza A are there?
- 26. when does the flu season began?
- 27. _____ and the comorbid chronic conditions are factors in severity.
- 29. term when genetic changes and phenomenon occur
- 32. current recommendation in vaccination is _____ months of age
- 33. first in self care intervention is
- 35. term where flu is transmitted to humans
- 36. _____ swabs the nose and the back of the throat
- 37. where do new virus assemble?
- 40. genome replicates in the?

- 41. term for sudden increase in the number of cases
 - 43. what part does the gene sequencing
 - 44. what shape is the influenza?
 - 45. how many gene segments are there
 - 46. what do RIDT detect
 - 47. _____ composed of amino acid sequences
- Down**
- 1. _____ testing not recommended for routine diagnoses
 - 3. when the flu season end?
 - 4. how many types of influenza are there?
 - 5. term that detects viruses in respiratory specimens
 - 6. what exist now to compare the viruses with old viruses
 - 8. annual virus that is contagious
 - 11. what part of the body infects the virus?
 - 12. important for the structure of influenza virus
 - 13. how many types of influenza B are there?
 - 15. Another name for influenza in 1918?
 - 16. influenza type that infects nonhuman hosts

- 17. how many different features are present in the virus
- 18. when young children and older adults experience nausea/vomiting it can lead to
- 19. _____ is patient's right and HCP's responsibility
- 22. which influenza primarily infects humans?
- 23. which flu causes sporadic cases and minor outbreaks
- 24. incidence rate for the flu changes?
- 25. most effective intervention
- 28. children less than _____ years of age are at high risk
- 30. Influenza B are broken into _____ and strains
- 31. Symptoms can be _____ or severe
- 34. Diagnosis of SI is from symptoms obtained through _____ health
- 38. how many NA subtypes are there?
- 39. duty of all _____ to advocate for health of human beings
- 42. where can individuals keep track of current data?