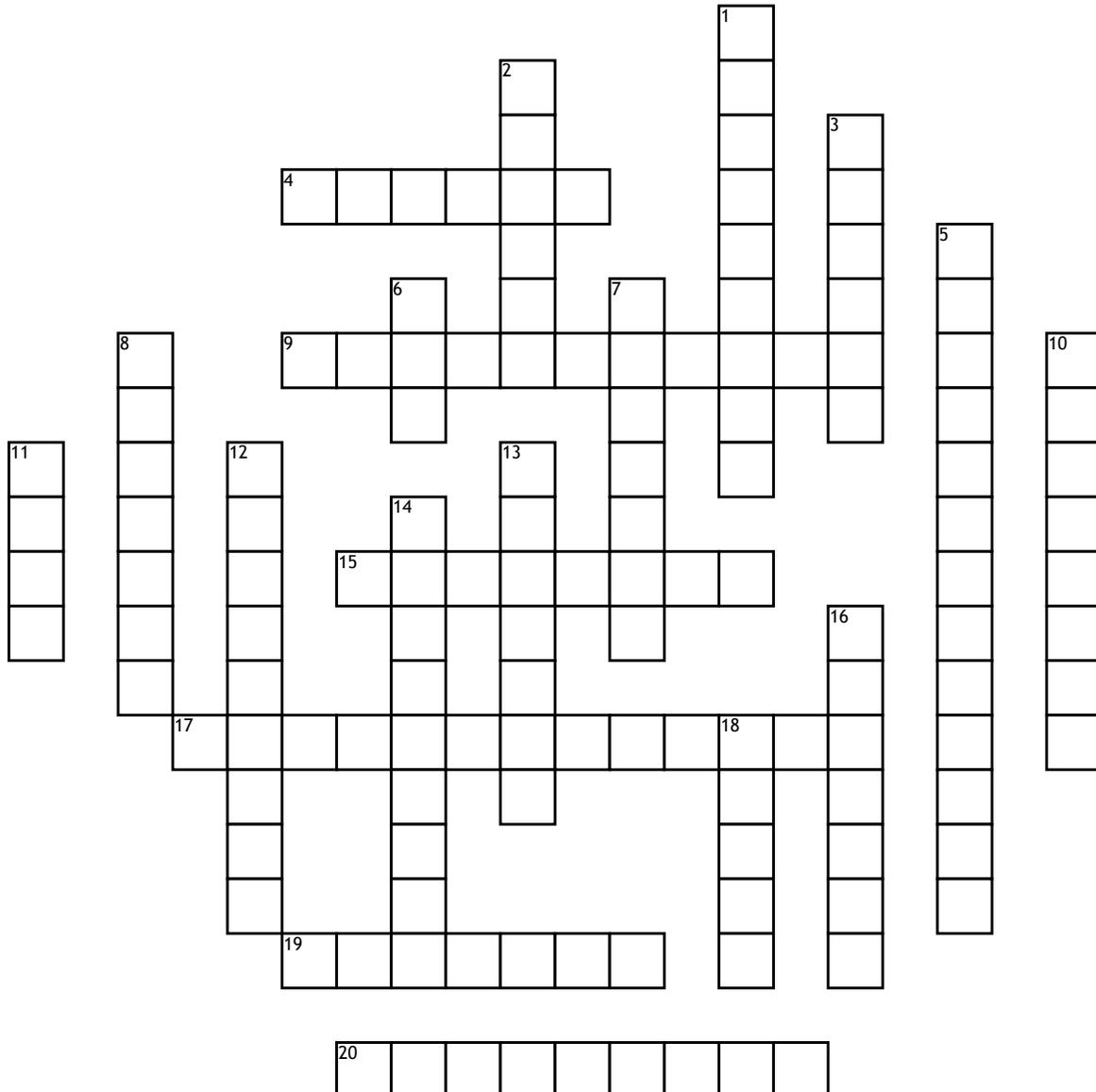


Name: \_\_\_\_\_

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

# High Flow Holiday



## Across

- 4. What age in days is the minimum for this policy
- 9. HFNC is a effective \_\_\_\_\_ ventilation method
- 15. HFNC includes a \_\_\_\_\_ in nasopharyngeal resistance
- 17. What diagnosis do we use this policy on
- 19. what must be removed for holiday
- 20. Exclusion gestation age criteria, less than \_\_\_\_\_ weeks

## Down

- 1. optimize suctioning and \_\_\_\_\_
- 2. \_\_\_\_\_ to previous HFNC settings if "no pass"
- 3. exclusion of patients on home \_\_\_\_\_
- 5. exclusion criteria significant \_\_\_\_\_ disease
- 6. from \_\_\_\_\_ flow rate, turn off HFNC
- 7. What system problem requiring meds at home is excluded
- 8. if pass, place patient on \_\_\_\_\_ nasal cannula

- 10. HFNC offers an increase in airway \_\_\_\_\_
- 11. assess every \_\_\_\_\_ for clinical improvement and holiday readiness
- 12. What are the first two vital signs to assess readiness O2 sat and \_\_\_\_\_
- 13. exclusion criteria history of \_\_\_\_\_ lung disease
- 14. HFNC offers a \_\_\_\_\_ in inflow of ambient air
- 16. HFNC includes a \_\_\_\_\_ of dead space
- 18. holiday preformed \_\_\_\_\_ a day