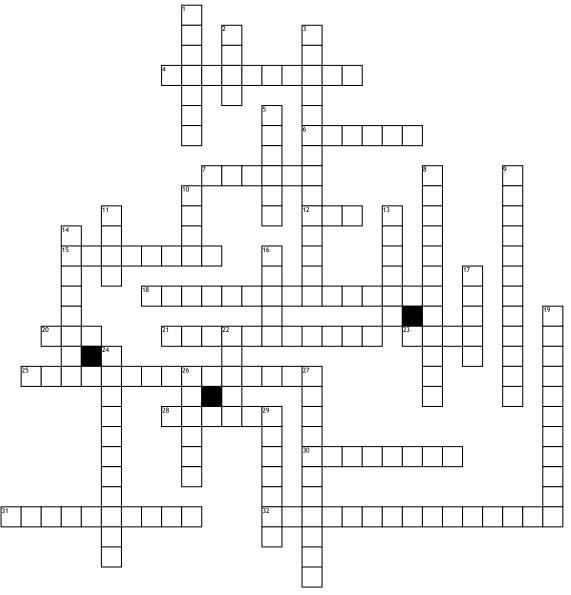
Name:	Date:
-------	-------

Respiratory Care December Competency



Across

- **4.** Hypoxemia that requires treatment with oxygen and positive pressure
- 6. Santa Claus saying
- **7.** Physician must be notified when there is a change of oxygen
- **12.** IS minimum volume goal is how many ml/Kg of ideal body weight
- 15. Device that replaced the Acapella
- **18.** The difference between IPAP value and EPAP value
- **20.** Blue pilot balloon on a Bivona trach indicates the cuff is filled with
- **21.** PFT's are accessed via what tab in a patient's chart
- **23.** To lock the settings on the Airvo what button is pressed
- 25. Atrovent is what kind of drug
- 28. EMR system used at MH

- 30. Medication dispensing cabinet
- **31.** The goal plateau pressure is less that 30 cm H2O to prevent
- **32.** Initial P high setting in APRV mode should be equal to

Down

- 1. Medical director for Respiratory
- **2.** A P low setting of zero is utilized in what mode
- 3. Obstructive lung disease
- **5.** Therapists that recover post surgical hearts at MH work
- 8. Air in the pleural space
- **9.** One cause of peak airway pressure and plateau pressure rise
- 10. Patient interface is changed on the Airvo every

- **11.** National organization for Respiratory Therapists
- **13.** Draeger transport ventilator
- **14.** Continuous pulse oximetry is charged for by
- 16. Heated high flow nasal cannula
- 17. Bivona TTS cuffs are filled with
- 19. "A" in AIDET stands for
- **22.** Light color that indicated the Airvo has been disinfected and ready to use
- 24. A restrictive lung disease
- **26.** Ventilators that we have here but do not own
- **27.** Measurement of end tidal carbon dioxide
- 29. Red nosed reindeer