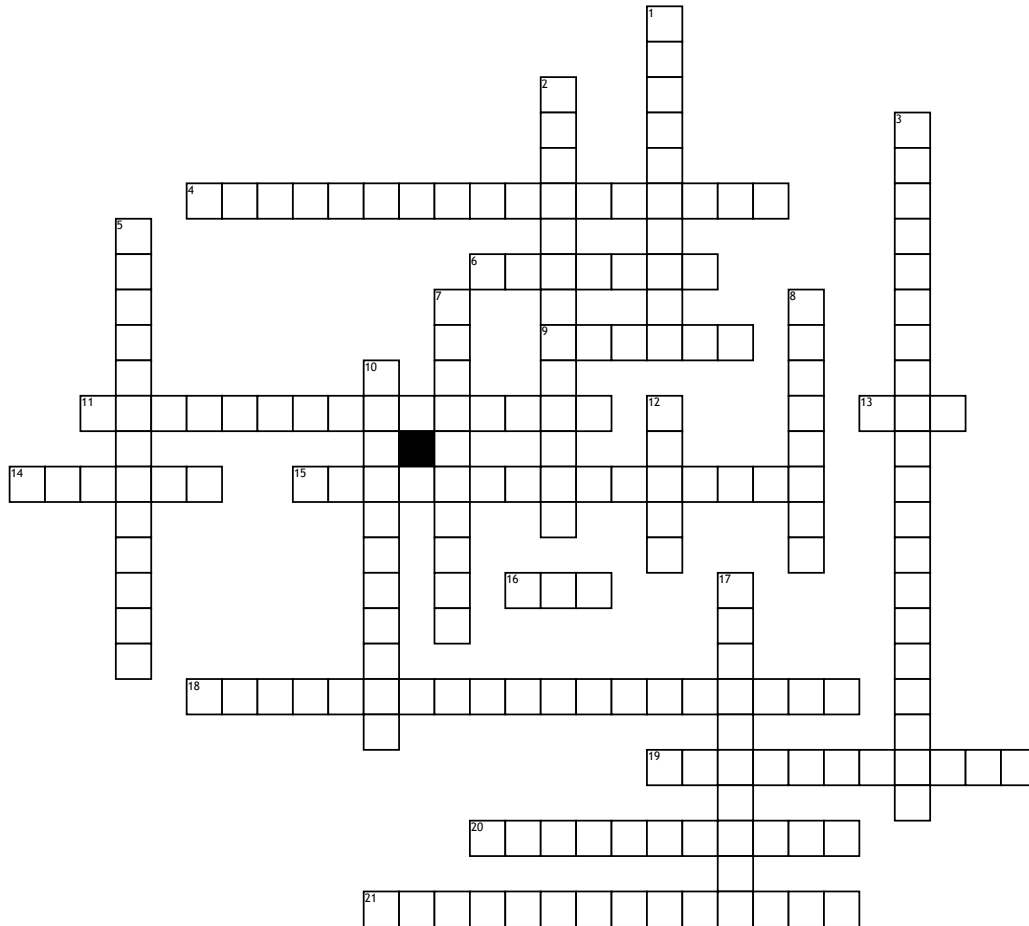


Nursing Knowledge



Across

- 4. Performing warm-up exercises before any vigorous activity reduce the risk of _____ and _____
- 6. A patient who was admitted with diabetic ketoacidosis has rapid, deep respirations. The nurse would want to give the patient a combination of N.S. and _____
- 9. Intravenous (IV) KCl is administered at a maximal rate of _____ mEq/hr
- 11. Hypokalemia increases the risk for _____
- 13. The patient's history and change in _____ could be indicative of several fluid and electrolyte disturbances
- 14. osteoporosis is the loss of _____
- 15. A 75-year-old woman who underwent left total knee arthroplasty and has a new order to be "up in chair today before noon. How would you protect the knee joint?
- 16. A patient who is taking a potassium-wasting diuretic for the treatment of hypertension complains of generalized weakness, which lab would you expect to be ordered?

- 18. Which assessment finding for a patient who has had surgical reduction of an open fracture of the right radius which the nurse alert the health care giver if the patient has an _____
 - 19. A patient with multiple draining wounds what is an accurate way to assess fluid and electrolytes
 - 20. The pH indicates that the patient has alkalosis and the low PaCO2 indicates _____
 - 21. Crackles in the lungs may indicate the onset of _____ and are the most serious of the symptoms of fluid excess
- Down**
- 1. patient with muscular dystrophy is hospitalized with pneumonia. Which nursing action will be included in the plan of care of assisting the patient with _____
 - 2. A patient has a new onset of confusion where would the charge nurse place this patient for safety?

- 3. How should the nurse interpret the following arterial blood gas results: pH 7.48, PaO2 85 mm Hg, PaCO2 32 mm Hg, and HCO3 25 mEq/L?
- 5. What is the most objective study to determine viable tissue for salvage based on perfusion because actual blood flow through the tissues is observed in real time.
- 7. The patient who recently underwent closed reduction therapy for realigning the hip dislocation is advised to restrict strenuous _____
- 8. The elevated serum sodium level is consistent with the patient's neurologic symptoms and indicates a need for immediate action to prevent further serious complications such as _____
- 10. Strengthening exercises help in building up muscle strength and _____
- 12. Balance exercises help in preventing _____
- 17. A To help improve serum sodium levels, water intake is _____

Word Bank

- | | | | | |
|------------------|------------------|----------------------|-----------------|-----------------------|
| Nurses Station | respiratory | BMP | bone density | Respiratory alkalosis |
| height | insulin | sprains and strains | pulmonary edema | seizures |
| knee immobilizer | Daily Weight | elevated temperature | activities | ambulation |
| LOC | digoxin toxicity | Arteriography | falls | twenty |
| restricted | | | | |