

## CFRN Exam Review

**Editors' note:** These questions are provided to help personnel preparing to take the certified flight registered nurse examination. For more information, contact the Air & Surface Transport Nurses Association at (720) 488-0492 or [astna@gwami.com](mailto:astna@gwami.com).

1. Which law explains the transfer of gas between the alveoli and the blood?
  - A. Charles'
  - B. Boyle's
  - C. Henry's
  - D. Dalton's
2. If you are about to transport a patient with decreased cardiac output by fixed-wing aircraft, how should you position him in the plane?
  - A. Supine with head up 30 degrees
  - B. Head at front of plane
  - C. Head at back of plane
  - D. Doesn't matter
3. During transport by air, your patient starts to complain of severe facial pain and develops a nose bleed. What intervention should you take?
  - A. Ascend 1000 feet
  - B. Slowly descend
  - C. Give 100% oxygen
  - D. Sedate patient
4. You are transporting a patient who received a heart catheter at an outlying hospital. He is being transferred with a 95% occlusion of the LAD. He is at risk for:
  - A. Inferior lateral wall myocardial infarction (MI)
  - B. Posterior wall MI
  - C. Inferior wall MI
  - D. Septal wall MI

**Answers on page 29**