

Acute Care Nurse Practitioner Practice Test Questions and Answers

1. Which intervention is MOST effective for preventing VAP?

- A) Prophylactic antibiotics
- B) Routine ETT changes every 72 hours
- C) Head of bed elevation to 30-45°
- D) Daily chest physiotherapy

2. The Cerebral Spinal Fluid's (CSF) major purpose is to...

- A) providing mechanical protection to the brain and the spinal cord.
- B) acting as a buffer for the brain and the spinal cord and absorbing shock
- C) establishing a connection between the brain and the spinal cord.
- D) none of the above

3. In pre-renal AKI, which urine chemistry finding is expected?

- A) FeNa <1%, urine osmolality >500 mOsm/kg
- B) FeNa >2%, urine osmolality <350 mOsm/kg
- C) FeNa <1%, urine osmolality <300 mOsm/kg
- D) FeNa >3%, urine sodium <20 mEq/L

4. Which parameter is MOST predictive of successful extubation?

- A) PaO₂/FiO₂ >200
- B) Rapid shallow breathing index (RSBI) <105
- C) Minute ventilation <10 L/min
- D) Negative inspiratory force (NIF) < -30 cmH₂O

Answers: 1-C 2-A 3-A 4-B

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