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## Cell Membrane And Tonicity Worksheet Answer Key.zip | Added By Request

**Table 1.** Nephrology prequiz sample questions.

1. Subjects A and B are 70-kg males. Subject A drinks 2 L of distilled water and Subject B drinks 2 L of isotonic NaCl (140 meq/L in Na<sup>+</sup>). As a result, subject B will have
  - a. greater change in ICF volume
  - b. greater change in plasma osmolarity
  - c. higher positive free water clearance
  - d. higher urine osmolarity**
  - e. lower ECF volume

Which of the below molecules has the lowest permeability through the glomerular basement membrane (GBM)?

- a. **large anionic molecule**
  - b. large neutral molecule
  - c. large cationic molecule
  - d. small anionic molecule
  - e. small neutral molecule
  - f. small cationic molecule
2. In renal compensations for respiratory acidosis the kidney
  - a. increases bicarbonate reabsorption**
  - b. decreases ammoniogenesis
  - c. compensates by lowering the blood pH
  - d. compensates mostly in the first 5 minutes
3. Which of the below would cause the greatest increase in the glomerular filtration rate (GFR)?
  - a. Afferent arteriolar constriction
  - b. Efferent arteriolar constriction**
  - c. Renal artery constriction
  - d. Renal vein constriction
4. Compound X reduces the freezing point of water but does not cause water to shift out of cells when added to the extracellular fluid. Which one is true about Compound X?
  - a. It exhibits neither osmolality nor tonicity
  - b. It exhibits both osmolality and tonicity
  - c. It exhibits osmolality but not tonicity**
  - d. It exhibits tonicity but not osmolality

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