

**Multiple Response Items**

1. For children with congenital heart disease, which pharmacological agents work directly by decreasing pulmonary and systemic vascular resistance, reducing preload, and enhancing diuresis? Select all that apply.
  - A. Atenolol (Tenormin)
  - B. Captopril (Capoten)\*
  - C. Chlorothiazide (Diuril)
  - D. Enalapril (Vasotec)\*
  - E. Lisinopril (Zestril)\*
  - F. Spironolactone (Aldactone)
  
2. A postoperative cardiac patient is being discharged home on digoxin (lanoxin), furosemide (lasix), and chlorathiazide (diuril). The nurse knows the parent understands the medication side effects when he states he will increase the intake of which of the following in the child's diet? Choose all that apply.
  - A. Apples
  - B. Bananas\*
  - C. Cabbage\*
  - D. Cantaloupe
  - E. Oranges\*
  - F. Spinach\*

3. A school aged child presents to the EU with a one-week history of prolonged fevers unresponsive to antipyretics and antibiotics prescribed by their primary care physician. Which of the following assessment findings would indicate to the nurse that the patient is at risk for developing cardiovascular dysfunction?

- A. Dry clear conjunctivae
- B. Purulent exudate
- C. Nailbed clubbing
- D. Palpable non-tender cervical lymph nodes
- E. Patchy perineal rash

- 1. A, C, E
- 2. B, C, D
- 3. A, D, E
- 4. D, E\*
- 5. B, C, D, E

4. A child is being discharged home after having acute rheumatic fever resulting in carditis.

The nurse explains to the family that the patient will be on a prolonged prophylactic treatment that may include which of the following drugs? Select all that apply.

- A. Benzathine penicillin G (Permapen)\*
- B. Cefotaxime (Claforan)
- C. Hydrocortisone (Cortef)
- D. Penicillin V (Pen Vee K)\*
- E. Sulfadiazine\*

5. Which of the following congenital heart anomalies fall into the category of mixed cardiac defects? Select all that apply.

- A. Atrioventricular canal defect
- B. Hypoplastic left heart syndrome (HLHS)\*
- C. Tetralogy of Fallot
- D. Total Anomalous Pulmonary Venous Connection\*
- E. Truncus Arteriosus\*

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