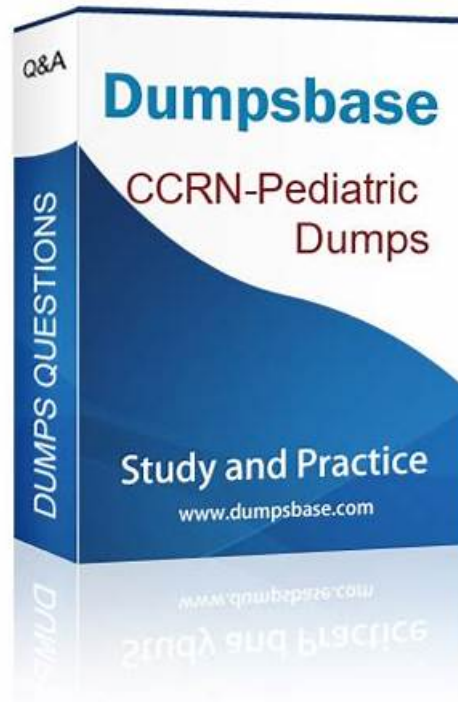


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AACN Critical Care Nursing Exam Sample Questions (Q21-Q26):

NEW QUESTION # 21

A nurse teaches a mother of a 2-month-old infant to be sure that the floor is free of small objects when her child is crawling. The reason for this is that:

- A. it is very hazardous for them to pick up things from the floor.
- **B. the infant can easily pick up small objects**
- C. sharp objects can easily injure the infant's skin.
- D. the infant could hide small objects making them harder to find.

Answer: B

Explanation:

Explanation: A 2-month-old infant already has the ability to use its fingers and thumbs in opposition (known as pincer grasp); this therefore enables it to pick up small objects and put them into its mouth which could lead to aspiration.

NEW QUESTION # 22

A child with hepatic failure received volume replacement. Following this therapy, laboratory tests reveal:

- * PT: 14 sec
- * PTT: 40 sec
- * Hct: 36%
- * Albumin: 3.5 g/dL

Before the patient undergoes a closed liver biopsy, further replacement should include:

- A. PRBCs
- **B. Fresh frozen plasma**
- C. Cryoprecipitate
- D. 5% albumin

Answer: B

Explanation:

APT of 14 seconds and PTT of 40 seconds are at the upper limit of normal, and the patient has hepatic failure, which can lead to coagulopathy. Prior to liver biopsy—a high-risk procedure for bleeding—FFP is administered to replace all clotting factors and reduce bleeding risk.

"Patients with liver dysfunction undergoing procedures should receive FFP if coagulopathy is present, as it replaces multiple clotting factors synthesized in the liver." (Referenced from CCRN Pediatric - Direct Care: Hematology, Coagulation and Transfusion Support)

NEW QUESTION # 23

On assessment, the nurse notes that a 10-month-old child searches for and retrieves toys that disappear from view. Based on Piaget's stages of cognitive development, the nurse would recommend which of the following toys or games?

- **A. Nesting toys**
- B. Peek-a-boo
- C. Throw and retrieve
- D. Rattle

Answer: A

Explanation:

Explanation: A nesting toy makes a good toy for a 10-month-old infant. At 8 to 12 months, or during the coordination of secondary reactions, the child begins to learn that objects in the environment are permanent. That is why the child searches for and retrieves toys that disappear from view. It is also during this time that infants experience separation anxiety.

NEW QUESTION # 24

An infant has hypovolemic shock from severe diarrhea. Which of the following assessments demonstrates adequate tissue perfusion following fluid resuscitation?

Capillary Refill

Urine Output

CVP

BP

a. 2 sec

0.5 mL/kg/hr

2 mm Hg

84/50

b. 3 sec

0.5 mL/kg/hr

6 mm Hg

72/44

c. 3 sec

1.2 mL/kg/hr

4 mm Hg

72/48

d. 2 sec

1.2 mL/kg/hr

8 mm Hg

80/54

- A. Option B
- B. Option C
- C. Option A
- **D. Option D**

Answer: D

Explanation:

Indicators of adequate tissue perfusion following fluid resuscitation include:

* Capillary refill ≤ 2 seconds

* Urine output ≥ 1 mL/kg/hr

* Normal CVP (4-10 mm Hg in infants)

* Age-appropriate blood pressure

Option D is the only one where all parameters are within normal ranges, reflecting effective volume resuscitation and adequate perfusion.

"Capillary refill ≤ 2 sec, urine output ≥ 1 mL/kg/hr, and CVP in the normal range indicate improved perfusion in shock management."

(Referenced from CCRN Pediatric - Direct Care: Multisystem, Shock States and Resuscitation Targets)

NEW QUESTION # 25

The positive inotropic effects of dobutamine (Dobutrex) at 7 mcg/kg/min will produce an increase in which of the following hemodynamic parameters?

- **A. Stroke volume and cardiac output**
- B. Preload and BP
- C. Stroke volume and systemic vascular resistance
- D. Cardiac output and peripheral vascular resistance

Answer: A

Explanation:

Dobutamine is a β_1 agonist that increases myocardial contractility. Its primary action is increasing stroke volume and cardiac output, with minimal effect on systemic vascular resistance, making it ideal for patients with low-output states.

"Dobutamine enhances myocardial contractility and increases cardiac output without significantly increasing systemic vascular resistance, making it effective in heart failure with preserved perfusion." (Referenced from CCRN Pediatric - Direct Care: Cardiovascular Pharmacology and Hemodynamic Support)

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