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CCC MODULE 4 POST TEST LATEST EXAM 2024 100% CORRECT

Which is the Army's framework for exercising mission command?

Operation Process

What do commanders conceptualize from understanding the current situation, mission, and desired end state?

An operational approach to attain the end state

CPT Neumann receives an order by his battalion to conduct a training exercise for his company by T-12. What Army planning methodology would he use to plan for this event?

Troop Leading Procedures

Which key component of a plan is a statement which directs how subordinate units cooperate to accomplish the mission and establishes the sequence of actions the force will use to achieve the end state?

Concepts of Operations

Which are the functions of preparation? Select all that apply.

Ensure forces and resources are positioned.

Develop a common understanding of the plan.

Task-organize and integrate the force.

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AACN CCRN-Adult Exam Syllabus Topics:

Topic	Details
Topic 2	<ul style="list-style-type: none">CLINICAL JUDGMENT: This section measures the skills of Critical Care Nurses and covers a wide range of medical conditions across various systems. It includes cardiovascular issues such as acute coronary syndrome, heart failure, and cardiomyopathies, demonstrating the need for in-depth knowledge in managing these critical conditions. The section also addresses respiratory emergencies like pulmonary embolism and ARDS, emphasizing the importance of understanding respiratory failure and chronic conditions.

Topic 4	<ul style="list-style-type: none"> • In musculoskeletal, neurological, and psychosocial areas, the syllabus includes managing trauma, neurological disorders, and behavioral health issues. This emphasizes the holistic approach required in critical care settings. Lastly, multisystem complications such as sepsis and shock states are included to assess the ability to manage life-threatening conditions that affect multiple organ systems.
Topic 6	<ul style="list-style-type: none"> • PROFESSIONAL CARING & ETHICAL PRACTICE: This section assesses the skills of Clinical Nurse Leaders in professional caring and ethical practice. It covers advocacy and moral agency, highlighting the importance of representing patients' interests in healthcare decisions. The section also addresses caring practices that promote patient-centered care and response to diversity, ensuring that care is tailored to individual needs.

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AACN CCRN (Adult) - Direct Care Eligibility Pathway Sample Questions (Q485-Q490):

NEW QUESTION # 485

The critical care nurse has been assigned a role in improving patient safety in the ICU. What is the BEST way to apply systems thinking in this role?

- A. Implement an individual staff performance review system
- B. Encourage open dialogue about mistakes
- **C. Develop an in-depth understanding of the overall structure and functioning of the ICU**
- D. Review each safety incident that has occurred in the last 12 months

Answer: C

Explanation:

Developing an in-depth understanding of the overall structure and functioning of the ICU enables the nurse to understand the environmental and system resources available. Managing environmental and system resources is the key element of systems thinking and this is the approach that is most related to systems thinking. While encouraging open dialogue about mistakes is good practice, it doesn't use a systems thinking approach. An individual performance review system is not focused on applying environmental and system resources. Reviewing safety incidents is also not focused on applying environmental and system resources.

NEW QUESTION # 486

If a chest tube is indicated for removal of pleural fluid, the critical care nurse knows that the tube should be inserted at the:

- **A. fifth ICS, midaxillary line**
- B. seventh ICS, midaxillary line
- C. second ICS, midclavicular line
- D. fourth ICS, midclavicular line

Answer: A

Explanation:

Chest tubes are commonly indicated in the critically ill patient to remove air, blood, or fluid from the pleural spaces or the mediastinum. Pleural tube insertion sites vary depending on the type of drainage to be removed. For pleural fluid drainage, the tube should be inserted into the fifth or sixth ICS at the midaxillary line.

For air removal, the tube should be inserted into the second ICS, at the midclavicular line. Mediastinal tubes are placed during surgery, exiting from the mediastinum below the xiphoid process.

NEW QUESTION # 487

The classic symptoms of anaphylaxis would include all of the following EXCEPT:

- A. hyperthermia
- B. dysphagia
- C. dizziness
- D. wheezing

Answer: A

Explanation:

Anaphylaxis is an acute multiorgan system reaction. The most common organ systems involved include the cutaneous, respiratory, cardiovascular, and Gastrointestinal (GI) systems.

* Cutaneous/ocular - Flushing, urticaria, angioedema, cutaneous and/or conjunctival pruritus, warmth, and swelling

* Respiratory - Nasal congestion, rhinorrhea, throat tightness, wheezing, shortness of breath, cough, hoarseness

* Cardiovascular - Dizziness, weakness, syncope, chest pain, palpitations

* Gastrointestinal - Dysphagia, nausea, vomiting, diarrhea, bloating, cramps

* Neurologic - Headache, dizziness, blurred vision, and seizure (very rare and often associated with hypotension)

* Other - Metallic taste, feeling of impending doom

Hyperthermia is not a classic symptom of anaphylaxis.

NEW QUESTION # 488

A patient is admitted to the ICU with suspected End-Stage Kidney Disease (ESKD). The patient has a history of Chronic Renal Failure (CRF). Despite aggressive Lasix administration, the patient continues to be in fluid overload. His 24-hour urine output is 350 mL.

Which lab finding is the BEST for the critical care nurse to follow to get a good idea of the trending pattern of the patient's renal function?

- A. Serum BUN
- B. Urine specific gravity
- C. Urine osmolality
- D. Serum creatinine

Answer: D

Explanation:

This patient is oliguric as evidenced by a urine output of less than 400 mL/day and, due to the extent of the damage to the kidneys, his body is unable to filter and excrete fluids and waste products as it should. The critical care nurse should monitor the trending patterns of the patient's serum creatinine levels, as this lab finding is the best predictor of renal function.

Blood Urea Nitrogen (BUN) levels provide information about the kidney's filtering ability and the state of renal perfusion, whereas the creatinine level is more precise in evaluating actual tubular function. Urine specific gravity and urine osmolality are useful in identifying the kidney's ability to excrete and concentrate fluid.

NEW QUESTION # 489

A consistent prolongation of the P-R interval beyond 0.20 sec indicates which of the following types of AV block?

- A. first-degree
- B. second-degree, Mobitz Type II
- C. third-degree (complete)
- D. second-degree, Mobitz Type I (Wenckebach)

Answer: A

Explanation:

A consistent prolongation of the P-R interval beyond 0.20 seconds indicates a first-degree atrioventricular (AV) block. This type of

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