

## NSG 3100 - Funds I: Exam 2 Questions and Answers 2023/2024

Which of the following is a cause of bradypnea?

Increased activity

narcotic analgesics

Test anxiety

Decreased oxygen saturation Correct Answer narcotic analgesics

A damp/damp dressing is an example of what type of wound debridement?

Autolytic

Surgical

Mechanical

Enzymatic Correct Answer Mechanical

What statement describes a stage 2 pressure ulcer?

Damage extends to the fascia

Skin is intact and does not blanch

Presents as open or fluid-filled blister, or shallow crater

Base is covered with slough and wound bed cannot be seen

Correct Answer Presents as open or fluid-filled blister, or shallow crater

Which statement describes a stage 1 pressure ulcer?

Intact skin is purple or maroon

Skin is pink or red and does not blanch

Presents as open or fluid-filled blister, or shallow crater

Base is covered with slough and wound bed cannot be seen Correct Answer Skin is pink or red and does not blanch

Age-related findings related to vital signs in older adults:

Heart rate increases; blood pressure decreases

Heart rate increases; blood pressure increases

Heart rate decreases; blood pressure increases

Heart rate decreases; blood pressure decreases Correct Answer Heart rate decreases;  
blood pressure increases

What is the correct sequence for donning PPE?

Gown, goggles, mask, gloves

Gown, gloves, goggles, mask

Gown, mask, goggles, gloves

Goggles, gown, gloves, mask Correct Answer Gown, mask, goggles, gloves

What is the correct sequence for removing (doffing) PPEs?

Gloves, gown, goggles, mask

Gown, gloves, mask, goggles

Goggles, gloves, gown, mask

Gloves, goggles, gown, mask Correct Answer Gloves, goggles, gown, mask

Medical asepsis refers to all except?

Reduces the spread of microorganisms

Objects referred to as clean or dirty

Eliminates all pathogens

Clean technique Correct Answer Eliminates all pathogens

Wound exudate that is clear and blood-tinged is called what?

Sanguinous

Purosanguinous

Serosanguinous

Purulent Correct Answer Serosanguinous

Wound exudate that is thick, creamy yellow or green is called what?

Purosanguinous

Purulent

Serosanguinous

Serous Correct Answer Purulent

All of the following are contraindications to heat therapy except \_\_\_\_\_

Active hemorrhage

Chronic conditions such as osteoarthritis

First 24 hours after traumatic injury

Noninflammatory edema Correct Answer Chronic conditions such as osteoarthritis

What is dehiscence?

Protrusion of a body organ through an incision

Hemorrhaging of the wound

Sutured wound ruptures and layers separate

Infection of the wound Correct Answer Sutured wound ruptures and layers separate

What is not a sign/symptom of wound infection?

Swelling

Heat

Redness

Bruising Correct Answer Bruising

Using a blood pressure cuff that is too small, will result in the reading being what?

Falsely low

Falsely high Correct Answer Falsely high

The normal range for blood pressure is:

systolic 80-110/ diastolic 70-90

systolic 90-140/diastolic 60-90

systolic 90-120/diastolic 60-80

systolic 80-130/diastolic 50-80 Correct Answer systolic 90-120/diastolic 60-80

The range for normal temperature is:

96.8 - 98.9

97.6 - 99.5

96.8 - 99.5

98.6 - 99.8 Correct Answer 96.8 - 99.5

A patient with what type of disease should be placed in airborne precautions?

Herpes Zoster

MRSA

Tuberculosis

Pneumonia Correct Answer Tuberculosis

A pulse oximeter can be placed on all of the following body parts except?

Fingers

Ear

Toes

Chest Correct Answer Chest

The nurse is aware that which of the following is an accurate statement about the respiratory rate?

A- The respiratory rate increases with age.

B- Narcotics slow the respiratory rate.

C- Acute pain decreases the respiratory rate.

D- The respiratory rate is increased with alkalosis. Correct Answer B- Narcotics slow the respiratory rate.

The nurse instructs the UAP that which of the following methods will obtain a falsely low blood pressure reading?

A- Using a BP cuff that is too narrow

- B- Releasing the pressure value too slowly
- C- Assessing the BP after the patient exercises
- D- Place the arm above the level of the heart Correct Answer D- Place the arm above the level of the heart

The adult patient is seen in the 24-hour medical center for heat exhaustion. The nurse anticipates that treatment will include which of the following?

- A- Fluid replacement
- B- Antibiotic therapy
- C- Hypothermia wraps
- D- Tepid water baths Correct Answer A- Fluid Replacement

Upon entering the room, the nurse observes that the patient appears to be tachypneic.

The nurse should:

- A- Ask if there have been visitors
- B- Have the patient lie flat
- C- Take the radial pulse
- D- Measure the respiratory rate Correct Answer D- Measure the respiratory rate

The patient is experiencing pain and asks for medication, which has been ordered by the provider. The nurse first assesses the vital signs and finds the blood pressure to be 144/82 mmHg, Pulse 88/min., and respirations 24/min. The nurse should:

- A- Give the medication as ordered
- B- Check again that the patient has pain
- C- Withhold the medication
- D- Wait 20 min. and check the vital signs again before giving the medication Correct Answer A- Give the medication as ordered

The patient gets out of bed to go to the bathroom and tells the nurse that he "feels dizzy." What is the first action the nurse should take?

- A- Go for help