

Course NRNP-6531

Test Midterm Exam

Status Submitted

Attempt Score 100 out of 100 points

Time Elapsed 1 hour, 53 minutes out of 1 hour and 50 minutes^{OVER TIME}

Results Displayed All Answers, Submitted Answers, Correct Answers

• **Question 1**

0 out of 0 points

When completing this quiz, did you comply with Walden University's Code of Conduct including the expectations for academic integrity?

Selected Answer: Yes

Answers: Yes
 No

• **Question 2**

1 out of 1 points

The most common cancer found on the auricle is:

Selected Answer: Basal cell carcinoma

Answers: Actinic keratosis
 Basal cell carcinoma
 Squamous cell carcinoma
 Acral-lentiginous melanoma

• **Question 3**

1 out of 1 points

Which of the following medication classes should be avoided in patients with acute or chronic bronchitis because it will contribute to ventilation-perfusion mismatch in the patient?

Selected Answer: Antihistamines

Answers: Xanthines
 Antihistamines
 Steroids
 Anticholinergics

• **Question 4**

1 out of 1 points

A 47 year old male patient presents to the clinic with a single episode of a moderate amount of bright red rectal bleeding. On examination, external hemorrhoids are noted. How should the nurse practitioner proceed?

Selected Answer: Refer the patient for a barium enema and sigmoidoscopy.

Answers: Instruct the patient on measures to prevent hemorrhoids such as bowel habits and diet.
 Order a topical hemorrhoid cream along with a stool softener.
 Refer the patient for a barium enema and sigmoidoscopy.
 Refer the patient for a surgical hemorrhoidectomy.

• **Question 5**

1 out of 1 points

Which of the following patient characteristics are associated with chronic bronchitis?

Selected Answer: Overweight, cyanosis, and normal or slightly increased respiratory rate

Answers: Overweight, cyanosis, and normal or slightly increased respiratory rate
 Underweight, pink skin, and increased respiratory rate
 Overweight, pink skin, and normal or slightly increased respiratory rate
 Normal weight, cyanosis, and greatly increased respiratory rate