

**NURS 6512 Final Exam Questions & Answers (All Correct).**

Question 1 1 out of 1 points

The reliability of health-related findings and observations is the responsibility of the:

Selected Answer:

**Professional and the patient.**

Question 2 1 out of 1 points

Which of the following statements is true regarding the examination of peripheral arteries?

Selected Answer:

**The pulses are most readily felt over bony prominences.**

Question 3 1 out of 1 points

As Mr. B. enters the room, you observe that his gait is wide based and he staggers from side to side while swaying his trunk. You would document Mr. B.'s pattern as:

Selected Answer:

**Cerebellar ataxia.**

Question 4 1 out of 1 points

You are conducting a clinical breast examination for your 30-year-old patient. Her breasts are symmetrical with bilateral, multiple tender masses that are freely moveable with well-defined borders. You recognize that these symptoms and assessment findings are consistent with:

Selected Answer:

**Fibrocystic changes.**

Question 5 1 out of 1 points

Which one of the following is a proper technique for use of a speculum during a vaginal examination?

Selected Answer:

Press introitus downward; insert closed speculum obliquely.

Question 6 1 out of 1 points

When is the mental status portion of the neurologic system examination performed?

Selected Answer:

Constantly, throughout the entire interaction with a patient

Question 7 1 out of 1 points

Normal changes of the aging brain include:

Selected Answer:

Diminished perception of touch.

Question 8 1 out of 1 points

The finger-to-nose test allows assessment of:

Selected Answer:

Coordination and fine motor function.

Question 9 1 out of 1 points

The difference in blood pressure readings between the right and the left arms is considered normal up to \_\_\_\_\_ mm Hg.

Selected Answer:

10

Question 10 1 out of 1 points

Tarry black stool should make you suspect:

Selected Answer:

Upper intestinal bleeding.

Question 11 1 out of 1 points

Anterior cruciate ligament integrity is assessed via the \_\_\_\_\_ test.

Selected Answer:

Lachman

Question 12 1 out of 1 points

Examination of the patient in the lithotomy, or knee-chest, position includes:

Selected Answer:

Palpation of anal sphincter tone.

Question 13 1 out of 1 points

Inquiry about nocturnal muscle spasms would be most significant when taking the musculoskeletal history of:

Selected Answer:

Older adults.

Question 14 1 out of 1 points

Which cranial nerves are usually evaluated during the examination of the eyes?

Selected Answer:

III and VI

Question 15 1 out of 1 points

Assessing orientation to person, place, and time helps determine:

Selected Answer:  
state of consciousness.

Question 16 1 out of 1 points

To spread the breast tissue evenly over the chest wall, you should ask the woman to lie supine with:

Selected Answer:  
one arm overhead and a pillow under her shoulder.

Question 17 1 out of 1 points

Cranial nerve XII may be assessed in an infant by:

Selected Answer:  
observing the infant suck and swallow.

Question 18 1 out of 1 points

Diabetic peripheral neuropathy will likely produce:

Selected Answer:  
diminished pain sensation.

Question 19 1 out of 1 points

Nerves that arise from the brain rather than the spinal cord are called:

Selected Answer:  
cranial.

Question 20 1 out of 1 points

Inspection of the scrotum should reveal:

Selected Answer:  
left scrotal sac lower than the right.

Question 21 1 out of 1 points

Postural hypotension is defined as a \_\_\_\_\_ when the patient stands, compared with sitting or supine readings.

Selected Answer:

systolic pressure drop of more than 15 mm Hg with a pulse rate increase

Question 22 1 out of 1 points

The rectal past medical history of all patients should include inquiry about:

Selected Answer:

hemorrhoid surgery.

Question 23 1 out of 1 points

You are initially evaluating the equilibrium of Ms. Q. You ask her to stand with her feet together and arms at her sides. She loses her balance. Ms. Q. has a positive:

Selected Answer:

Romberg sign.

Question 24 1 out of 1 points

When assessing a 17-year-old for nuchal rigidity, you gently raise his head off the examination table. He involuntarily flexes his hips and knees. To confirm your suspicions associated with this positive test, you would also perform a test for the \_\_\_\_\_ sign.

Selected Answer:

Kernig

Question 25 1 out of 1 points

You are conducting an examination of Mr. Curtis's heart and blood vessels and auscultate a grade III murmur. The intensity of this murmur is:

Selected Answer:

moderately loud.