NURS 6512 FINAL EXAM

- 1. Costovertebral angle tenderness should be assessed whenever you suspect the patient may have: Polynephritis
- 2. In older adults, overflow fecal incontinence is commonly due to: -Fecal impaction
- 3. A 1 month old boy has been vomiting for 2 weeks. How is this symptom of GERD and pyloric stenosis further differentiated in this child's assessment? The infant has regurgitation with pyloric stenosis
- 4. Auscultation of borborygmi is associated with: Gastroenteritis, early intestinal obstruction, or hunger
- 5. When auscultating the abdomen, which finding would indicate collateral circulation between the portal and systemic venous systems? Venous hum
- 6. Conversion of fat-soluble wastes to water-soluble material for renal excretion is a function of the: Liver
- 7. The major function of the large intestine is: -Water absorption
- 8. Which structure is located in the hypogastric region of the abdomen? Ileum, bladder, and pregnant uterus
- 9. A 45 year old man relates a several week history of severe intermittent abdominal burning sensations. He relates that the pain is relieved with small amounts of food. Before starting the physical examination, you review his laboratory work, anticipating a (n): -Positive Helicobacter pylori result
- 10. You are caring for a patient with trigeminal neuralgia. During the assessment, the patient would describe the pain as: Burning or shocklike
- 11. Your 85 year old patient is complaining of right knee pain. She has a history of osteoarthritis for which she is given anti-inflammatory medication. To assess her right knee pain, you should ask her if: The pain gets better when she sits
- 12. A 5 year old is complaining of nondescriptive "belly pain." Your next action should be to ask him to: Point to the area of pain
- 13. The perception of pain: Is variable and is affected by emotions, and cultural background
- 14. Patients presenting with ascites, jaundice, cutaneous spider veins, and nonpalpable liver exhibit signs of: Cirrhosis
- 15. A patient presents to the emergency department after a motor vehicle accident. The patient sustained blunt trauma to the abdomen and complains of pain in the upper left quadrant that radiates to the left shoulder. What organ is most likely injured? Spleen

- 16. Imaging studies reveal that a patient has dilation of the renal pelvis from an obstruction in the ureter, what condition will be documented in this patient's health record? Hydronephrosis
- 17. Visible intestinal peristalsis may indicate: Intestinal obstruction
- 18. Infants born weighing less than 1500g are at higher risk for: Necrotizing enterocolitis
- 19. Which of the following factors is not known to affect patient compliance with his or her treatment regimen? The patient's age and social status
- 20. One of the most important aspects to consider in the orthopedic screening examination is: Symmetry
- 21. The sequence of the physical examination should be individualized to: Minimize the number of times the patient has to change positions to conserve the patient's energy
- 22. As you greet the patient, which examination technique is first implemented? Inspection
- 23. Which of the following is most likely to enhance examiner reliability? The examiner attempts to qualify data
- 24. A 7 year old boy is brought to your office with a chief complaint of possible fracture to his left third finger. He jammed it while playing basketball 2 days ago. The mother states that she really does not think it is broken because he can move it. What is your best response? This is common misconception, and the finger may be broken. An x-ray is indicated.
- 25. A patient presenting for the first time with typical low back pain should receive which of the following diagnostic tests? None of the above. X-ray is not indicated because lumbar pain is usually musculoskeletal etiology.
- 26. Skeletal changes in older adults are the result of: -Increased bone resorption
- 27. A positive straight leg raise test usually indicates: Lumbar nerve root irritation
- 28. What technique is performed at every infant examination during the first year of life to detect hip dislocation? Barlow-Ortolani maneuvers
- 29. Expected normal findings during inspection of spinal alignment include: Convex lumbar curve
- 30. Temporalis and masseter muscles are evaluated by: Having the patient clench his or her teeth
- 31. When palpating joints, crepitus may be caused when: Irregular bony surfaces rub together
- 32. A 3 year old is brought to the clinic complaining of a painful right elbow. He is holding the right arm slightly flexed and pronated and refuses to move it. the mother states that symptoms started right after his older brother had been swinging him around by his arms. This presentation supports a diagnosis of: Radial head subluxation

- 33. Light skin and thin body habitus are risk factors for: Osteoporosis
- 34. Risk factors for sports-related injuries include: Failure to warm up before activity
- 35. Injuries to long bones and joints are more likely to result in fractures than in sprains until: Adolescence
- 36. Ligaments are stronger than bone until: Adolescence
- 37. The family history for a patient with joint pain should include information about siblings with: Genetic disorders
- 38. The Thomas test is used to detect: Flexion contractures of the hip
- 39. A goniometer is used to assess: Range of motion
- 40. During a football game, a player was struck on the lateral side of the left leg while his feet were firmly planted. He is complaining of left knee pain. To examine the left knee you should initially perform the ______ test. Valgus stress
- 41. You note that a child has a positive Gower Sign. You know that this indicates generalized: Muscle weakness
- 42. The dowager hump is: The hallmark of osteoporosis
- 43. What temporary disorder may be experienced by pregnant women during the third trimester because of fluid retention? Carpal tunnel syndrome
- 44. A common finding in markedly obese and pregnant women is: Lordosis
- 45. A 45 year old laborer presents with low back pain, stating that the pain comes from the right buttock and shoots down and across the right anterior thigh, down the shin to the ankle. Which examination finding is considered more indicative of nerve root compression? Positive straight leg raise result
- 46. Mrs. Bower is a 57 year old patient who comes in for an office visit. Which of the following disorders is known to be hereditary? Huntington chorea
- 47. Testing of cranial nerve _____ is not routinely performed unless a problem is suspected. I
- 48. The patient is able to rapidly touch each finger to his thumb in rapid sequence. What does this finding mean? The patient has appropriate cerebellar function
- 49. Which question asked by the examiner may hellp to determine prevention strategies for seizures that a patient is experiencing? "Are there any factors or activities that seem to start the seizures?"
- 50. A patient has a complaint of dizziness. The patient makes the following statement: "I sometimes feel as if the whole room is spinning." What type of neurologic dysfunction should the examiner suspect? Inner ear dysfunction affecting the acoustic nerve

- 51. The examiner asks the patient to close her eyes, then places a vibrating tuning fork on the patient's ankle and asks her to indicate what is felt. What is being assessed? Peripheral nerve sensory function
- 52. Which of the following findings should an examiner consider a normal finding if associated with pregnancy? Acroparesthesia
- 52. Jack is a 52 year old obese man with a history of poorly controlled diabetes. He also smokes. Based on the above data, the examiner should recognize that Jack has several risk factors for:
 Cerebrovascular accident
- 53. Mrs. Jones is a 24 year old patient who presents to your office 2 days postpartum. She complains that she is experiencing foot drop. Which of the following problems should the examiner consider? Lumbosacral plexopathy
- 54. The examiner is assessing deep tendon reflex response in a 12 year old boy. The response is an expected reflex response. Which of the following scores should be documented? 2+
- 55. A 68 year old patient presents to your office for follow-up. He tells you, "I have a hard time finding the right words when I am talking;" he also is experiencing numbness. On examination, you note postural instability. This symptom may be: A late symptom of Parkinson's disease
- 56. Motor maturation proceeds in an orderly progression from: Head to toe
- 57. The thalamus is the major integration center for perception of: Pain
- 58. The examiner should be concerned about neurologic competence if a social smile cannot be elicited by the time a child is _____old. 3 months
- 59. Normal changes of the aging brain include: Diminished perception of touch. -- this is by process of elimination/educated guess. I could not find direct information addressing this in Seidel
- 60. When interviewing a 70 year old female clinic patient, she tells you that she takes ginkgo biloba and St. John's Wort. You make a short note to check for results of the: -Mini-mental state examination
- 61. The area of body surface innervated by a particular spinal nerve is called a: Dermatome
- 62. If a patient cannot shrug the shoulders against resistance, which cranial nerve (CN) requires further evaluation? CN XI, spinal accessory
- 63. The finger-to-nose test allows assessment of: Coordination and fine motor function
- 64. You ask the patient to follow a series of short commands to assess: Attention span
- 65. 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: Cerebellar ataxia

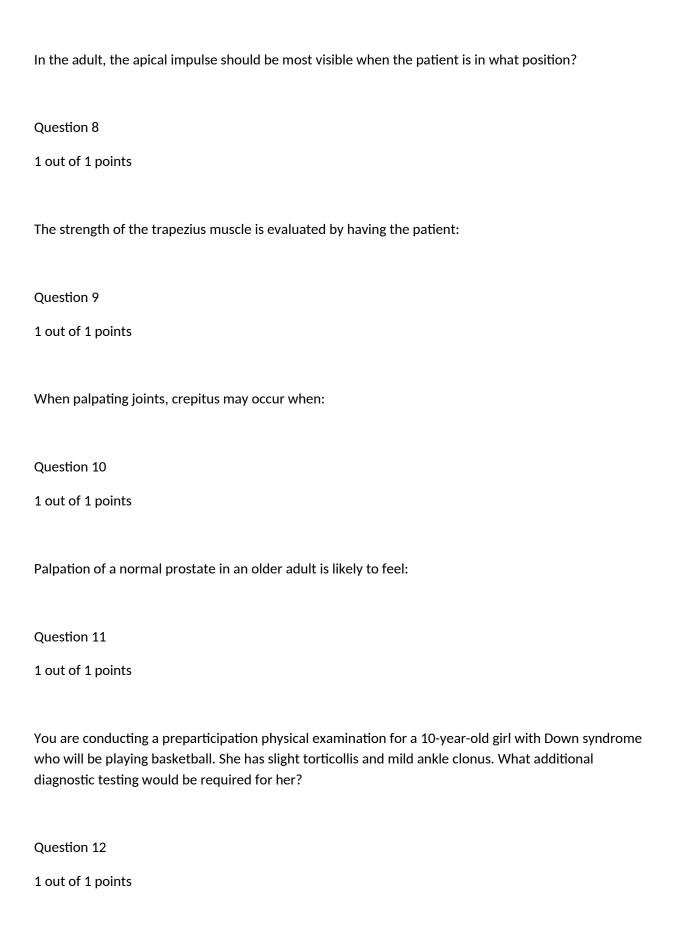
- 66. When is the mental status portion of the neurologic system examination performed? Constantly throughout the entire interaction with a client
- 67. An aversion to touch or being held, along with delayed or absent language development, is a characteristic of: -Autism
- 68. The autonomic nervous system coordinates which of the following? Internal environment of the body
- 69. The major function of the sympathetic nervous system is to: Orchestrate the stress response
- 70. The parasympathetic nervous system maintains the day-to-day function of: Digestion
- 71. Cerebrospinal fluid serves as a: Shock absorber
- 72. You are performing a two-point discrimination test as part of a well physical examination. The area with the ability to discern two points in the shortest distance is the: -Finger tips
- 73. Which type of hallucination is most commonly associated with alcohol withdrawal? Visual-bugs, pink elephants
- 74. On a scale of 0 to 4+, which deep tendon reflex score is appropriate for a finding of clonus in a patient? -3+
- 75. Which statement is true regarding mental status changes in older adults? There is an increased risk of delirium with acute illness or metabolic derangement.
- 76. A characteristic related to syphilis or diabetic neuropathy is testicular: -Insensitivity to painful stimulation
- 77. When collecting personal and social history data from a woman complaining of breast discomfort, you should question her regarding: Alcohol, tobacco, and caffeine use
- 78. What risk factor is associated with cervical cancer? HPV
- 79. A 23 year old female presents with severe right lower quadrant tenderness. All of the following should be considered in the differential except: Classis diverticulitis
- 80. What is the initial diagnostic radiology test that should be ordered if you suspect a ruptured ovarian cyst? Abdominal and transvaginal ultrasound
- 81. A 17 year old male was brought into the emergency room with testicular/scrotal pain. The differential diagnosis should include all except: Inguinal herniation
- 82. The nursing mother complains that her breasts are tender. You assess hard, shiny, and erythremic breasts bilaterally. You should advise the patient to: Massage gently and continue nursing
- 83. A normal vas deferens should feel: Smooth

- 84. In a woman complaining of a breast lump, it is most important to ask about: Its relationship to menses
- 85. The finding of a painless indurated lesion on the glans penis is most consistent with: Chancre
- 86. Thrombosed hemorrhoids are: Blue, shiny, painful masses
- 87. Pregnancy-related cervical changes include: Softening and bluish coloring
- 88. You are inspecting the genitalia of an uncircumcised adult male. The foreskin is tight and cannot be easily retracted. You should: Inquire about previous penile infections
- 89. An adolescent male is being seen for acute onset of left testicular pain. The pain started 3 hours ago. He complains of nausea and denies dysuria or fever. Your prioritized assessment should be to: Establish absent cremasteric reflex
- 90. A 23 year old white woman has come to the clinic because she has missed two menstrual periods. She states that her breasts have enlarged and that her nipples have turned a darker color. Your further response to this finding is: Suggest pregnancy testing
- 91. What accommodations should be used in the position of a hearing-impaired woman for a pelvic examination? The head of the table should be elevated
- 92. Sexual differentiation in the fetus has occurred by _____weeks gestation. 12
- 93. You are performing a clinical breast examination for a 55 year old woman. While palpating the supraclavicular area, you suspect that you felt a node. In order to improve your hooked technique, you should: -Ask the patient to turn her head toward that side
- 94. If a firm, transverse ridge of compressed tissue is felt bilaterally along the lower edge of a 40 year old patient's breast, you should: -Record the finding in the patient's record
- 95. A therapeutic technique for dealing with grieving individuals is to: Tell them that is good to cry and to share feelings When a patient dies, the grieving family and friends need attention for their emotional needs. It is often difficult to find words, and often the words may be cliché and not seem appropriate for the moment. It is allright to tell them that it is good to cry and to share feelings. It is permissible to talk about what has been lost and what will not be realized for the future. All of the other answers are not therapeutic for a grieving family member or friend.
- 96. The examination of the newborn should begin with: Inspection noting skin color, flaccidity, tension, gross deformities, or distortions of facies
- 97. Which one of the following patient characteristics is most likely to limit patient reliability during history taking? Patient is sleep and sensory deprived
- 98. In crying infants, it is often difficult to: Auscultate heart sounds

- 99. Which of the following statements accurately reflects the sensitivity and specificity of laboratory tests? No test has 100% sensitivity and specificity
- 100. Which medical condition would exclude one from sports participation? Fever
- 101. Your 15 year old patient is athletic and thin. Radiography of an ankle injury reveals a stress fracture. You question this patient about her: Menstrual cycles
- 102. Which of the following are examined with the patient in a reclining 45 degree position? Jugular venous pulsation and pressure
- 103. Functional assessment is most important during the examination of a(n): -Older adult
- 104. The best way to ease the apprehension of a 3 year old child before a physical examination is to: Encourage child's participation
- 105. An ophthalmoscopic eye examination involves: Lens inspection
- 106. When conducting a geriatric assessment, basic activities of daily living (ADLs) include: Bathing
- 107. The checkout station for preparticipation physical evaluation (PPE) is critical because at this point:
 The coordination of follow-ups is reviewed
- 108. Which of the following is true regarding the relationship between the examiner and the patient? The patient is a full partner with the examiner
- 109. Which of the following factors is not known to affect patient compliance with his or her treatment regimen? The patient's age and social status
- 110. One of the most important aspects to consider in the orthopedic screening examination is: To look for symmetry of muscle, stature, and joint movement
- 111. As you greet the patient, which examination technique is first implemented? Inspection
- 112. Which portion of the physical examination is best done with the patient standing? Spinal
- 113. Which patient position facilitates inspection of the chest and shoulders? Sitting
- 114. The least reliable indicator of newborn distress is: Color
- 115. Proprioception should be assessed while the patient is: Standing
- 116. Part of the screening orthopedic component of the examination includes evaluating the person while: Duck walking

Part of the screening orthopedic component of the examination includes evaluating the person while he or she is:

Question 3
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.
Question 4
1 out of 1 points
You are assessing Mr. Z.'s fluid volume status as a result of heart failure. If your finger depresses a patient's edematous ankle to a depth of 6 mm, you should record this pitting as:
Question 5
1 out of 1 points
Kawasaki disease is suspected when assessments of a child reveal:
Question 6
1 out of 1 points
The finger-to-nose test allows assessment of:
Question 7
1 out of 1 points



Which one of the following techniques is used to detect a torn meniscus?
Question 13
1 out of 1 points
The reliability of health-related findings and observations is the responsibility of the:
Question 14
1 out of 1 points
Loss of immediate and recent memory with retention of remote memory suggests:
Question 15
1 out of 1 points
Which condition is considered progressive rather than reversible?
Question 16
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.

Question 17