

SNA

SHIVANGI NURSING ACADEMY

1. The most critical factor in the immediate care of an infant or child after repair of a cleft lip would be the?
 - A. Maintain of patent airway
 - B. Prevention of vomiting
 - C. Administration of parenteral fluids
 - D. Administration of drugs to reduce oral secretion
2. The nurse aware that the most common assessment finding in a child with ulcerative colitis is?
 - A. Abdominal cramps
 - B. Profuse diarrhoea
 - C. Anal fissure
 - D. Abdominal distension
3. When administering an I.M. Injection to an infant. The nurse should use which site?
 - A. Deltoid
 - B. Dorsogluteal
 - C. Ventrogluteal
 - D. vastus lateralis
4. By one year of age the infant's birth weight?
 - A. Double
 - B. Triple
 - C. Quadruples
 - D. None
5. Which of the following is the principle mode of heat exchange in an infant incubator?
 - A. Radiation
 - B. EVOpation
 - C. Convection
 - D. Conduction
6. Which of the following drug used in neonatal resuscitation?
 - A. Dopamine
 - B. Soda bicarbonate
 - C. Noradrenaline
 - D. Dobuamine
7. Which is a common agent responsible for infantile diarrhoea?
 - A. Rotavirus
 - B. E.coli
 - C. Salmonella
 - D. Streptococci
8. When performing a physical examination on an infant, the nurse notes abnormally low set ears. This finding is associated with?
 - A. Otogenous tetanus
 - B. Congenital heart defect
 - C. Renal anomalies
 - D. down syndrome
9. The upper and lower segment ratio at 3 year of age in a child is?
 - A. 1.3:1
 - B. 1.8:1
 - C. 1:1.8
 - D. 1.1:3
10. Which of the following not assess in APGAR scoring?
 - A. Muscle tone
 - B. Respiratory pate
 - C. Heart rate
 - D. Color
11. Drug of choice in neonatal seizure?
 - A. Phenytoin
 - B. Carbamezapine
 - C. Diazepam
 - D. Phenobarbitone
12. The nurse explain to the mother of a neonate diagnosed with erythroblastosis fetalis, that the exchange transfusion is necessary to prevent damage to?
 - A. Liver

- B. Kidney
C. Brain
D. Lungs
13. Child smile at familiar person at the age of?
A. 2 month
B. 1 month
C. 4 month
D. 3 month
14. After delivery the nurse observe that the newborn's sacrotal cavity is empty, this condition called?
A. Cryptorchidism
B. Epispadias
C. Orchidopexy
D. Impotency
15. A child can walk up and down the stair's alternating his feet by?
A. 12 month
B. 24 month
C. 36 month
D. 48 month
16. A 15 year old has been diagnosed with acute glomerulor-nephritis and has been in the hospital for 1 day, which of the following finding require immediate action?
A. Large amount of generalized edema
B. Urine specific Gravity of 1.030
C. Large amount of Albumin in urine
D. 24 Hour output of 15,00ml
17. Planter reflex in infant disappear at?
A. 8 month
B. 6 month
C. 4 month
D. 12 month
18. Which of the following is not a common problem of infants born to diabetic mother?
A. Hypocalcemia
B. Macrosomia
C. polycythemia
D. Hyperglycemia
19. Which of the following immunoglobulin present in breast milk?
A. IgG
B. IgE
C. IgA
D. IgM
20. Which should be avoided by nurse during assessment into a child having suspected wilm's tumor?
A. Abdomen palpation
B. Bowel sound auscultation
C. Rectum temperature monitoring
D. Vital sign monitoring
21. Gender of external genitalia of fetus become clearly distinguished by?
A. 20 week
B. 16 week
C. 12 week
D. 10 week
22. When counseling an obese adolescent, the nurse should advise the client that which complication is most common?
A. Lifelong obesity
B. Gastrointestinal problem
C. Orthopedic problem
D. Psychosocial problem
23. When assessing an infant with an undescended testis, the nurse should be alert for which of the following?
A. Abnormal lower extremity flexion
B. A history of frequent emesis
C. A bulging in the inguinal area
D. Poor weight gain
24. The major cause of childhood illness?
A. Malnutrition
B. Accident
C. Infestation
D. Infection
25. Which at the following is seen in marasmus but not in kwashiokor?
A. Edema

- B. Fatty change in liver
C. Good appetite
D. Hypoalbuminemia
26. While examine a 2 year old child, the nurse in charge sees that the anterior fontanel is open. The nurse should?
- A. Notify the Doctor
B. Normal finding
C. Look for other sign of Abuse
D. Ask about a family history of tay sachs disease
27. A normal infant sits briefly leaning forward on her hands, reaches for and grasps a cube and transfer it from hand to hand. She babbles but cannot wave bye-bye nor can she grasp objectives with the finger and thumb. Her age is?
- A. 4 month
B. 7 month
C. 10 month
D. 14 month
28. Which among the following is not expected in a 3 year old child?
- A. Draw a circle
B. Talk in sentence
C. Climb Down strair
D. Hop 5 step
29. Crawling of an Infant occurs at?
- A. 8 month
B. 12 month
C. 9 month
D. 10 month
30. In the stage of growth and development, the infancy extend from?
- A. 4 week to 12 month
B. Birth to one year
C. Birth to 1 month
D. One year to 3 year
31. When developing a plan of care for a male adolscent, the nurse considers the child's psychosocial need. During adolescence psychosocial development focuses on?
- A. Becoming industrious
B. Establishing an identity
C. Achieving intimacy
D. Developing initiative
32. A 18 month old baby presents with recurrent episode of exessive crying followed by cyanosis, unconsciousness and occasional seizure since a month of age. The most likely diagnosis is?
- A. Epilepsy
B. Anoxic spell
C. Vasovagal attack
D. Breath holding spells
33. By year all milk teeth erupted?
- A. 1.5
B. 2
C. 2.5
D. 3
34. Cognitive development of children is proposed by?
- A. Erikson
B. Piaget
C. Kohlberg
D. Freud
35. After cesarean birth of a baby breast feeding should be started within?
- A. 2 Hrs.
B. 6 Hrs.
D. 8 Hrs.
D. 4 Hrs.
36. When should the baby with hepatitis b take bath?
- A. After 1 Hour of Delivery
B. After 24 Hour
C. Within 30 minut
D. Within 4 hour
37. Which of the following is most likely associated with a CVA (stroke) resulting from congenital heart disease?
- A. Polycythemia
B. Cardiomyopathy
C. Endocarditis

- D. Low B.P.
38. Which of the following immunization should not be given to a child receiving chemotherapy for cancer?
- A. Influenza vaccine
 - B. Inactivated polio vaccine
 - C. Diphtheria pertussis, tetanus
 - D. Measles, mumps, rubella
39. Most frequently occurring emotional disorder of children?
- A. Schizophrenia
 - B. Neurosis
 - C. Mental retardation
 - D. Autism
40. When caring for a neonate weight 4.5kg born vaginally to a mother with diabetes, the nurse should assess the neonate for fracture of the?
- A. Clavicle
 - B. Skull
 - C. Wrist
 - D. Ribs cage
41. To determine if a blood pressure reading is normal, the nurse must know which information about the child?
- A. Height
 - B. Body mass index
 - C. Weight
 - D. Occipital frontal circumference
42. Color of cannula used in new born baby is?
- A. Purple
 - B. Blue
 - C. Yellow
 - D. Gray
43. Moderate hypothermia in neonate is defined as an axillary temp of?
- A. 32-35.9°C
 - B. <32°C
 - C. <34°C
 - D. 35-36.9°C
44. The nurse is assessing a new born who had undergone vaginal delivery. Which of the following finding is least likely to be observed in a normal newborn?
- A. Uneven Head Shape
 - B. +ve Moro Reflex
 - C. Respiration irregular
 - D. Heart Rate 80 Bpm
45. A 3-year old child is receiving dextrose 5% in water and half n.s. at 100 ml/hour, which sign and symptom suggest excessive I.V. Fluid intake?
- A. Worsening dyspnea
 - B. Gastric distension
 - C. Nausea, vomiting
 - D. Temp. 102°F
46. As infant being to sit with support by ... month?
- A. 7
 - B. 6
 - C. 5
 - D. 4
47. A 2 year old child has weight at 6.4 kg and has vit-A deficiency. What is the grade of malnutrition in this child?
- A. IIIrd
 - B. Ist
 - C. IInd
 - D. IVth
48. When assessing for pain in a toddler. Which of the following method should be the most appropriate?
- A. Ask the child about the pain
 - B. Observe the child for restlessness
 - C. Use a numeric pain scale
 - D. Assess for changes in vital sign
49. Purpose of Vit- K Injection in new born is?
- A. To establish intestinal flora
 - B. To prevent bleeding
 - C. Stimulate vit-k production in body
 - D. Prevent hypothermia
50. When developing a plan care for a hospitalized child. The nurse knows that

children in which age group are most likely to view illness as a punishment for misdeeds?

- A. Infancy
- B. Preschooler
- C. Schooler
- D. Adolescence

51. Intrauterine growth retardation can be caused by all except?

- A. Nicotine
- B. Alcohol
- C. Phenothiazine
- D. Propranolol

52. Which of the following breathing rate should the nurse use when performing rescue breathing during CPR for a 5 year old?

- A. 10 Breath /min
- B. 12 Breath/min
- C. 15 Breath /min
- D. 20 Breath /min

53. 10 year old is leukemia taking immunosuppressive drugs. To maintain health the nurse should instruct the child and parents to?

- A. Continue with immunization
- B. Not receive any live attenuated vaccines
- C. Receive vitamin and mineral supplement
- D. Stay away from peer

54. Which of the following measures would be most effective in helping the infant with a cleft lip and palate to retain oral feeding?

- A. Burp the infant at frequent interval
- B. feed the infant small amount at one time
- C. Place the end of the nipple for to the back of the infant's tongue
- D. Maintain the infant in laying position while feeding

55. To decrease bradycardia in children during suctioning is used which of the following agent?

- A. Adrenaline

B. Atropine sulfate

C. Lidocaine

D. Isoproterenol

56. Which of the following childhood disorder improve with increase in age?

- A. Conduct disorder
- B. Emotional problem
- C. Temper tantrum
- D. Sleep disorder

57. A child has just ingested about 10 adult strength paracetamol pills. The mother brings the child to the emergency department. What should the nurse do first?

- A. Administer activated charcoal
- B. Reassure the mother
- C. Check serum acetaminophen level
- D. Complete a physical examination

58. Which would indicate that an infant with a tracheoesophageal fistula need suctioning?

- A. Brassy cough
- B. Substernal retraction
- C. Decrease activity level
- D. Increase respiratory rate

59. Neonatal anemia is defined as Hb. level less than?

- A. 13 g/ dl
- B. 18 gm/dl
- C. 10 g/dl
- D. 8 g/dl

60. Treatment of choice for thalassemia major is?

- A. Bone marrow transplant
- B. Iron and folic acid
- C. Corticosteroid therapy
- D. Blood transfusion

61. Total lung capacity in a newborn?

- A. 250 ml
- B. 100 ml
- C. 150 ml
- D. 350 ml

62. An inborn error of metabolism that causes premature destruction of RBC?

- A. G6PD
- B. Hemocystinuria
- C. Phenylketonuria
- D. Celiac disease

63. The primary cause of death during adolescent year is?

- A. Suicide
- B. Drug abuse
- C. Fire arms
- D. Injury

64. A septic preterm Neonate's IV was removed due to infiltration, while restarting the IV, the nurse should carefully assess the neonate for?

- A. Fever
- B. Hyperkalemia
- C. Tachycardia
- D. Hypoglycemia

65. Which of the following would most likely alert the nurse to the possibility that a preschooler is experiencing moderate dehydration?

- A. Deep, rapid respiration
- B. Diaphoresis
- C. Absence of tear formation
- D. ↓ urine specific gravity

66. An adolescent is being seen in the clinic for abdominal pain with fever. The nurse should first?

- A. Auscultation
- B. Inspection
- C. Palpation
- D. Percussion

67. Most accurate method of measuring the medication dosage for infant and child?

- A. Height
- B. Weight
- C. weight and height
- D. Nomogram

68. Which of the following is not a component of KMC?

- A. Skin to skin contact
- B. Supplementary nutrition
- C. Exclusive breast feeding
- D. Early discharge and follow up

69. The nurse is assessing a 9 month old infant for a well baby check up, which of the following observation would be of most concern?

- A. The baby cannot say "mama" when he wants his mother
- B. The mother has not given him finger food
- C. The child does not sit unsupported
- D. The baby cries whenever the mother goes out

70. According to Erikson the developmental task of toddlerhood is_?

- A. Industry vs. inferiority
- B. Trust vs. mistrust
- C. Autonomy vs. shame and doubt
- D. Initiative vs. Guilt

71. 1st permanent teeth erupt is?

- A. 1st premolar
- B. 1st molar
- C. 1st incisor
- D. 2nd premolar

72. Visual acuity reaches adult acuity by the age?

- A. 7
- B. 9
- C. 5
- D. 3

73. When considering the principle of growth and development remember that?

- A. Although development occurs in an orderly sequence, the rate may vary between individuals
- B. Most children can run before they walk
- C. Development occurs evenly with

- periods of no. growth occurring every third year
- D. All children should grow i the same rate, all four year old should weight 4 kg of each other
74. Nurse is administering a medication via the Intraosseous route to a child. Intraosseous drug administration is typically used when a child is?
- A. Under age 3
 - B. Critically ill and under age 3
 - C. Over age 3
 - D. Critically ill and over age 3
75. A new born baby has a head circumference of 35cm at birth. His optimal head circumference will be 43cm at?
- A. 4 month
 - B. 6 month
 - C. 8 month
 - D. 12 month
76. A 10 year old with glomerulonephritis report a headache and blurred vision. The nurse should immediately?
- A. Put the client to bed
 - B. Obtain the child's B.P.
 - C. Notify to H.C.P.
 - D. Administer Acetamanophen
77. In newborn hearing Assessment test done is.....?
- A. BARA
 - B. Turning fork test
 - C. Audiometry
 - D. Bone conduction test
78. Most common type of meningitis that affects children less than 5 year?
- A. Idiopathic
 - B. Aseptic
 - C. Bacterial
 - D. Tuberculous meningitis
79. The nurse is assessing a child for Dehydration. The nurse determine that the child is moderately. Dehydrate if which of the following symptom is noted?
- A. Flat fontanel
 - B. Moist mucous membrane
 - C. Oliguria
 - D. Pale skin color
80. Fetal growth is maximally affected by?
- A. Insulin
 - B. Growth hormone
 - C. Cortisol
 - D. Thyroxine
81. The Nurse assesses the child with chronic renal failure, who is receiving peritoneal dialysis for edema. Which finding is expected for this child?
- A. Absence of pulmonary crackles
 - B. Increase dialysate outflow
 - C. Normal B.P.
 - D. Pallor
82. Which pulse must be palpated to determine cardiac function in infant?
- A. Carotid
 - B. Radial
 - C. Apical
 - D. Brachial
83. As per Gomez classification which of the following "weight per Age" comes under "IIIrd degree malnutrition" when compare with the Harvard Growth standard?
- A. 75-90% of the standard
 - B. 60-74% of the standard
 - C. 90-110% of the standard
 - D. <60% of the standard
84. Best indicator for nutritional status for a child?
- A. Mid arm circumference
 - B. Weight
 - C. Height
 - D. Chest circumference
85. A 14 month old child weighing 11.8 kg is admitted for traction to treat congenital hip dislocation. When preparing the patient's room, the nurse anticipates using which traction system?

- A. Bryant's traction
B. Buck's extension traction
C. Overhead suspension traction
D. 90-90 traction
86. Prenatal diagnosis is possible for all of the following except?
A. Sick cell trait
B. Beta thalassemia
C. Ectodermal dysplasia
D. Duchennes muscular dystrophy
87. A neonate is 4 hours of age. The nursing assessment reveals a heart murmur the nurse should?
A. Call the physician immediately
B. Continue routine care
C. Feed neonate
D. Further assess for sign of distress
88. D. P.T. vaccine should be stored at?
A. 4-8°c
B. 2-4° C
C. 8 -10° C
D. 22-26° C
89. Restraint used during upper chest/ abdominal procedure which immobilize all the extremities is?
A. Physical restraint
B. Time-out
C. Seclusion
D. Mummy restraints
90. Boot shape heart seen in?
A. Tetralogy of fallot
B. VSD
C. ASD
D. Cardiomegaly
91. Dr. prescribe corticosteroids for a child with nephrotic syndrome. What is primary purpose of administering corticosteroid to this child?
A. To increase B.P.
B. To reduce protienuria
C. To prevent infection
D. To reduce inflammation
92. A 7 year old boy with reduced weight and height for age for past one year is likely to have?
A. Malnutrition
B. Lymphoma
C. Chronic infection
D. Measles
93. Which is not unfavorable for fetal development?
A. Herpes
B. Rubella
C. Alcohol
D. Tetracycline
94. The commonest cause of enuresis in children is?
A. U.T.I
B. Spina bifida
C. Psychologic stress
D. Diabetes mellitus
95. Pincer grasp is seen at?
A. 24 week
B. 16 week
C. 48 week
D. 36 week
96. While assisting delivery, which of the following intervention by the nurse will prevent heat loss in the new born due to evaporation?
A. Pre-warming the crib pad
B. Closing the doors of the room
C. Turn on overhead radio and warmer
D. Drying the newborn in warm blanket
97. Buck's traction with a 10lb weight is securing a patient's leg while she is waiting for surgery to repair a hip fracture. It is important to check circulation sensation movement?
A. Every shift
B. Every 12 hour
C. Every 4 Hour
D. Every 30 min
98. When caring for an 11 month old infant with dehydration and metabolic acidosis, the nurse expects to see which of the following?
A. A reduce WBC
B. A decrease platelet count

- C. Shallow respiration
D. Tachypnea
99. Birth length of a child double at the age of?
A. 48 month
B. 54 month
C. 42 month
D. 12 month
100. 12 year old with asthma want to exercise, which of the following activities should the nurse suggest to improve breathing?
A. Soccer
B. Swimming
C. Track
D. Gymnastics
101. A child with cystic fibrosis is receiving gentamycin, which of the following nursing action is most appropriate?
A. Monitore intake and output
B. Obtaining daily weight
C. Monitoring for indication of constipation
D. Obtaining stool sample
102. Congenital absence of Ganglion cell in the submucosal and myenteric plexus of the distal intestine is known as?
A. Retualism
B. Meronium ileus
C. Albert syndrome
D. Hirshsprung's disease
103. When using bronchodilator for asthma. The side effect of these drug that you need to monitor this patient for include?
A. Tachycardia, nausia, vomiting, heart palpitation, insomnia, restlessness, seizure
B. Tachycardia, headache dyspnea, wheezing temp. 101°F
C. Blurred vision, tachycardia Hypertension, oliguria, headache, insomnia
D. Restlessness, insomnia blurred vision, hypertension, chest pain, muscle weakness
104. Nurse should begin screening for lead poisoning when a child Reaches which age?
A. 6 month
B. 12 month
C. 18 month
D. 24 month
105. Wind swept sign/deformity is seen?
A. Scurvy
B. Rickets
C. Achondroplasia
D. Osteoporosis.
106. The nurse is teaching an adolescent with asthma how to use an inhaler, in which order should the nurse instruct the client to follow first?
A. Inhale through an open mouth
B. Breathe out through the mouth
C. Hold the breath for 5 to 10 second
D. Press the canister to release the medication
107. Drug of choice in trachoma for children?
A. Azithromycin orally
B. Ceftriaxone IV
C. Penicillin orally
D. Oral tetracycline
108. Which among the following drug is used in case of enuresis and chronic pain?
A. Selegiline
B. Imipramine
C. Phenelzine
D. Bupropion
109. Increase is length in first year of life is?
A. 12 cms
B. 15 cms
C. 25 cms
D. 35 cms

110. During assessment of a child with celiac disease, the nurse should most likely note which of the following physical finding?

- A. Protuberant abdomen
- B. Enlarged liver
- C. Tender inguinal lymph node
- D. Periorbital edema

111. The parents of a child with colic are asked to describe the infant's bowel movement which of the following description should the nurse expect?

- A. Foul smelling stool
- B. Ribbon like stool
- C. Frequent watery stool
- D. Soft yellow stool

112. Which size of suction catheter used in neonate for suction?

- A. 10 fr
- B. 8 fr
- C. 12 fr
- D. 14 fr

113. Sunset sign seen in?

- A. Hydrocephaly
- B. Microcephaly
- C. Anencephaly
- D. Scaphocephaly

114. Low birth weight babies have a birth weight of?

- A. <1.5 kg
- B. <2 kg
- C. < 2.5 kg
- D. < 1 kg

115. When caring for an infant born with extrophy of the bladder the nurse understand that the infant is at the greatest risk of?

- A. Dehydration
- B. Urinary retention
- C. Intestinal obstruction
- D. Infection

116. Taste perception of baby develop at?

- A. Birth

B. 4 month

C. 6 month

D. 8 month

117. An adolescent who has had an appendectomy and developed peritonitis has nausea. Which of the following should the nurse first?

- A. Administer an antiemetic
- B. Irrigate the N.G. tube
- C. Notify the surgeon
- D. Take the B.P.

118. A toddler is brought to the emergency after ingestion an undetermined amount of drain clear. The nurse should expect to assist with which of the following first?

- A. Administer an antiemetic
- B. Performing a tracheostomy
- C. Performing gastric lavage
- D. Inserting a foley's catheter

119. Most common complication in low birth weight infant is?

- A. Mucus damage
- B. Hemorrhage
- C. Respiratory distress
- C. Brain damage

120. Which vaccine stored at the freezer compartment of refrigerator?

- A. OPV
- B. Measles
- C. MMR
- D. BCG

121. When caring a child with tonsillectomy. The priority observation done by nurse should be for?

- A. ↑se temperature slightly
- B. Coffee ground emesis
- C. Complaint of sore throat
- D. Frequent swallowing

122. Breast feeding is contraindicated if the mother is taking?

- A. Propranolol

- B. Broad spectrum antibiotics
C. Sulfonyl ureas
D. Insulin
123. One of the following is not reported to be a clinical manifestation of zinc deficiency state in children?
- A. Dwarfism and hypogonadism
B. Liver and spleen enlargement
C. Impaired cell mediated immunity
D. Macrocytic anemia
124. Breast milk at room temp, stored for?
- A. 12 Hrs
B. 8 hrs
C. 4 Hrs.
D. 6 Hrs.
125. A child with history of convulsions, which vaccine is contraindicated?
- A. BCG
B. DPT
C. Measles
D. Typhoid
126. A child with mild hemophillia-A, the factor VIII level is?
- A. 5-50 %
B. < 1%
C. 50-60 %
D. 1-5 %
127. While caring for a patient of bronchial asthma you identify that the patient's respiratory condition has become critically worse when?
- A. There is a ↓se in breath sound all over the cuest
B. Crepitation and wheezing are both present
C. The patient say, "Im feeling more breathe less then when I came to Hospital"
D. There is ↑se in the intensity of wheezing
128. Which vitamin deficiency is not seen in new born?
- A. E B. C
C. K D. D
129. A 4 year old baby derives most of his caloric requirement from?
- A. Carbohydrate
B. Fat
C. Protien
D. Minerals
130. The neonate in the nurses care has a pneumothorax, the nurse knows the signs of early decompensation and to carefully assess which of the following?
- A. Temperature
B. Urine output
C. Color
D. None
131. The normal newborn H.b. level is?
- A. 12-16 g/dl
B. 16-18 g/dl
C. 20-22 g/dl
D. 18-20 g/dl
132. Most common site of bleeding in children with hemophillia?
- A. Gum
B. Nose
C. Joints
D. Stomach
133. When performing a physical assessment of a new born with down syndrome, the nurse should carefully evaluate the infants?
- A. Anterior fontenel
B. Heart sound
C. Lower extremitics
D. Pupillary reaction
134. The Nurse caring for a client (7 year old) who has undergone a cardiac catheterization 2 hour ago find the dressing and bed saturated with Blood. The nurse should first?
- A. Assess vital sign

- B. Reinforce the dressing
C. Apply pressure just above the catheter insertion site
D. Notify to HCP
135. Which of the following initial physical finding indicate the development of carditis in a child with rheumatic fever?
- A. Heart murmur
B. Low B.P.
C. Irregular pulse
D. Anterior chest wall pain
136. What is the most appropriate method to use when drawing blood from a child with haemophilia?
- A. Use finger puncture for lab draws
B. Prepare to administer platelets
C. Apply heat to the extremity before vein puncture
D. Schedule all labs to be drawn at one time
137. 12 year old is receiving cyclophosphamide, the nurse should assess for the adverse effect for?
- A. Photosensitivity
B. Ataxia
C. Cystitis
D. Cardiac arrhythmias
138. Double bubble sign in the x-ray is suggestive of?
- A. Duodenal atresia
B. Ductus Arteriosus
C. Pyloric stenosis
D. Tetralogy of fallot
139. While assessing a new born for development dysplasia of the hip the nurse would be expected to assess which of the following?
- A. Characteristics limb
B. Ortolani's sign
C. Trendelenburg sign
D. Symmetrical luteal folds
140. Perioral rash, pigmentation of skin creases and neuritis is seen in deficiency of?
- A. Zinc
B. Copper
C. Magnesium
D. Biotin
141. Vit-K deficiency occurs in the following except?
- A. Biliary obstruction
B. Artificial milk feed
C. Oral antibiotic therapy
D. Malabsorption
142. When performing CPR, which of the following indicate that external chest compression are effective?
- A. Mottling of the skin
B. Pupillary dilation
C. Palpable pulse
D. Cool, dry skin
143. The triage nurse in the emergency room must prioritize the children waiting to be seen which of the following children is in the greatest need of emergency medical treatment?
- A. A 6-yr old with a fever of 104°F a muffled voice, no spontaneous cough and drooling
B. A 3-yr old with fever 101°F a barking cough and mild intercostal retraction
C. A 4-yr old with a fever of 101°F a hoarse cough, inspiratory stridor and restlessness
D. A 13 yr old with a fever of 104°F chills and a cough with thick yellow secretions
144. A freshly prepared ORS should not be used after?
- A. 24 Hrs
B. 8 Hrs
C. 48 Hrs.
D. 12 Hrs.

145. A child with mental age of seven and a chronological age of seven year has an I.Q. of

- A. 100
- B. 120
- C. 80
- D. 60

146. After a child undergoes nephrectomy for a wilm's tumor, the nurse should assess the child postoperatively for which early sign of complication?

- A. Elevated B.P.
- B. Increase respiratory rate
- C. Increase urinary output
- D. Increase abdominal distention

147. Most common seizure disorder during childhood?

- A. Tonic clonic seizure
- B. Partial seizure
- C. Febrile seizure
- D. Atonic seizure

148. A child suffering from acute diarrhea is brought to the E.D. and is diagnosed as having severe dehydration with PH of 7.25, S. Sodium 126 mEq/L, S. potassium 3.0 mEq/l, HCO₃ 16. the best IV fluid of choice in this condition?

- A. Half N.S
- B. N/3 Saline + 5% dextrose
- C. Normal Saline
- D. N/3 Saline +10% dextrose

149. All are feature of physiological jaundice of a new born except?

- A. It appear before attaining 24 Hour of age
- B. It peaks by 3rd day of life on
- C. It appear after attaining 24 hour of age
- D. It fades by 7th day of life

150. Normal amino acid phenylalanine level in new born?

- A. 0.8-1.8 mg / dl
- B. 1.2-3-4 mcg/dl

C. 1.2-3.4 mg/dl

D. 1-2-3.4 mg/ml

151. In asymmetrical IUGR which organ is not affected?

- A. Subcutaneous fat
- B. Muscle
- C. Liver
- D. Brain

152. Normal height with decrease bone age is seen in?

- A. Cushing syndrome
- B. Hypothyroidism
- C. Thanatotropic Dwarfs
- D. Down syndrome

153. Most classical symptom of hypertrophic pyloric stenosis?

- A. Projectile vomiting
- B. Abdominal pain
- C. Hematuria
- D. Melena

154. An infant is born precipitously outside the labour room, what should the nurse do first?

- A. Arrange transport for mother and infant to the birthing unit
- B. Establish an airway for the newborn
- C. Tie and cut the umbilical cord
- D. Ascertain the condition of the uterine fundus

155. Drug of choice to keep patent ductus arteriosus open?

- A. Indomethacin
- B. Aspirine
- C. Acetamenophene
- D. Prostaglandin

156. Route of MMR vaccine administration?

- A. S.C.
- B. Oral
- C. I.D.
- D. I.M.

157. Which of the following is the best method for performing a physical examination on a toddler?

- A. From head to toe
- B. Distal to proximally
- C. From least to most intrusive
- D. proximally to distal

158. Most pediatric cancer arise from?

- A. Super ficial tissue
- B. Epithelial tissue
- C. Mesodermal or ectodermal tissue
- D. None

159. Weight Gain during the first 3 month of age?

- A. 3/4 kg / month
- B. ½ kg/ month
- C. 1/4 kg/month
- D. 1/3 kg /month

160. The most important factor to overcome protien energy malnutrition in children less than 3 year is?

- A. Supply of subsidized food from ration Shop
- B. Early suppliment of solid in infant
- C. Immunization to the child
- D. Treatment of anaemia and premonia in infant and toddler

161. Rice water stool seen in a?

- A. Cholera
- B. Fat malabsorption
- C. Diarrhoea
- D. Ulcerative coliti's

162. Kernicterus is complication of Jaundice, is a pathological condition at the?

- A. Spleen
- B. Liver
- C. Brain
- D. Kidney

163. What age is the diagnosis of sudden infant death syndrome most likely?

A. At 1-2 year of age

B. At 1 week to 1 year of age peaking at 2.4 month

C. At 6 month to 1 year of age peaking at 10 month

D. At 8 week to 46 week of Age peaking at 24 week

164. Nurse is Administering TPN through a peripheral I.V. line to a school age child, what's the smallest amount of glucose that's considered safe and not caustic to smallest vein, while also providing adequate?

- A. 5 % glucose
- B. 10% glucose
- C. 15% glucose
- D. 17 % glucose

165. Shakir Tape is used for?

- A. Measurement of height
- B. Measurement of length
- C. Measurement of head circumference
- D. Measurement of mid arm circumference

166. Height increase (mean) in children from 2 to 10 year per year is?

- A. 2cm
- B. 8cm
- C. 4cm
- D. 6cm

167. The nurse determine that a newborn is hypoglycemic based on which of the following finding?

- A. Family history of insulin dependent diabetes
- B. Internal fetal monitoring tracing
- C. Irregular respiration, tremor, hypothermice
- D. Large for gestational age

168. What should be the initial bolus of crystalloid. Replacement for a pediatric patient in shock?

- A. 20 mg/kg

- B. 10 ml/kg
C. 30 ml/kg
D. 15 ml/kg
169. The 12 year old boy has fractured his arm because of a fall from bike. After injury has been casted, the nurse knows it is most important to perform all of the following assessment on the area distal to injury except?
- A. Capillary refill
B. Radial and ulnar nerve
C. Finger movement
D. Skin integrity
170. A neonate has a large amount of secretion. After suctioning the neonate, the nurse should assess for what possible result?
- A. Bradycardia
B. Seizure
C. Tachycardia
D. Rapid eye movement
171. What should be the size of the endotracheal tube for preterm baby?
- A. 2.0mm
B. 3.0mm
C. 2.5 mm
D. 3.5mm
172. The premature closure of the lamboid and coronal suture is called?
- A. Acrocephaly
B. Scaphocephaly
C) Oxycephaly
D. Anencephaly
173. What is the priority need that must include in the care of a child who is having pneumonia?
- A. Rest
B. Respiratory exercises
C. Nutrition
D. Tricycle riding
174. Parents bring their infant to the clinic, seeking treatment for vomiting and diarrhoea that has lasted for 2 days, on assessment the nurse detect dry, mucous membrane and lethargy, what other finding suggest a fluid volume deficit?
- A. Decrease pulse rate
B. A sunken fontanel
C. Low urine specific gravity
D. Increase B.P.
175. Common symptom of childhood leukemia include?
- A. Fatigue, bruising bone pain
B. Diarrhea, abdominal pain, rash
C. Weight gain, headaches pruritis
D. Palpitation, chest pain, Nausea
176. Earliest sign of rickets is?
- A. Rickets rosary
B. Bow legs
C. Harrison's groove
D. Craniotabs
177. The foetal length is affected if the mother has under nutrition during the?
- A. 2nd trimester
B. Any time during the pregnancy
C. 1st Trimester
D. 3rd Trimester
178. The single most important indicator of cardio-respiratory function in a neonate is: criterion to classify a death as brain death?
- A. Good cry
B. Good skin color
C. Good muscle tone
D. Good eye contact
179. A child is admitted with a fracture of a femur and placed in skeletal traction. What should nurse assess first?
- A. The pull of traction on the pin
B. The ace bandage
C. The pin sites for sign of infection
D. The Dressing for tightness
180. The earliest congenital anomaly detected is?
- A. Hydrocephalus
B. Spina bifida

- C. Anencephaly
D. Duodenal atresia
181. A full term neonate is admitted to the normal newborn nursery, the nurse notes a moro reflex, what should the nurse do next?
- A. Call a code
B. Identify this reflex as a Normal finding
C. Place the neonate on seizure precautions
D. Start O₂ therapy
182. Which of the following structure with functional closure immediately after birth?
- A. Foramen ovale
B. Ligamentum venosum
C. Ductus venosus
D. Ductus arteriosus
183. Only class of immunoglobulin which is transported across?
- A. IgG
B. IgA
C. IgM
D. IgE
184. Which of the following is best site for capillary refilling in infants?
- A. Ribs
B. Clavicle
C. Femur
D. Sternum
185. A new born of one minut after vaginal delivery is pink with blue hand and feet. Has a lusty cry having heart rate of 140, prompt response to stimulation with crying and maintain minimal flexion with sluggish movement, the nurse should know that this new born apgar score is?
- A. 10 B. 8
C. 9 D. 7
186. During physical assessment at children asymmetry of skull indicate?
- A. Craniotabes
B. Osteogenic imperfecta
C. Anencephaly
D. Craniosyostosis
- D. Hydrocephalus
187. Excess of vit. K in a new born causes?
- A. Bleeding tendencies
B. Hyperbilirubinemia
C. vomiting
D. Hemolysis
188. After the birth of a neonate, a quick assessment is completed. The neonate is found to be apenic. After quickly drying and positioning the neonate. What should the nurse do next?
- A. Start positive pressure ventilation
B. Assign the first apgar score
C. Start cardiac compression
D. Administer oxygen
189. Most common type of seizure in newborn?
- A. myoclonic seizure
B. Febrile seizure
C. Partial seizure
D. Atronic seizure
190. After the closure ductus arterdosus is known as?
- A. Ligamentum venosum
B. Ligamentum Arteriosum
C. Fossa' Ovalis
D. None
191. Rooting reflex in infant disappears at?
- A. 4 month
B. 2 month
C. 8 month
D. 6 month
192. All of the following symptom of hypothermia except?
- A. Tachypnea
B. Hyperactivity
C. Apnea
D. Respiratory distress
193. Which of the following is not included in tetralogy of fallot?

- A. Pulmonary stenosis
B. RVH
C. ASD
D. VSD
194. Small for gestational age and large for gestational age infants have polycythemia because of?
A. Hypocalcaemia
B. Hypoglycemia
C. Hypothermia
D. Hypoxia
195. Clinical features of hypothyroidism in a newborn are all, except?
A. Sluggishness
B. Large tongue
C. Large posterior fontanel
D. Mental retardation
196. Inborn errors of metabolism are the following except?
A. Cystic fibrosis
B. Phenylketonuria
C. Tay sach scale
D. Turner's syndrome
197. Most common cause of under five morbidity and mortality is?
A. Malnutrition
B. Asphyxia
C. Leukemia
D. Diarrhea
198. The primary role of the pediatric nurse is to provide nursing care as?
A. A collaborator care coordinator and consultant
B. An Advocate, educator and manager
C. An independent and autonomous practitioner
D. Clinical specialist and case manager
199. The clinical manifestation of nephrotic syndrome include which of the following?
A. Hematuria
B. Massive proteinuria
C. Increase serum albumin
D. Weight loss
200. Drug of choice in ophthalmia neonatorum?
A. Erythromycin 5%
B. Silver nitrate 1%
C. Azithromycin 1%
D. Tetracycline
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