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FOR HP POST BASIC B.SC NURSING PREPARATION

HP Post Basic B.Sc Nursing 2021 Question Paper with Revised Answer Key Paper Code 2104

EXAM	YEAR	TYPE
HP Post Basic B.Sc Nursing	2021	Question Paper

Atal Medical & Research University, H.P.

(A State Govt. University)

(SLBS Govt. Medical College & Hospital Campus, Ner Chowk, Mandi, H.P.)

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Revised Answer Keys for Post Basic Nursing Entrance Test held on 31st October, 2021

1. b	31. c	61.d	91. b	121. c
2. c	32. d	62. a	92. b	122. a
3. d	33. d	63. d	93. d	123. b
4. d	34. a	64. a	94. c	124. c
5. c	35. d	65. a	95. a	125. c
6. a	36. b	66. c	96. d	126. c
7. b	37. a	67. d	97. a	127. b
8. b	38. d	68. c	98. a	128. b
9. c	39. a	69. b	99. b	129. a
10. b	40. a	70. c	100. c	130. b
11. a	41.b	71. b	101. d	131. b
12. b	42. b	72. c	102. d	132. c
13. a	43. d	73. b	103. b	133. a
14. c	44. a	74. b	104. d	134. b
15. c	45. b	75. d	105. b	135. a
16. b	46. d	76. a	106. c	136. b
17. b	47. a	77. c	107. a	137. b
18. a	48. d	78. b	108. c	138. c
19. a	49. b	79. c	109. b	139. a
20. d	50. d	80. One mark to all candidates	110. c	140. c
21.c	51. c	81.b	111. c	141. c
22. b	52. b	82. a	112. b	142. a
23. a	53. a	83. a	113. c	143. c
24. b	54. a	84. c	114. b	144. b
25. c	55. b	85. d	115. c	145. b
26. b	56. b	86. c	116. a	146. b
27. c	57. b	87. b	117. d	147. b
28. b	58. d	88. b	118. b	148. d
29. c	59. c	89. b	119. b	149. c
30. b	60. c	90. a	120. d	150. c

(To be written by the candidate)

BOOKLET NO. : No 010625

ROLL NO. (IN FIGURES) _____

ROLL NO. (IN WORDS) _____

_____

Name of the Candidate : _____

Father's Name : _____

Centre of Examination : _____

Total No. of Questions : 150

Total No. of Pages : 26

POST BASIC B.Sc. (NURSING) DEGREE COURSE
ENTRANCE TEST, 2021
Code No. 2104

Time Allowed : 2 Hours

Maximum Marks : 150

IMPORTANT NOTE:

(i) OMR Answer Sheet will be supplied by the Examination Centre Superintendent for answering the questions.

(ii) **Use Blue/Black Ball Pen only** to darken the appropriate circle /oval in the OMR Answer Sheet. No sophisticated pens are allowed.

(iii) Darken one circle/ovel deeply for each question in the OMR Answer Sheet, as faintly darkened circle might be rejected by the Optical Scanner.

(iv) Darkening of more than one circle shall be rejected by the scanner.

(v) Before dealing with the question paper, fill-up the required information with Blue/Black Ball Pen correctly both in the Question Booklet and in the OMR Answer Sheet.

(vi) Do not fold the OMR Answer Sheet nor put any mark here and there to avoid rejection by the Optical Scanner.

(vii) Write Roll No. carefully on the OMR Answer Sheet and darken the appropriate circle/oval properly.

(viii) **Each question carries One Mark.**

(ix) **There will be No Negative Marking.**

(x) Use of calculator is not allowed.

(xi) Rough work is to be done on the sheet(s) at the end.

(xii) Mobile phones (even on switch-off mode) and such other electronic devices are not allowed inside the examination hall.

(xiii) **NO OVER-WRITING, CUTTING, ERASING OR USE OF WHITE FLUID IS ALLOWED.**

(xiv) **THE QUESTION PAPER-BOOKLET WILL BE RETAINED BY THE CANDIDATE AFTER THE ENTRANCE TEST IS OVER.**

Question No. 1 to 20 Medical Surgical Nursing; 21 to 40 Community Health Nursing; 41 to 60 Obstetric & Gynecological Nursing; 61 to 80 Child Health Nursing; 81 to 100 Mental Health Nursing;101 to 110 Anatomy & Physiology; 111 to 115 Applied Nursing; 116 to 120 Research & Statistics; 121 to 125 Nursing Education & Administration; 126 to 130 Pharmacology; Pathology & Genetics; 131 to 135 Nutrition, Biochemistry & Biophysics; 136 to 140 Microbiology; 141 to 145 Psychology & Sociology; 146 to 150 General Knowledge.

SEAL

1. Collapsing pulse is also known as:
   (a) Paradoxical pulse
   (b) Water- hammer pulse
   (c) Pulse- alternans
   (d) Bigeminal pulse

2. The enema given to relieve gaseous distension is:
   (a) Cold enema
   (b) Anthelminthic enema
   (c) Carminative enema
   (d) Purgative enema

3. Which is not seen in hyperventilation:
   (a) Seizures
   (b) Alkalosis
   (c) Hypocalcaemia
   (d) Hyperphosphatemia

4. "The goal of nursing is to put the patient in the best condition for nature to act upon him". This was stated by:
   (a) Henderson
   (b) Jean Watson
   (c) Marta Rogers
   (d) Florence Nightingale

5. Physical signs indicative of poor nutrition are all, except:
   (a) Dental caries, mottled appearance (fluorosis), malpositioning of teeth
   (b) Brittle, depigmented, easily plucked, thin and sparse hair
   (c) Deep red coloured tongue in appearance; surface papillae present
   (d) Spoon- shaped, ridged, brittle nails

6. Which of the following assessment finding is typical of extracellular fluid loss?
   (a) Distended jugular veins
   (b) Elevated hematocrit level
   (c) Rapid thready pulse
   (d) Increased serum sodium level

7. Which of the following nursing intervention is appropriate when an IV infusion infiltrates?
   (a) Elevate the site
   (b) Discontinue the infusion
   (c) Attempt to flush the tube
   (d) Apply warm, moist compress

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8. Treatment of hypothermia by active core warming is done by all except:

(a) Airway rewarming
(b) Insulation with warm blankets
(c) Warmed intravenous fluid infusion
(d) Extracorporeal blood warming

9. The position ideal for Ryle's tube insertion is:

(a) Supine position
(b) Left lateral position
(c) High Fowler's position
(d) Neck extended position

10. When planning care for a client who is HIV positive, what should the nurse do?

(a) Teach persons coming in contact with the client to wear a gown and mask at all times
(b) Teach persons to wear gloves when handling any of the client's body fluids
(c) Restrict visitors to immediate family
(d) Encourage the client to stay away from other persons as much as possible

11. Which is the accurate way to check the position of Ryle's tube?

(a) Radiography
(b) Aspiration
(c) Bowl method
(d) Air bolus injection

12. Accumulation of hardened faeces in the rectum is known as:

(a) Faecolith
(b) Faecal impaction
(c) Constipation
(d) Fistula

13. Intradermal injection is given at:

(a) 15 degree angle
(b) 30 degree angle
(c) 45 degree angle
(d) 90 degree angle

14. An amputation bed is also known as:

(a) Fracture bed
(b) Open bed
(c) Stump bed
(d) Cardiac bed

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15. Which of the following is best treatment for an allergy?
    (a) Live in a room free of dust
    (b) Use an electrostatic filter
    (c) Prevent the person from coming in contact with the sensitizing allergen
    (d) Use anti-histamines

16. The interpretation of the data collected about the patient represents the:
    (a) Assessment of the patient
    (b) Health problems of the patient
    (c) Proposed plan of care for the patient
    (d) Nursing interventions done for the patient

17. While lifting a patient, a nurse bends on her:
    (a) Hips and back
    (b) Hips and knees
    (c) Back and knees
    (d) Only back

18. A one year old child is admitted to the hospital with sickle cell anemia in crisis. Upon admission, which therapy will assume priority?
    (a) Fluid administration
    (b) Exchange transfusion
    (c) Anticoagulant
    (d) Intramuscular administration of iron and folic acid

19. What should be included in foot care for the client who has a peripheral vascular disorder?
    (a) Avoiding exposure of the legs and feet to the sun
    (b) Walking barefoot only on carpeted floors
    (c) Applying lotion between the toes to avoid cracking of the skin
    (d) Soaking the feet for 20 minutes before washing them

20. What is the most recommended position for a client with an enema?
(a) Side lying
(b) Dorsal
(c) Sim's
(d) Fowler's

21. Which of the following is a diuretic?
(a) Captopril
(b) Diltiazem
(c) Furosemide
(d) All of the above

22. Normal PR interval is:
(a) 0.07 to 0.12 seconds
(b) 0.12 to 0.20 seconds
(c) 0.20 to 0.25 seconds
(d) 0.25 to 0.30 seconds

23. Immediately after identification of arrhythmic ECG changes, the nurse should:
(a) Treat arrhythmia
(b) Inform patient and relatives
(c) Correlate ECG changes with physical signs and symptoms
(d) Call all other staff for help

24. First degree atrioventricular block occurs due to slowing of conduction through:
(a) SA node
(b) AV node
(c) Bundle of HIS
(d) Purkinje fibers

25. Digitalis toxicity is more common if serum electrolyte level shows:
(a) Low sodium levels
(b) High sodium levels
(c) High calcium levels
(d) Low potassium levels

26. 0.45% saline is:
(a) Isotonic solution
(b) Hypotonic solution
(c) Hypertonic solution
(d) Semi isotonic solution

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27. Pain at McBurney point is a feature of:

(a) Jaundice
(b) Intestinal obstruction
(c) Appendicitis
(d) Gastritis

28. Which of the following is the most common problem of hemorrhoids?

(a) Flatulence
(b) Rectal Bleeding
(c) Hematemesis
(d) Pruritis

29. Which of the following is a serious complication of portal hypertension?

(a) Intestinal obstruction
(b) Perforation of the duodenum
(c) Haemorrhage from esophageal varices
(d) Liver abscess

30. Which position should be given to a client with multiple injuries of face and neck?

(a) Supine position
(b) Semiprone position
(c) Fowler's position
(d) Knee-chest position

31. Psoriasis is an inflammatory disorder of:

(a) Eye
(b) Ear
(c) Skin
(d) Nose

32. Patient with fluid volume deficit presents with all except:

(a) Dry mucus membrane
(b) Decrease urine output
(c) Weight loss
(d) Dilution of urine

33. A patient with inadequate oxygenation will present with all expect:

(a) Tachypnea and dyspnea on exertion
(b) Tachycardia and Tachypnea
(c) Restlessness and irritability
(d) Irritability and mild hypertension

34. Reflex control of respiration occurs in:

(a) Medulla and pons
(b) Cerebral cortex
(c) Hypothalamus
(d) Cerebellum

35. What is the first thing a nurse should assess to determine the neurological status of patient?

(a) Vital signs
(b) Mental status
(c) Reflexes
(d) Level of consciousness

36. Which of the following is termed as Cooley's anemia?

(a) Alpha thalassemia
(b) Beta thalassemia
(c) Gamma thalassemia
(d) Theta Thalassemia

37. Universal Standard Precautions are used:

(a) For all patients
(b) For all patients, unless they are under Transmission-Based Precautions
(c) For all patients except those in protection isolation
(d) For any patient the nurse believes might be infectious

38. Which of the following is considered as an indication for administering serum albumin?

(a) Clotting of blood
(b) Deficiency of WBCs
(c) Deficiency of RBCs
(d) Maintenance of oncotic pressure

39. Diabetes affects which part of the eye first?

(a) Retina
(b) Cornea
(c) Lens
(d) Iris

40. Which of the following intervention is NOT recommended in watery diarrhea?

(a) Intravenous Albumin
(b) Psyllium
(c) Potassium supplement
(d) Normal saline

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41. The suggested cause of abnormal behavior from the cognitive perspective is:
(a) Faulty learning
(b) Early childhood experiences
(c) Unconscious unresolved conflicts
(d) Faulty thinking

42. The concept of introversion and extroversion was advanced by:
(a) Spranger
(b) Jung
(c) Kretchmer
(d) Jeansch

43. Client-centered therapy is most consistent with the:
(a) Behavioral approach
(b) Cognitive approach
(c) Psychodynamic approach
(d) Humanistic approach

44. Psychoneurosis tends to be:
(a) Severe than the psychoses
(b) Milder than neuroses
(c) Milder than psychoses
(d) About the same severity as the psychoses

45. Which symptom is not typically characteristic of an autistic child?
(a) Impairment in communication
(b) Hyperactivity
(c) Restricted range of interest
(d) Social isolation

46. An affective disorder in which a person swings from one mood extreme to another classified as:
(a) Manic
(b) Depressive
(c) Unipolar
(d) Bipolar

47. Which of the following represents the acronym for EEG?
(a) Electroencephalogram
(b) Electric energy graph
(c) Encephalitic emotion graphing
(d) Ego energy galvoscope

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48. Which of the following is not an antidepressant drug?

(a) Tricyclic antidepressants
(b) Monoamine oxidase inhibitors (MAOIs)
(c) Selective serotonin reuptake inhibitors (SSRIs)
(d) Phenothiazines

49. Behavior analysis is based upon the principles of:

(a) Classical conditioning
(b) Operant conditioning
(c) Dram analysis
(d) All of the above

50. Which of the following physical symptoms are associated with Panic attacks:

(a) Palpitations
(b) Perspiration
(c) Hyperventilation
(d) All of above

51. Sleep walking is referred as:

(a) Hypersomnia
(b) Amnesia
(c) Somnambulism
(d) Insomnia

52. The type of convulsion produced in ECT is the:

(a) Jacksonian type
(b) Grand mal type
(c) Focal type
(d) All of the above

53. Paroxysmal cerebral dysfunction is seen in which of the following condition:

(a) Epilepsy
(b) Depression
(c) Panic disorders
(d) None of the above

54. Flight of ideas is seen in:

(a) Mania
(b) Drug addiction
(c) Mental retardation
(d) Obsessive compulsive disorder

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55. CAGE assessment is associated with:

(a) Opioids
(b) Alcoholism
(c) Nicotine
(d) Codeine

56. Most severe withdrawal symptom of alcoholism is:

(a) Sleeplessness
(b) Delirium tremens
(c) Rum fits
(d) Cirrhosis of liver

57. Worthlessness, hopelessness, helplessness, and self-harming thoughts are the characteristic features of:

(a) Schizophrenia
(b) Depression
(c) Anxiety
(d) Mania

58. Common side effects associated with anti-depressants is:

(a) Impotence
(b) Tremors
(c) Mydriasis
(d) All of above

59. Altered maturation pattern of adolescent includes all of the following except:

(a) Bulimia
(b) Anorexia nervosa
(c) Enuresis
(d) Identity confusion

60. An individual who is identified as having a borderline personality disorder shows:

(a) Persecutory thoughts
(b) Exhibitionistic tendencies
(c) Instability in mood and social relations
(d) Apathy and indifference to opinion of others

61. A preschool child is in emergency department after ingestion of kerosene oil, the nurse would be alerted for which of the following?

(a) Uremia
(b) Hepatitis
(c) Carditis
(d) Pneumonia

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62. Which foods are recommended to avoid for children having Phenyl Ketonuria?

(a) Ice cream
(b) Juice
(c) Cereals
(d) Rice

63. What rate the nurse uses while performing rescue breathing during CPR for a five-year-old child?

(a) 10 breaths per minute
(b) 12 breaths per minute
(c) 15 breaths per minute
(d) 20 breaths per minute

64. Which sport a child having childhood cystic fibrosis can undertake in the later life Except?

(a) Scuba diving
(b) Table tennis
(c) Baseball
(d) Chess

65. While caring a neonate having imperforate anus, the nurse assesses urine output for which of the following?

(a) Meconium
(b) Blood
(c) Bile
(d) Acetone

66. While initiating Fluid replacement therapy for an infant having pyloric stenosis what should be added to the I/V fluid?

(a) Calcium chloride
(b) Sodium chloride
(c) Potassium chloride
(d) Magnesium chloride

67. While teaching the parents of a child having temporary colostomy due to Hirschsprung's disease what type of food should be recommended?

(a) High fiber diet
(b) Low fat diet
(c) High residue diet
(d) Regular diet

68. Which of the following is most serious complication for children having lead poisoning?

(a) Cirrhosis of liver
(b) Stunted growth
(c) Neurologic deficit
(d) Heart failure

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69. The nurse caring for a toddler admitted with near drowning diagnosis, should be concerned for which of the following?

(a) Hypothermia
(b) Hypoxia
(c) Fluid aspiration
(d) Cutaneous capillary paralysis

70. Which of the following disorders improve with increase in age?

(a) Conduct disorder
(b) Emotional problems
(c) Temper tantrums
(d) Sleep disorder

71. What is the average birth weight of Indian Child?

(a) 3.5 Kg
(b) 2.8 Kg
(c) 2 Kg
(d) 4 Kg

72. Neonatal period extends up to how many days?

(a) 21 days of life
(b) 30 days of life
(c) 28 days of life
(d) 35 days of life

73. Anterior Fontanelle closes at what age?

(a) 1 year
(b) 2 years
(c) 3 years
(d) 4 years

74. Which of the following conditions is not caused by cold stress?

(a) Hypoglycemia
(b) Increase ICP
(c) Metabolic acidosis
(d) Cerebral Palsy

75. During the Fetoplacental circulation, what is the shunt between two atria called?

(a) Ductus Venosus
(b) Foramen Magnum
(c) Ductus Arteriosus
(d) Foramen ovale

76. When a baby's mother is RH -ve which of the following laboratory tests will probably be ordered for the newborn?

(a) Direct Coomb's
(b) Indirect Coomb's
(c) Blood Culture
(d) Platelet count

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77. A bacterial infection of the blood is called:

(a) Peritonitis
(b) Intussusceptions
(c) Septicemia
(d) Encephalitis

78. Which of the following respiratory condition is considered as a medical emergency?

(a) Croup
(b) Epiglottitis
(c) Asthma
(d) Cystic Fibrosis

79. Head control is possible in an infant by which age?

(a) 1 month
(b) 2 months
(c) 3 months
(d) 6 months

80. Vocabulary of Five year old child is how many words?

(a) 1-10 words
(b) 10-20 words
(c) 20-30 words
(d) 30-40 words

81. What is the appropriate time for breast self-examination?

(a) Before menstruation
(b) After menstruation
(c) Any convenient time
(d) During the ovulation period

82. Which of the followings is not true for an ideal Intra Uterine Device candidate?

(a) Nulliparous women
(b) Has no history of pelvic disease
(c) Willing to check IUD tail
(d) Has regular menstruation cycle

83. Which of the following diseases may result in serious teratogenic defects in offspring if occurs during pregnancy?

(a) Rubella
(b) Rubeola
(c) Variola
(d) Varicella

84. Which of the following is true indication of onset of labor?

(a) Gush of vaginal fluid
(b) Passage of bloody shaw
(c) Cervical dilation and effacement
(d) Occurrence of strong uterine contraction

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85. Which is the longest diameter of fetal skull?

(a) Occipito frontal
(b) Suboccipito frontal
(c) Submento-vertical
(d) Mento- vertical

86. During conception the fertilized ovum reaches the uterine cavity in:

(a) 2-3 days
(b) 8-10 days
(c) 6-7 days
(d) 11-16 days

87. Which of the following urinary symptoms does the pregnant woman most frequently experience during the first trimester of pregnancy?

(a) Dysuria
(b) Frequency
(c) Incontinence
(d) Burning

88. Heartburn and flatulence, common in the second trimester, are most likely the result of:

(a) Increased plasma HCG levels
(b) Decreased intestinal motility
(c) Decreased gastric acidity
(d) Elevated estrogens levels

89. For which of the following client the intrauterine device would not be recommended?

(a) Woman over age 35
(b) Nulliparous woman
(c) Promiscuous adult
(d) Postpartum client

90. When developing a plan of care for a client newly diagnosed with gestational diabetes, which of the following instructions would be the priority?

(a) Dietary
(b) Medications
(c) Exercise
(d) Glucose monitoring

91. Which of the following would be the priority nursing diagnosis for a client with an ectopic pregnancy?

(a) Risk for infection
(b) Pain
(c) Knowledge deficit
(d) Anticipatory grieving

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92. The fetal head is in which of the following positions with a face presentation?

(a) Completely flexed
(b) Completely extended
(c) Partially extended
(d) Partially flexed

93. What event occurring in the second trimester helps the expectant mother to accept the pregnancy?

(a) Lightening
(b) Ballottement
(c) Pseudocyesis
(d) Quickening

94. In which of the following types of spontaneous abortions would the nurse assess dark brown vaginal discharge and a negative pregnancy test?

(a) Threatened
(b) Imminent
(c) Missed
(d) Incomplete

95. The normal umbilical cord is composed of:

(a) 2 arteries 1 vein
(b) 2 veins 1 artery
(c) 2 arteries 2 veins
(d) None of the above

96. What is the maximum APGAR score?

(a) 5
(b) 20
(c) 15
(d) 10

97. Commonest presenting part is:

(a) Vertex
(b) Face
(c) Brow
(d) Shoulder

98. Which of the following is not a risk factor for pre-eclampsia?

(a) Multiparity
(b) Diabetes
(c) Chronic hypertension
(d) Obesity

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99. The shortening, or thinning of the cervix before or during early labor is known as:
(a) Ripening
(b) Effacement
(c) Labor
(d) Carnation

100. How much average weight gain occurs during pregnancy of an average weight woman?
(a) 5-9 Kgs
(b) 7-12 Kgs
(c) 11-16 Kgs
(d) 14-24 Kgs

101. As per National Nutritional Anemia Prophylaxis Programme (NNAPP) a pregnant woman should get the following number of tablets containing 60 mg ferrous sulphate and 500 mg. folic acid:
(a) 30 tablets
(b) 60 tablets
(c) 90 tablets
(d) 100 tablets

102. Numerator for infant mortality rate is calculated by newborn death within:
(a) 24 hours of birth
(b) One week of birth
(c) 28 days of birth
(d) One year of birth

103. The disease caused by which of the following helminths has been eradicated?
(a) Tape worm
(b) Guinea worm
(c) Hook worm
(d) Round Warm

104. Mantoux test is done in tuberculosis by injecting 1 TU of PPD on the flexure surface of forearm and reading is taken after:
(a) 12 Hours
(b) 24 Hours
(c) 48 Hours
(d) 72 Hours

105. Followings are the major risk factors for non-communicable diseases except
(a) Stress
(b) Immunodeficiency
(c) Sedentary life-style
(d) Smoking

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106. Which of the followings is also called Break Bone Fever

(a) Malaria
(b) Chickengunya
(c) Dengue
(d) Filaria

107. How much population an Accredited Social Health Activist (ASHA) looks after?

(a) 1000
(b) 2000
(c) 3000
(d) 5000

108. Specimen required for the diagnosis of corona virus is

(a) Urine
(b) Blood
(c) Nasal swab
(d) Skin swab

109. Which Anti-Retroviral drug is given to child born to HIV positive mother within 72 hours of birth:

(a) Efavirenz
(b) Nevirapine
(c) Zidovudine
(d) Lamivudine

110. Following are the measures taken for prevention of genetic disorders except:

(a) Avoiding unnecessary exposure to radiations especially gonads
(b) Avoiding Consanguineous marriages
(c) Avoiding inter caste marriages
(d) Avoiding late marriages

111. Population covered by a Primary health centre in plain area is:

(a) 10000
(b) 20000
(c) 30000
(d) 40000

112. Which of the following is secondary prevention?

(a) Health promotion
(b) Early diagnosis and treatment
(c) Disability limitation
(d) Rehabilitation

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113. Right age of introduction of complimentary feeding to an infant is

(a) 3 months
(b) 4 months
(c) 6 months
(d) 9 months

114. When is International Yoga Day celebrated in India?

(a) 20th June
(b) 21st June
(c) 21st July
(d) 23rd July

115. Following dog bite, the dog has to be observed for

(a) 2 days
(b) 5 days
(c) 10 days
(d) 20 days

116. The loudness of noise is measured in:

(a) Decibels
(b) Pascal
(c) Lux
(d) Becquerel

117. Mrs. Usha visits the Sub center for her health check-up. She informs that she is missing her period. This is her initial visit. What should be the action of ANM at sub center:

(a) Ask her to get her pregnancy tested if positive come to ante-natal clinic for registering the pregnancy
(b) Get her pregnancy test done, if pregnant, register her pregnancy and ask her to come for tetanus toxoid injection after completing three months of pregnancy
(c) Get her pregnancy test done, if pregnant, ask her to come to ante-natal clinic to get her pregnancy registered
(d) Get her pregnancy test done, if pregnant register her pregnancy and give her first dose of Tetanus toxoid

118. Under Ayushman Bharat Rashtriya Swasthya Bima Yojana (RSBY), how much coverage is provided per family per year for secondary and tertiary care hospitalization?

(a) Rs. 2 lacs
(b) Rs. 5 lacs
(c) Rs. 7 lacs
(d) Rs. 10 lacs

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133. Deficiency of Protein in diet leads to:

(a) Kwashiorkor
(b) Marasmus
(c) Goiter
(d) Anemia

134. A patient comes to primary health care center with signs of clotting problem, a community health nurse suspects deficiency of:

(a) Vitamin C
(b) Vitamin K
(c) Vitamin E
(d) Iron

135. One of the following is not the target eye disease under 'Vision 2020- The Right to Sight' Programme:

(a) Conjunctivitis
(b) Cataract
(c) Glaucoma
(d) Diabetic retinopathy

136. Pharmaceutics is related to:

(a) Drug manufacturing
(b) Drug designing
(c) Drug marketing
(d) Drug promotion

137. An antagonist has:

(a) Affinity and intrinsic activity
(b) Affinity but no intrinsic activity
(c) Intrinsic activity but no affinity
(d) Activity opposite to agonist

138. Beta-1 adrenergic receptors are:

(a) Ligand gated ion channels
(b) Enzyme linked receptors
(c) G-protein coupled receptors
(d) Gene based receptors

139. Non- Steroidal Anti-inflammatory Drugs (NSAIDs) act through:

(a) Inhibition of cyclooxygenase
(b) Stimulation of cyclooxygenase
(c) Inhibition of G-protein coupled receptors
(d) Increasing prostaglandin synthesis

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140. Which of the following drugs is a broad spectrum anthelmintic?

(a) Metronidazole
(b) Ivermectin
(c) Albendazole
(d) Suramin

141. Who is the father of Modern Microbiology?

(a) Robert Koch
(b) Edward Jenner
(c) Louis Pasteur
(d) Lister

142. Structure of bacilli is like-

(a) Rods
(b) Grapes
(c) Oval
(d) Triangular

143. Coma-shaped bacteria are known as:

(a) Staphylococci
(b) Streptococci
(c) Vibrio
(d) Bacillus

144. Which is the most common nosocomial infection?

(a) Surgical site infection
(b) Urinary tract infection
(c) Respiratory infection
(d) Gastroenteritis

145. Sputum specimen should be taken preferably in:

(a) Afternoon
(b) Early morning
(c) Evening
(d) Late afternoon

146. Who popularized grand public celebrations of Ganesh festival?

(a) Chhatrapati Shivaji Maharaj
(b) Bal Gangadhar Tilak
(c) Emperor Akbar
(d) Chandragupt Maurya

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147. Who invented stethoscope?

(a) Robert Koch
(b) Rene Laennec
(c) William T.G. Morton
(d) Galileo Galilei

148. Who is known as the father of surgery?

(a) Hippocrates
(b) Herodotus
(c) Charak
(d) Sushrut

149. Which is the oldest among vedas?

(a) Samved
(b) Atharved
(c) Rigved
(d) Yajurved

150. Which of the following movies is based on life of Captain Vikram Batra?

(a) Border
(b) Paltan
(c) Shershah
(d) Captain Batra

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