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MANTRAM NURSING ACADEMY

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B.Sc. Nursing | MNS Nursing | Post Basic Nursing | M.Sc. Nursing | Govt. Staff Nurse Recruitment | NCLEX | OET

CHANDIGARH



MANTRAM
NURSING ACADEMY

HPPSC / HPSSSB

Staff Nurse Exam **2020**

15 days
CRASH COURSE
from **3rd March**

- Special classes ★
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Limited Seats



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PRACTICE QUESTION
HPPSC/HPSSC/HPSSSB Staff Nurse Exam
(Set-14) Day-14 (16.02.2020)

- A characteristic of infants and young children who have experienced maternal deprivation is:
 - Tendency toward overeating
 - Responsiveness to stimuli
 - Proneness to illness
 - Extreme activity
- Which of the following is an appropriate nursing action when caring a patient who has a radium implant for cancer of cervix?
 - Restrict the visitors to a 10 minute stay
 - Store urine in a lead-lined container
 - Wear lead apron when giving care
 - Avoid giving IM injections to gluteal region
- Caput succedaneum is:
 - Birth mark
 - Swelling on the face of the baby
 - Collection of fluid under scalp
 - Swelling will not cross the suture line
- When a patient is in liver failure, which of the following behavioural changes is the most important assessment to report?
 - Shortness of breath
 - Lethargy
 - Fatigue
 - Nausea
- Under integrated Management of Neonatal and Childhood illness care is rendered to:
 - Only newborn
 - Under five children
 - 2 months to 5 year old children
 - Age upto 2 months and 2 months to 5 year old children
- Which of the following clinical finding indicates the patient is experiencing hypokalemia?
 - Edema
 - Muscle spasms
 - Kussmaul's breathing
 - Abdominal distention
- A 20 month old is to receive isolyte-p 240 ml IV in 6 hours. The drop factor of the mini dropper is 60 drops/ml. The nurse should regulate the IV to run at:
 - 36 drops per minute
 - 40 drops per minute
 - 32 drops per minute
 - 20 drops per minute
- Total blood volume of a newborn at birth is:
 - 80 ml/kg
 - 100 ml/kg
 - 125 ml/kg
 - 150 ml/kg
- The enzyme released by the sperm which allows penetration of the ovum is called
 - Amylase
 - Hyaluronidase
 - Lipase
 - Trypsin
- Proteins are required for
 - Weight reduction
 - Absorption of calcium
 - Maintenance of body tissues
 - Synthesis of steroid hormones
- A patient's physician orders nuclear cardiography and makes an appointment for a thallium scan. The purpose of injecting a radioisotope into the blood stream is to detect.
 - Normal versus abnormal tissue
 - Damage in areas of the heart
 - Ventricular function
 - Myocardial scarring and perfusion
- The reason for using the parental route to administer medications includes
 - Parental medications last longer than an oral medication
 - It is the least expensive method
 - It is easier to measure an accurate dose
 - The parental route allows more rapid absorption than the oral route
- A skin infection that can be a sequela of a staphylococcal infection is:
 - Herpes simplex
 - Scabies
 - Invertigo
 - Impetigo
- The concept of multipurpose health workers was given by
 - Kartar Singh Committee
 - Shrivastav Committee
 - Chadah Committee
 - National Health Policy
- The principal features of kwashiorkor is
 - Visible muscle wasting
 - Severe fat wasting
 - Usually good appetite
 - Edema in lower legs and face
- The best method of termination of pregnancy before 12 weeks.
 - Suction evacuation
 - Dilatation and curettage
 - Laminaria tent
 - Prostaglandins
- Inadequate intake of which vitamin by the pregnant woman may cause neural tube defects?
 - Niacin
 - Riboflavin
 - Folic Acid
 - Thiamine

18. India accounts for nearly _____ for the global incidence of tuberculosis:
 - (a) 50%
 - (b) 25%
 - (c) 20%
 - (d) 33%
19. Major cause of blindness in India is:
 - (a) Glaucoma
 - (b) Refractive error
 - (c) Cornea blindness
 - (d) Cataract
20. Involution of uterus is completed by:
 - (a) 6 weeks
 - (b) 8 weeks
 - (c) 12 weeks
 - (d) 16 weeks
21. Specificity is the ability of screening test is to identify
 - (a) True positive
 - (b) True negative
 - (c) False positive
 - (d) False negative
22. Which is not a freeze dried vaccine
 - (a) BCG
 - (b) Yellow fever
 - (c) DPT
 - (d) Measles
23. A patient needs on intra-dermal injection for mantoux test, but he currently has bilateral forearm casts in place, which of the following would be the best alternative site?
 - (a) Abdomen
 - (b) Lateral upper arm
 - (c) Medial upper thigh
 - (d) Antecubital space
24. A woman has been pushing effectively for 1 hour, nurse should need at this time is to:
 - (a) Change positions frequently
 - (b) Ambulate
 - (c) Consume oral food and fluids
 - (d) Rest between contractions
25. To evaluate a patient's condition following cardiac catheterization, the nurse will palpate the pulse
 - (a) in all extremities
 - (b) At the insertion site
 - (c) Distal to the catheter insertion
 - (d) Above the catheter insertion
26. The uterine blood flow at term:
 - (a) 50 ml/min
 - (b) 100-150 ml/min
 - (c) 350-375 ml/min
 - (d) 500-750 ml/min
27. The mean cardiac output of the fetus is:
 - (a) 100 ml/kg/minute
 - (b) 225 ml/kg/minute
 - (c) 350 ml/kg/minute
 - (d) 415 ml/kg/minute
28. Which of the following is a preparation of choice for a patient who has been admitted in ED with an open contaminated injury and no recent history of tetanus immunization?
 - (a) DTP vaccine
 - (b) Tetanus toxoid
 - (c) Tetanus antitoxin
 - (d) Tetanus immunoglobulin
29. Normally newborns lose weight in first week of life
 - (a) 1% of birth weight
 - (b) 5% of birth weight
 - (c) 10% of birth weight
 - (d) 20% of birth weight
30. The immunity developed as a result of infection by pathogenic organism is
 - (a) Active immunity
 - (b) Passive immunity
 - (c) Natural immunity
 - (d) Acquired immunity
31. Anti D should be given following Rh+ve delivery within
 - (a) 06 hours
 - (b) 24 hours
 - (c) 72 hours
 - (d) 07 days
32. ART-DOTS linkages are being established at all _____
 - (a) Health centers
 - (b) ART centers under AIDS control program
 - (c) Hospitals
 - (d) TB Centers
33. The population served by a subcenter in plain areas in
 - (a) 1000
 - (b) 5000
 - (c) 30000
 - (d) 80000
34. The vaccine used for the prevention of cervical cancer is
 - (a) BCG
 - (b) IgG
 - (c) Hep B
 - (d) HPV
35. The first person becoming sick in an epidemic is called-
 - (a) Primary case
 - (b) Secondary case
 - (c) Contact case
 - (d) Index case
36. Most appropriate age for early primary immunization against TB, Diphtheria, whooping cough, tetanus, polio, measles and hepatitis B is
 - (a) Birth to 6 months
 - (b) Birth to 9 months
 - (c) Birth to 1 year
 - (d) Birth to 18 months
37. EPI includes all vaccines except
 - (a) DPT
 - (b) MMR
 - (c) Polio
 - (d) BCG
38. A 28 year old male patient is admitted to the hospital for a suspected brain tumor. While assessing this patient, the nurse would keep in mind that the most reliable index of cerebral status is
 - (a) Pupil response
 - (b) Deep tendon reflexes
 - (c) Muscle strength
 - (d) Level of consciousness
39. Pain felt in calf muscle when the foot is dorsiflexed with the leg extended at the knee is called is:
 - (a) Kernig's sign
 - (b) Spalding's sign
 - (c) Homan sign
 - (d) Goodell's sign

40. Young patient who was hit by a car was fortunate because the level of his injury did not interrupt his respiratory pattern. The cord segments involved with maintaining respiratory functions are
 (a) Thoracic level 5 and 6
 (b) Thoracic level 2 and 3
 (c) Cervical level 7 and 8
 (d) Cervical level 3 and 4
41. Physiological anaemia in pregnant women is a result of
 (a) Poor dietary intake of iron
 (b) Increased erythropoiesis
 (c) Increased blood volume of women
 (d) Increased detoxification demands
42. Strawberry spot vaginal is seen in
 (a) Candida (b) Trichomonas
 (c) CMV (d) Herpes simplex
43. A way to promote trust with a patient is to:
 (a) Allow family members to visit whenever they want
 (b) Assure the patient that her doctor is excellent
 (c) Follow through when you say you will do something
 (d) Talk with her at length, about her life, likes and dislikes
44. The first dose of Vit A is given at the age of
 (a) 1 ½ year (b) 2 years
 (c) 9 months (d) 6 months
45. Normally by one year of age the birth weight of an infant should increase by
 (a) 1.5 times (b) 2 times
 (c) 3 times (d) 4 times
46. Tertiary prevention is needed in which stage of the natural history of disease?
 (a) Pre-pathogenesis (b) Pathogenesis
 (c) Prodromal (d) Terminal
47. A non-stress test is prescribed for a pregnant mother and nurse about the procedure. The nurse tells the client that:
 (a) The test is an invasive procedure and requires that an informed consent be signed
 (b) The test will take about 2 hours and will require close monitoring for 2 hours after procedure is completed
 (c) An ultrasound transducer that records fetal activity is secured over the abdomen where the fetal heart sound is heard most clearly
 (d) The fetus is challenged or stressed by uterine contractions to obtain the necessary information
48. The physician has ordered a 24 hours urine specimen. After explaining the procedure to the patient, the nurse collects the first specimen. This specimen is then
 (a) Discarded, then the collection begins
 (b) Saved as part of the 24 hours collection
 (c) Tested, then discarded
 (d) Placed in a separate container and later added to the collection
49. Communicability of measles declines
 (a) After onset of fever
 (b) During prodromal period
 (c) At the time of eruption
 (d) After appearance of rash
50. The nurse will evaluate for the most significant complication in patients undergone chronic peritoneal dialysis, which is
 (a) Pulmonary embolism
 (b) Hypotension
 (c) Dyspnea
 (d) Peritonitis

ANSWERS

1	C	11	B	21	B	31	C	41	C
2	C	12	D	22	C	32	B	42	B
3	C	13	D	23	B	33	B	43	C
4	B	14	A	24	D	34	D	44	C
5	D	15	D	25	C	35	A	45	C
6	D	16	A	26	C	36	B	46	D
7	B	17	C	27	C	37	B	47	C
8	A	18	A	28	D	38	D	48	A
9	B	19	D	29	C	39	C	49	C
10	C	20	A	30	A	40	D	50	D