

1. In which organ are nutrients absorbed and returned to the blood stream?
 - A. esophagus
 - B. large intestine
 - C. small intestine ✓
 - D. stomach

2. Whilst recovering from surgery a patient develops deep vein thrombosis. The sign that would indicate this complication to the nurse would be:
 - A. Pitting edema of the area
 - B. Intermittent claudication
 - C. Severe pain when raising the legs ✓
 - D. Localized warmth and tenderness of the site

3. What muscle pushes digesting food along in a wave-like action?
 - A. tongue ✓
 - B. heart
 - C. stomach
 - D. esophagus

4. In which organ does most of digestion take place?
 - A. gall bladder
 - B. small intestine ✓
 - C. liver
 - D. heart

5. Which are tiny hair-like structures in the nose that filter out harmful substances?
 - A. cilia ✓
 - B. capillaries
 - C. alveoli
 - D. mucus

6. A patient with duodenal peptic ulcer would describe his pain as:
 - A. Intermittent colicky pain
 - B. Generalized burning sensation ✓
 - C. Gnawing sensation relieved by food
 - D. Colicky pain intensified by food

7. Ischial tuberosity helps for
 - a) Normal labour
 - b) Normal walking
 - c) Normal standing
 - d) Bearing of body weight while sitting ✓

8. Injury to pelvic floor

- a) Sometimes occurs in first stage of labour
- b) Sometimes occur in second stage of labour
- c) Does not arise
- d) During first and second stage of labour

9. Morulla is a ball of cells

- a) Indication of conception
- b) It is a benign tumor ✓
- c) Indication of ca. cervix
- d) It is a cavity filled with abnormal cells

10. The fetal heart pumps an amount of blood through the placenta per minute

- a) 300 ml
- b) 1000 ml ✓
- c) 800 ml
- d) 500 ml

11. Signs of fetal death

- a) The uterus increases in the size
- b) A brownish discharge per vagina
- c) Fetal heart sounds present
- d) Fetal movements absent ✓

12. Largest diameter of the fetal skull is

- a) Sub mento vertical
- b) Mento Occipital
- c) Mento vertical ✓
- d) Sub occipito frontal

13. Parental administration of drug is

- a) IM
- b) IV
- c) Subcutaneous
- d) all the above ✓

14. Nursing diagnosis means

- a) Equal to doctor diagnosis
- b) Different from medical diagnosis ✓
- c) Done by the docto
- d) None of the above

15. How will you identify the sensitivity of the drug

- a) IM dose
- b) IV dose
- c) Test dose ✓
- d) Lethal dose

16. Every trained nurse must be registered in

- a) Medical council
- b) Nursing council
- c) Health council
- d) None of the above

17. Rh factor contains

- a) Antigen A
- b) Antigen C
- c) Antigen D
- d) Antigen B

18. Responsibilities of graduate Nurses

- a) Patient care
- b) Doctor
- c) Hospital
- d) Director

19. The drugs are used for steam inhalations

- a) TR Benzine
- b) Eucalyptus
- c) Menthol
- d) Camphor
- e) All the above

20. The steps of Nursing process

- a) Assessment
- b) Planning
- c) Implementation
- d) Evaluation

1. As a client progresses through pregnancy, she develops constipation. What is the primary cause of this problem during pregnancy?

- A. Decreased appetite
- B. Inadequate fluid intake
- C. Prolonged gastric emptying
- D. Reduced intestinal motility

Answer: D. Reduced intestinal motility

2. The nurse Kannika Raj is caring for a client in her 34th week of pregnancy who wears an external monitor. Which statement by the client would indicate an understanding of the nurse's teaching?

- A. "I'll need to lie perfectly still."
- B. "You won't need to come in and check on me while I'm wearing this monitor."
- C. "I can lie in any comfortable position, but I should stay off my back."
- D. "I know that the external monitor increases my risk of a uterine infection."

3. Which of the following functions would the nurse expect to be unrelated to the placenta?

- A. Production of estrogen and progesterone
- B. Detoxification of some drugs and chemicals
- C. Exchange site for food, gases, and waste
- D. Production of maternal antibodies

103. The nurse Shamili Chandrashekar obtains the antepartum history of a client who's 6 weeks pregnant. Which finding should the nurse discuss with the client first?

- A. Her participation in low-impact aerobics three times per week
- B. Her consumption of six to eight cans of beer on weekends
- C. Her consumption of four to six small meals daily
- D. Her practice of taking a multivitamin supplement daily

4. A client Named Sharadha, 38 years, visits the nurse practitioner for a regular prenatal check-up. She's 32 weeks pregnant. When assessing her, the nurse Reena should stay especially alert for signs and symptoms of:

- A. Pregnancy-induced hypertension (PIH).
 - B. Iron deficiency anemia.
 - C. Cephalopelvic disproportion.
 - D. Sexually transmitted diseases (STDs).
- Answer: A. Pregnancy-induced hypertension (PIH).

5. The nurse Reeta John is providing care for a pregnant client in her second trimester. Glucose tolerance test results show a blood glucose level of 160 mg/dl. The nurse should anticipate that the client will need to:

- A. Start using insulin.
- B. Start taking an oral antidiabetic drug.
- C. Monitor her urine for glucose.
- D. Be taught about diet.

Answer: D. be taught about diet.

6. The nurse Chandravathi Nair is planning care for a 15-year-old client in the prenatal clinic. Adolescents are prone to which complication during pregnancy?

- A. Iron deficiency anemia
- B. Varicosities
- C. Nausea and vomiting
- D. Gestational diabetes

Answer: A. Iron deficiency anemia

7. The nurse Monika is caring for a client whose membranes ruptured prematurely 12 hours ago. When assessing this client, the nurse's highest priority is to evaluate:

- A. Cervical effacement and dilation.
- B. Maternal vital signs and FHR.
- C. Frequency and duration of contractions.
- D. White blood cell (WBC) count.

Answer: B. Maternal vital signs and FHR.

8. The nurse Kannika is caring for a 18-year-old pregnant client. The client is taking an iron supplement. What should this client drink to increase the absorption of iron?

- A. A glass of milk
- B. A cup of hot tea
- C. A liquid antacid
- D. A glass of orange juice

Answer: D. A glass of orange juice

9. A client Mrs Albina Alam Sheikh is expecting her second child in 6 months. During the psychosocial assessment, she says, "I've been through this before. Why are you asking me these questions?" What is the nurse's best response?

- A. "Each pregnancy has a unique psychosocial meaning."
- B. "The facility requires these answers of all pregnant clients."
- C. "A second pregnancy may require more psychosocial adjustment."
- D. "A client can develop couvade with any pregnancy."

Answer: A. "Each pregnancy has a unique psychosocial meaning."

1. The primary reason for rapid continuous rewarming of the area affected by frostbite is to:

- A. Prevent pain and discomfort
- B. Prevent the formation of blisters
- C. Promote movement
- D. Lessen the amount of cellular damage

Answer: D. Lessen the amount of cellular damage

2. A condition characterized by inflammation of thyroid gland, resulting in hypothyroidis

- A:-Addison's disease
- B:-Grave's disease
- C:-Hashimoto's disease
- D:-Cushing's disease

Answer:- C:-Hashimoto's disease

3. The nurse is caring for a client admitted with multiple trauma. Fractures include the pelvis, femur, and ulna. Which finding should be reported to the physician immediately?

- A. Muscle spasms
- B. Hematuria
- C. Dizziness
- D. Nausca

Answer: B. Hematuria

4. The physician has ordered a liver scan with contrast to confirm the diagnosis. Before the procedure, the nurse should:

- A. Tell the client he will be asleep
- B. Bolus the client with fluid

1. A patient chokes while eating. The first thing the nurses' assistant should do is:

- a. attempt to remove the obstruction.
- b. call for a licensed person.
- c. tilt the victim's head back and give two quick breaths.
- d. slap the patient between the shoulder blades.

Answer: d. slap the patient between the shoulder blades.

2. Kshara suthra can be used in _____.

- A: Bhanga
- B: Bhagandara
- C: Gulma
- D: Karna soola

Answer:- B:-Bhagandara

3. Continuing education is

- a. necessary for recertification in many states.
- b. important for keeping abreast of new development.
- c. a professional standard.
- d. all the above.

Answer: d. all the above.

4. On what side should the patient lie for an enema?

- a. Right.
- b. Left.
- c. Whichever side is more comfortable.
- d. The side closer to the restroom.

Answer: b. Left.

5. The nurse on oncology is caring for a client with a white blood count of 600. During evening visitation, a visitor brings a potted plant. What action should the nurse take?

- A. Allow the client to keep the plant
- B. Place the plant by the window
- C. Water the plant for the client
- D. Tell the family members to take the plant home

Answer: D. Tell the family members to take the plant home

1. The classical pathological stages of lobar pneumonia include all the following EXCEPT

- A:-Stage of resolution
- B:-Stage of congestion
- C:-Stage of hepatization
- D:-Stage of colonization

Answer:- D:-Stage of colonization

2. Which of the following gas is the most dangerous pollutant of the atmosphere

- A:-Sulphur dioxide
- B:-Carbon monoxide
- C:-Nitrogen dioxide
- D:-Ozone

Answer:- B:-Carbon monoxide

3. Tuberculosis was declared as a global emergency by WHO in the year

- A:-1993
- B:-1995
- C:-1986
- D:-2001

Answer:- B:-1995

4. Which is the most common organism causing community acquired pneumonia in adults?

- A:-Staphylococcus
- B:-Klebsiella
- C:-H.influenza
- D:-Streptococcus

Answer:- D:-Streptococcus

5. Bleeding from the nose is known as

- A: Hematemesis
- B: Hemoptysis
- C: Epistaxis
- D: Hematuria

Answer:- C:-Epistaxis

The nurse identifies which of the following as a characteristic of defecation in toddlers?

- A. Control of defecation normally begins after 3 years of age
- B. Control of defecation starts between 1 and 2 years of age
- C. Constipation is a common problem among toddlers
- D. Toddlers frequently delay defecation because of play

Answer: B. Control of defecation starts between 1 and 2 years of age

1. Following are the major psychiatric emergencies, except :

- (A) Rape
- (B) Disaster
- (C) Suicide
- (D) Grief reaction

2. Hypnosis is not effective in

- (A) Hysteria
- (B) Anxiety disorder
- (C) Eating disorder
- (D) Phobia

3. Weight of the non-pregnant uterus is about

- (A) 30-40 gm
- (B) 60-80 gm
- (C) 80-100 gm
- (D) 1 kg

4. The term new-born refer to

- (A) From birth to one month of child
- (B) From birth to one year of age
- (C) From birth to one week
- (D) None of these

5. Best method for spacing is

- (A) Condom
- (B) Pessary
- (C) IUD
- (D) Tubectomy

6. The ovary is present

- (A) At birth
- (B) At puberty
- (C) After marriage
- (D) During pregnancy

7. Micro-organisms can thrive and reproduce is known as

- (A) Portal of entry
- (B) Portal of exit
- (C) Reservoir
- (D) Pathogenicity

8. Atropine causes

- (A) Spasmodic activity
- (B) Intestinal hyper motility
- (C) Stimulation of contraction in the gut
- (D) Stimulation of secretory activity

9. Intelligence is _____ mental ability

- (A) Innate
- (B) Acquired
- (C) Both Innate & Acquired
- (D) None of these

10. Which of the following is cardinal sign ?

- (A) Temperature
- (B) Look
- (C) Smell
- (D) None

1. The best time to initiate folic acid in order to prevent congenital malformations

- A:-Before conception
- B:-During second trimester
- C:-During first trimester
- D:-Third trimester

Answer:- A:-Before conception

2. The sudden return of normal temperature from a very high temperature within a few hours or days

- A:-Fastigium
- B:-Crisis
- C:-Lysis
- D:-Defervescence

Answer:- B:-Crisis

3. Which of the following disorder is caused by excessive producing of somatotropin?

- A:-Adrenogential syndrome
- B:-Cretinism
- C:-Dwarfism
- D:-Acromegaly

Answer:- D:-Acromegaly

4. The last cardinal movement of fetal head during normal labour

- A:-Internal rotation
- B:-Engagement
- C:-External rotation
- D:-Extension

Answer:- C:-External rotation

5. The first tobacco free district in India

- A:-Kannur
- B:-Kottayam
- C:-Pathanamthitta
- D:-Ernakulam

Answer:- B:-Kottayam

Question 1:-Normal value of Fasting Blood Sugar level is _____.

- A:-80 mg - 110 mg/100 ml
- B:-150 mg - 200 mg/100 ml
- C:-Below 50 mg/100 ml
- D:-80 gm - 110 gm/100 ml

Correct Answer:- Option-A

Question 2:-Hydrophobia can be correlated to _____.

- A:-Jalasanthrasa
- B:-Lutha visham
- C:-Mooshika visham
- D:-Kecta visham

Correct Answer:- Option-A

Question 3:-_____ is an example for air borne disease.

- A:-Cholera
- B:-Dysentery
- C:-Influenza
- D:-Typhoid

Correct Answer:- Option-C

Question 4:-DPT stands for _____.

- A:-Dysentery, Pneumonia, Tetanus
- B:-Dysentery, Poliomyelitis, Tetanus
- C:-Diphtheria, Pertusis, Tetanus
- D:-Diphtheria, Polydipsia, Typhoid

Correct Answer:- Option-C

Question 5:- 'Kalyanaka kshara' is indicated in _____.

- A:-Kasa
- B:-Arsas
- C:-Oshtakopa
- D:-Kunakha

Correct Answer:- Option-B

Question 6:- _____ is an example of 'Sasthra'.

- A:-Vrechi
- B:-Jaluka
- C:-Dantha
- D:-Samdamsa

Correct Answer:- Option-A

Question 7:-Agryaushadha for visha is _____.

- A:-Grutha
- B:-Guluchi
- C:-Silajathu
- D:-Sireesha

Correct Answer:- Option-D

Question 8:-The best among vallee bhala is _____.

- A:-Kaaravellam
- B:-Patolam
- C:-Visaala
- D:-Kushmandam

Correct Answer:- Option-D

Question 9:-OPV stands for _____.

- A:-Oral Polio Vaccine
- B:-Oro-Pharynx Vessels
- C:-Oral Pneumonia Vaccine
- D:-Oral Pertusis Vaccine

Correct Answer:- Option-A

Question 10:- _____ is a disease associated with Madhyama roga marga.

- A:-Athisaram
- B:-Rajyakshma
- C:-Udaram
- D:-Sopha

1. To assist with the prevention of urinary tract infections, the teenage girl should be taught to:

- A. Clean the perineum from front to back
- B. Avoid using tampons
- C. Take showers instead of tub baths per
- D. Drink citrus fruit juices

Answer A is correct. To prevent urinary tract infections, the girl should clean the perineum from front to back to prevent e. coli contamination.

Answer A is incorrect because drinking citrus juices will not prevent UTIs.

Answers B and C are incorrect because UTI's are not associated with the use of tampons or with tub baths.

2. The nurse is suspected of charting medication administration that he did not give. The nurse can be charged with:

- A. Tort
- B. Malpractice
- C. Negligence
- D. Fraud

Answer D is correct.

If the nurse charts information that he did not perform, she can be charged with fraud. Answer B is incorrect because malpractice is harm that results to the client due to an erroneous action taken by the nurse. Answer C is incorrect because negligence is failure to perform a duty that the nurse knows should be performed. Answer D is incorrect because a tort is a wrongful act to the client or his belongings.

3. The client is having electroconvulsive therapy for treatment of severe depression. Which of the following indicates that the client's ECT has been effective?

- A. The client loses consciousness.
- B. The client has a grand mal seizure.
- C. The client's ECG indicates tachycardia.
- D. The client vomits.

Answer B is correct. During ECT, the client will have a grand mal seizure. This indicates completion of the electroconvulsive therapy. Answers A, C, and D are incorrect because they do not indicate that the ECT has been completed.

Correct Answer:- Option-B

1. HCG is secreted by

- A:-Chorion
- B:-Cytotrophoblast
- C:-Syncytiotrophoblast
- D:-Amnion

Answer:- C:-Syncytiotrophoblast

2. An adaptation that indicates major complication after gastroscopy would be

- A:-Nausea and vomiting
- B:-Difficulty in swallowing
- C:-Increased GI motility
- D:-Abdominal distention

Answer:- D:-Abdominal distention

3. Destruction of all microorganisms including their spores

- A:-Sterilization
- B:-Immunization
- C:-Concurrent disinfection

1. A task in your job description, which statement is false
 - A. The RN must always delegate every task to you
 - B. The RN delegates the task to you if the person's circumstances are right.
 - C. The RN must make sure you have the necessary education and training
 - D. You must have clear directions before you perform the task.

2. Death of a partner results in the loss of a
 - A. Friend
 - B. Lover
 - C. Companion
 - D. All of the above

3. An infection acquired after admission to a health care facility or agency is called
 - A. Communicable disease
 - B. Nosocomial infection
 - C. Non pathogen
 - D. Hepatitis infection

4. These statements are about recording, which is false
 - A. Use the person's exact words when possible
 - B. Record only what you observed and did yourself
 - C. Do not skip lines
 - D. To save time, chart a procedure before completing it

5. A mask prevent the spread of microbes from
 - A. The GI tract
 - B. The skin
 - C. The respiratory tract ✓
 - D. All of the above

6. The values and beliefs of a group passed from one generation to the next is
 - A. Self actualization
 - B. Religion
 - C. Holism
 - D. Culture

5191. Volume of air that will remain in the lungs after a normal expiration
 - A: -Expiratory reserve volume
 - *B: -Functional residual capacity
 - C: -Vital capacity
 - D: -Residual volume

Answer: - B: -Functional residual capacity

5192. Health information or patient care information, commonly known as

- A:-Nurse's report
 - B:-Admission/discharge summary
 - C:-Doctor's order
 - D:-Medical records
- Answer: D:-Medical records

5193. Muenster Prosthesis

- A:-Below knee amputation
 - B:-Below elbow amputation
 - C:-Above elbow amputation
 - D:-Above knee amputation
- Answer:- B:-Below elbow amputation

5194. Who is the father of chemotherapy

- A:-Paul Ehrlich
 - B:-Louis Pasteur
 - C:-Edward Jenner
 - D:-Domagk
- Answer:- A:-Paul Ehrlich

5195. Knight Taylor's Brace is

- A:-Knee Orthosis
 - B:-Hand Orthosis
 - C:-Foot Orthosis
 - D:-Spinal Orthosis
- Answer:- D:-Spinal Orthosis

1. When an individual expresses his failures and difficulties by blaming others is known as :

- (1) sublimation
- (2) projection
- (3) repression
- (4) denial

2. The normal value of pH of blood is :

- (1) 7.4
- (2) 7.2
- (3) 7.5
- (4) 7.3 ✓

3. When thoughts are too quick without association it is called :

- (1) flight of ideas
- (2) mannerisms
- (3) catalepsy
- (4) clang association

4. Normal bleeding time is :

- (1) 1 - 5 minutes
- (2) 1 - 4 minutes
- (3) 1 - 3 minutes
- (4) 1 - 2 minutes

5. Patient with mania are having all of the following symptoms except :
- 1) elated and unstable mood
 - 2) increased motor activity
 - 3) increased pressure of speech
 - 4) sluggish and fatigue
6. All the following are types of bones except :
- (1) long bones
 - (2) short bones
 - (3) flat bones
 - (4) regular bones
7. Primary symptoms of schizophrenia are all except :
- (1) Autistic thinking
 - (2) Appropriate response
 - (3) Auditory hallucination
 - (4) Ambivalence
8. Normal urine output for an adult during 24 hours is :
- (1) 1200 ml
 - (2) 1400 ml
 - (3) 1300 ml
 - (4) 1500 ml
9. All the following are therapeutic communication techniques except :
- 1) silence
 - 2) observing
 - 3) listening
 - 4) advising
10. Initiation of milk secretion is promoted by :
- (1) Leuteinizing hormone
 - (2) Somatotrophic hormone
 - (3) Prolactin hormone
 - (4) Follicle - stimulating hormone
11. Repetitive behaviour pattern performed in a stereotype manner is known as :
- (1) compulsion
 - (2) replication
 - (3) Repression
 - (4) obsession
12. Gloves are sterilized by autoclaving for :
- (1) 20 minutes at 250° F to 254° F
 - (2) 30 minutes at 200° F to 204° F
 - (3) 30 minutes at 250° F to 254° F
 - (4) 20 minutes at 200° F to 204° F

13. All of the following are neurotic disorders except :

- (1) Exogenous depression
- (2) Conversion disorders
- (3) Mania
- (4) Phobia

14. Mr. Brown has an ankle brace, you notice a reddened area on the ankle bone when you remove the brace. You should

- A. Put a bandage on the reddened area
- B. Massage the reddened area
- C. Report, your observations to the nurse
- D. All of the above

15. Fear of going outside to open space is called as :

- (1) acro phobia
- (2) agro phobia
- (3) algo phobia
- (4) amphi phobia

16. The objectives of moist cold application are all except :

- (1) to reduce temperature
- (2) to relieve discomfort
- (3) to stimulate the inflammation process
- (4) to soothen the nerves

17. Angina is

- A. Joint pain
- B. Chest pain ✓
- C. A heart attack
- D. A skin disease

18. The crutch walking gait that can bear the weight by the strong leg is :

- (1) Tripod shuffling gait
- (2) Four point gait
- (3) Two point gait
- (4) Three point gait

19. ADEID stands for :

- (1) Activity Deficit Hyperactive Disorder
- (2) Activity Deficit Hypoactive Disorder
- (3) Attention Deficit Hyperactive Disorder
- (4) Attention Deficit Hypoactive Disorder

20. Food intoxication due to canned food is caused by :

- (1) streptococcus ✓
- (2) clostridium Botulinum
- (3) staphylococcus
- (4) salmonella

21. A nosocomial infection occurs
- A. Before admission to a health care facility
 - B. After admission to a health care facility
 - C. Only in infants and the elderly
 - D. Only in hospitals
22. One of the following is most common symptom of opioid toxicity :
- (1) constricted pupils
 - (2) dyspnea
 - (3) high fever
 - (4) dilated pupils

23. Protein is needed for:
- A. Tissue growth and repair
 - B. Fiber for bowel elimination
 - C. Improving the taste of food
 - D. Protection of organs from injury

24. Muscle atrophy is
- A. The abnormal shortening of a muscle
 - B. Bending backward
 - C. A decrease in the size or wasting away of the muscle tissue
 - D. Excessive straightening of a body part

25. Steam inhalation in patient with chest congestion helps to :
- (1) relieve pain
 - (2) remove thick tenacious sputum
 - (3) help in rest and sleep
 - (4) provide comfort

1. A client presents to the clinic requesting a renewal of her prescription for oxycodone (Percocet). What should the NP do?
- A. Decline to provide the prescription
 - B. Renew the prescription and document the action taken
 - C. Assess the client and conduct appropriate investigations
 - D. Perform a medication reconciliation prior to prescribing
- Answer: A. Decline to provide the prescription

2. Which of the following symptoms might a client with right-sided heart failure exhibit?
- A. Adequate urine output
 - B. Polyuria
 - C. Polydipsia
 - D. Oliguria
- Answer: d. Oliguria

3. A father expresses concerns about his son's upcoming surgery. The nurse listens to the father's concerns and validates his feelings. What component of the nurse-client relationship is the nurse demonstrating?
- A. Professional intimacy
 - B. Respect
 - C. Empathy
 - D. Trust

Answer: C. Empathy

4. A nurse gives a double dose of acetaminophen (Tylenol) to a client who only requires a single dose. What, if anything, must the nurse do?
- A. Report the error as soon as possible
 - B. Withhold the client's next dose of Tylenol
 - C. Ask a colleague to help assess the client
 - D. Nothing, because this is an over-the-counter medication

Answer: A. Report the error as soon as possible

5. Prolonged occlusion of the right coronary artery produces an infarction in which of the following areas of the heart?
- A. Anterior
 - B. Inferior
 - C. Apical
 - D. Lateral

Answer: B. Inferior

1. The immunoglobulin related to hypersensitivity and anaphylaxis
- A: -Ig A
 - B: -Ig E
 - C: -Ig M
 - D: -Ig G

Answer: - B: -Ig E

2. Which of the following is not a disaccharide ?
- A: -erythrose
 - B: -sucrose
 - C: -maltose
 - D: -lactose

Answer: - A: erythrose

3. DOTS programme introduced for the treatment of
- A: malaria
 - B: leprosy
 - C: tuberculosis
 - D: polio

Answer: - C: -tuberculosis

4. Inorganic compound used as an anesthetic
- A: halothane
 - B: nitrous oxide
 - C: hyperbaric oxygen
 - D: nitrogen dioxide

Answer: - B: -nitrous oxide

5. Which among the following is an anti oxidant ?

- A: vanillin
- B: benzalkonium chloride
- C: benzoic acid
- D: tocopherol

Answer:- D:tocopherol

6. Therapeutic use of clotrimazole

- A: topical anti fungal
- B: systemic antibacterial
- C: systemic antifungal
- D: topical antibacterial

Answer:- A:-topical anti fungal

7. While dispensing metronidazole patient should be informed about

- A: avoid alcohol intake
- B: take the drug with meals
- C: reddish discoloration of urine
- D: all the above

Answer:- D:-all the above

8. Nasal suppositories are known as

- A:-bougies
- B:-pessaries
- C:-cones
- D:-poultices

Correct Answer:- Option-A

1. The normal length of fallopian tube is

- A:-5 cms
- B:-10 cms
- C:-25 cms
- D:-18 cms

Answer:- B:-10 cms

2. Most vascular part of bone is

- A:-Epiphysis
- B:-Epiphyseal cartilage
- C:-Diaphysis
- D:-Metaphysis

Answer:- D:-Metaphysis

3. The basic sources of hospital statistical information is.

- A:-Registries
- B:-Indexes
- C:-Medical Records
- D:-Abstracts

Answer:- C:-Medical Records

4. Charting of care in the patient's record is the responsibility of.

A:-Physician

B:-Administrator

C:-MRO

D:-Charge nurse

Answer:- D:-Charge nurse

5. The drug of choice of eclampsia

A:-Magnesium sulphate

B:-Nifedipine

C:-Ergometrine

D:-Carboprost

Answer:- A:-Magnesium sulphate

1. A client is experiencing anxiety attack. The most appropriate nursing intervention should include?

A. Staying with the client and speaking in short sentences

B. Leaving the client alone

C. Turning on the television

D. Ask the client to play with other clients

Answer: A. Staying with the client and speaking in short sentences

2. According to Erickson's stage of growth and development, the developmental task associated with middle childhood is:

A. Trust

B. Industry

C. Independence

D. Initiative

Answer: B. Industry

3. A female child named Baby Sushmitha is admitted with a diagnosis of delusions of GRANDEUR. This diagnosis reflects a belief that one is:

A. Being Killed

B. Responsible for evil world

C. Highly famous and important

D. Connected to client unrelated to oneself

Answer; C. Highly famous and important

4. The 5-minute Apgar of a baby delivered by C-section is recorded as 9. The most likely reason for this score is:

A. The mottled appearance of the trunk

B. The presence of conjunctival hemorrhages

C. Respiratory rate of 20-28 per minute

D. Cyanosis of the hands and feet

Answer: D. Cyanosis of the hands and feet

5. The nurse should observe for side effects associated with the use of bronchodilators. A common side effect of bronchodilators is:

A. Palpitation

B. Hypertension

C. Apnea

D. Nausea

Answer: D. Nausea

5121. A patient has a chest tube placement post right thoracotomy. During assessment the nurse expects all of the following findings except:

- A. Chest drainage flows into the first chamber.
- B. Water level in the chamber rises and falls with each respiration.
- C. Use of accessory muscles with respirations.
- D. Evaluate tidaling by disconnecting chest tube from wall suction

Answer: C. Use of accessory muscles with respirations.

5122. The thermoregulatory centre is located at

- A. Hypothalamus
- B. Pons
- C. Medulla
- D. Pituitary

Answer: A. Hypothalamus

5123. A patient with suspected ulcers is scheduled for a diagnostic gastroscopy. During the insertion of the scope the patient experiences a vasovagal response. The nurse should expect all except:

- A. The patient is given atropine before the procedure.
- B. The patient has a decrease in heart rate
- C. A patient has an increase in gastric secretions.
- D. The patient's pupils become dilated.

Answer: D. The patient's pupils become dilated.

5124. Which ethical principle is the nurse utilizing when supporting the decision of a client to terminate chemotherapy treatments?

- A. Justice
- B. Confidentiality
- C. Fidelity
- D. Autonomy

Answer: D. Autonomy

5125. A patient presents to the emergency room with the following symptoms: Anxiety, dyspnea, rhonchi, fever, Oxygen saturation of 88%, and a pH of 7.21. The nurse realized that the patient suffering from:

- A. Respiratory acidosis
- B. Metabolic alkalosis
- C. Respiratory alkalosis
- D. Metabolic acidosis

Answer: B. Metabolic alkalosis

1. _____ is the causative organism for Weil's disease.

- A:-Clostridium welchii
- B:-Leptospira icterohaemorrhagiae
- C:-Plasmodium vivax
- D:-Plasmodium falciparum

Answer:- B:-Leptospira icterohaemorrhagiae

2. Jathyadi grutha is used for

- A:-Dushta vrana
- B:-Amloshitha
- C:-Sirasoola
- D:-Karnasoola

Answer:- A:-Dushta vrana

3. Gomaamsa is contraindicated in

- A:-Shushka kasa
- B:-Athyagni
- C:-Athisaram
- D:-Vishamajwaram

Answer:- C:-Athisaram

4. The longest muscle in the human body is

- A:-Gluteus maximus
- B:-Sartorius
- C:-Pectoralis major
- D:-Sterno-cleido mastoid

Answer:- B:-Sartorius

5. Lateral deviation of the vertebral column is known as

- A:-Kyphosis
- B:-Herniation
- C:-IVDP
- D:-Scoliosis

Answer:- D:-Scoliosis

1. The following statements in relation to right ventricular myocardial infarction are correct except:

- (a) It may occur along with inferior wall myocardial infarction
- (b) The ECG shows segment elevation in right precordial leads
- (c) Prognosis in right ventricular infarction is worse than the left ventricular myocardial infarction
- (d) The treatment includes intravenous diltiazem

2. Klebsiella pneumonia has the following characteristics except:

- (a) Empyema is much more common
- (b) Pneumatocoele may occur commonly
- (c) Upper lobes are frequently involved
- (d) Lung abscess formation is very uncommon

3. A 20 year old female was operated for perforation peritonitis and after closing the rectus sheet her abdominal wound was left open to heal with proliferative granulation tissue which contracted and epithelized to form a scar. This patient had undergone healing by:

- (a) Primary intention
- (b) Tertiary Intention
- (c) Secondary intention
- (d) Delayed primary intention

4. Which one of the following is not likely to be associated with pulmonary fibrosis?

- (a) Coal miners' lung
- (b) Primary biliary cirrhosis
- (c) Asbestosis
- (d) Ankylosing spondylitis

5. An 18 year old boy had a closed lower limb injury while riding his motorbike. He was brought to hospital where on examination he had severe pain which increased on passive movement of effected limb with distal sensory disturbances. What is the probable diagnosis?

- (a) Degloving Injury
- (b) High Pressure Injection injury
- (c) Compartment syndrome
- (d) Deep Vein thrombosis

6. In Hernia repair, polypropylene suture is used because

- (a) It is a synthetic braided dyed absorbable suture with low tissue reaction and high tensile strength
- (b) It is synthetic monofilament dyed non absorbable suture with low tissue reaction and high tensile strength
- (c) It is a synthetic monofilament undyed absorbable suture with high tissue reaction and low tensile strength
- (d) It is a synthetic monofilament undyed non absorbable suture with high tissue reaction and which degrades at 15-20% per year

5506. Pentavalent vaccine prevents

- A:-Diphtheria, Pertussis, Tetanus, Hepatitis B, Haemophilus influenza B
- B:-Diphtheria, Pertussis, Typhoid, Hepatitis B, Tetanus
- C:-Diphtheria, Tetanus, Hepatitis B, Typhoid, Haemophilus influenza B
- D:-Diphtheria, Pertussis, Typhoid, Hepatitis B, Tetanus

Answer:- A:-Diphtheria, Pertussis, Tetanus, Hepatitis B, Haemophilus influenza B

5507. "Nursing is the diagnosis and treatment of human responses to health and illness". This definition was given by

- A:-American Nurses Association (ANA), 1995
- B:-International Council of Nurses
- C:-Indian Nursing Council, 1948
- D:-Florence Nightingale, 1858

Answer:- A:-American Nurses Association (ANA), 1995

55068. A sleep disorder where undesirable behaviour occur during sleep

- A:-Insomnia
- B:-Parasomnia
- C:-Hypersomnia
- D:-Narcolepsy

Answer:- B:-Parasomnia

5509. Which of the following is an indicator of AIDS?

- A:-CD4 count lower than 200/ml
- B:-CD4 count lower than 1000/ml
- C:-CD4 count lower than 600/ml
- D:-CD4 count more than 400/ml

Answer:- D:-CD4 count more than 400/ml

5510. The term 'nursing process' was first used by

- A:-Lydia Hall
- B:-Virginia Henderson
- C:-Dorothea Orem
- D:-Florence Nightingale

Answer:- A:-Lydia Hall

1. Hormone that facilitates water reabsorption from the distal part of renal tubule

- A:-Oxytocin
- B:-cortisol
- C:-ANP
- D:-ADH

Answer:- D:-ADH

2. The hospital can submit the original record only to the

- A:-The court in case of subpoena
- B:-Patient
- C:-Attending physician
- D:-Health care organisations

Answer:- A:-The court in case of subpoena

3. Breathing that is normal in rate and depth

- A:-Apnea
- B:-Bradypnea
- C:-Tachypnea
- D:-Eupnea

Answer:- D:-Eupnea

4. Criminal cases are the following except

- A:-Assault cases
- B:-Artificial insemination
- C:-Sexual assault
- D:-Violent or unexplained death

Answer:- B:-Artificial insemination

5. Gossiping between the doctors about the patient is

- A:-Breach of confidentiality
- B:-Invasion of privacy
- C:-Defamation
- D:-Tort

Answer:- A:-Breach of confidentiality

1. ORS means
(B) Oral Rehydration therapy
2. The stage of disease cycle in which signs and symptoms are noticed:
(B) Fastigium
3. Indian Lunacy Act was enacted in the year
(A) 1912
4. A study that examines data collected in the present:
(C) Descriptive research
5. A nurse is planning care for a postpartum client who had a vaginal delivery 2 hours ago. The client had a midline episiotomy and has several hemorrhoids. What is the priority nursing diagnosis for this client ?
(A) Acute pain
6. Asymmetrical enlargement of the uterus when there is lateral implantation, is called as
(B) Piskacek's sign

1. Which of the following symptoms is associated with exacerbation of multiple sclerosis?
- a) Diplopia
 - b) Insomnia
 - c) Asphyxia
 - d) Apnea
- Answer: a) Diplopia

2. Which of the following meal choices is suitable for a 6-month-old infant?
- a) Horlicks juice, carrots, whole milk and Rice
 - b) Rice cereal, apple juice, formula
 - c) Egg white, formula, and orange juice
 - d) Melba toast, egg yolk, whole milk
- Answer: b) Rice cereal, apple juice, formula

3. Which instruction should be included in the discharge teaching for the client with cataract surgery?
- a) A prescription for medication to control post-operative pain will be needed.
 - b) It will be necessary to wear special cataract glasses.
 - c) Over-the-counter eyedrops can be used to treat redness and irritation.
 - d) The eye shield should be worn at night.
- Answer: d) The eye shield should be worn at night.

- 1 . Which finding in a client's lower extremities should lead the nurse to suspect venous insufficiency?
- A) pallor
 - B) leathery skin texture
 - C) swollen joints
 - D) tenderness to touch
 - E) None of the above
- Answer: B) leathery skin texture

2. Implantation occurs on
A) 4th day post fertilization
B) 6th day post fertilization
C) 8th day post fertilization
D) 15th day post fertilization
E) None of the above

Answer:

3. Which of the following factors places a client at greatest risk for skin cancer?

- A) Dark skin and family history of skin cancer.
B) Caucasian race and history of hypertension.
C) Fair skin and history of chronic sun exposure.
D) Dark skin and history of hypertension.
E) None of the above

1. A home care nurse visits a pregnant client who has a diagnosis of mild pre-eclampsia. Which assessment finding indicates a worsening of the pre-eclampsia and the need to notify the physician ?

(D) The client complains of a headache and blurred vision.

2. Projective technique is

(B) Indirect measure of data that is unlikely to be obtained

3. In India 70% of malaria cases occur due to

(A) Plasmodium vivax

4. Drug of choice for the prevention of Mother to Child HIV infection:

(B) Nevirapine

5. Excessive urination at night is termed as

(B) Nocturia

6. According to Maslow, which is the highest level of need of an individual?

(C) Self actualization

7. Which bacilli is responsible for the acidic medium in vaginal secretion?

(A) Doderlein's bacilli

8. Which of the following food item is rich in Vitamin C?

(B) Oranges

9. Community Health Centre covers the population of

(C) 1,00,000-1,20,000

10. Kelly's suture is done in

(A) Cervical incontinence

11. Which is an example of Atypical Antipsychotics ?

(C) Risperidone

12. The main clinical symptoms of Hiatal hernia is

(A) Heartburn

13. Most important uterine prolapse is

(C) Cardinal ligament

14. Islets of Langerhans produce

(C) Insulin

1. Mr. Shiju John with borderline personality disorder who is to be discharged soon threatens to "do something" to herself if discharged. Which of the following actions by the nurse would be most important?

- A. Ask a family member to stay with the patient at home
- B. Ignore the clients statement.
- C. Request an immediate extension for the client
- D. Discuss the meaning of the client's statement with her

Answer: D. Discuss the meaning of the client's statement with her

2. The primary purpose for using a CPM machine for the client with a total knee repair is to help:

- A. Promote flexion of the artificial joint
- B. Prevent contractures
- C. Decrease the pain which cause discomfort
- D. Alleviate lactic acid production in the leg muscles

Answer: A. Promote flexion of the artificial joint

3. Nurse Monika is caring for a male client who experience false sensory perceptions with no basis in reality. This perception is known as:

- A. Paranoid Disorder
- B. Delusions
- C. Depression
- D. Hallucinations

Answer: D. Hallucinations

4. A client has returned to his room following an esophagoscopy. Before offering fluids, the nurse should give priority to assessing the client's:

- A. Level of consciousness
- B. TPR and BP
- C. Urinary output
- D. Gag reflex

Answer: D. Gag reflex

5. Nurse Shabcena is developing a plan of care for a female client with anorexia nervosa. Which action should the nurse include in the plan?

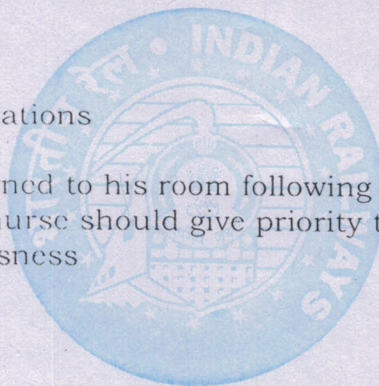
- A. Set-up a strict eating plan for the client
- B. Do not give anything Orally
- C. Encourage client to exercise to reduce anxiety
- D. Restrict visits with the family

Answer: A. Set-up a strict eating plan for the client

6. Phototherapy is ordered for a newborn with physiologic jaundice. The nurse caring for the infant should:

- A. Place the baby on isolation
- B. Apply baby lotion
- C. Wear a gown, and a mask while caring for the infant
- D. Offer the baby sterile water between feedings of formula

Answer: D. Offer the baby sterile water between feedings of formula



7. Nurse Alphonsa is caring for a client diagnosed with bulimia. The most appropriate initial goal for a patient diagnosed with bulimia is?

- A. Encourage to avoid foods
- B. Eat only one meals a day
- C. Identify anxiety causing situations
- D. Avoid shopping.

Answer: C. Identify anxiety causing situations

8. Anish approached Nurse Sophia asking for advice on how to deal with his alcohol addiction. Nurse Sophia should tell the client that the only effective treatment for alcoholism is:

- A. Total abstinence
- B. Alcoholics anonymous (A.A.)
- C. Drink lot of Water
- D. Aversion Therapy

Answer: A. Total abstinence

9. Which instruction should be included in the discharge teaching for the client with cataract surgery?

- A. Take bed rest for One Month
- B. Do not drink plenty of Water
- C. Wear special cataract glasses.
- D. The eye shield should be worn at night.

Answer: D. The eye shield should be worn at night.

10. Mr. Marsha 13 years old hospitalized with anorexia nervosa is now permitted to leave her room and eat in the dining room. Which of the following nursing interventions should be included in the client's plan of care?

- A. Weighing the patient after 2 Hrs
- B. Give some things to play after meals
- C. Offer high-protein foods.
- D. Having a staff member remain with her for 1 hour after she eats

1. A trial septal defect occurs due to the persistence of:

- a) Foramen ovale
- b) Mitral valve
- c) Ductus venosus
- d) Ductus arteriosus

Answer: a) Foramen ovale

2. Discolouration of teeth is caused by a kind of antibiotics called

- a) Streptomycin
- b) Neomycin
- c) Tetracycline
- d) Penicillin

Answer: b) Neomycin

3. Total weight gain during pregnancy is

- a) 7-8 kg
- b) 13-14 kg
- c) 10-11 kg
- d) 15-16 kg

Answer: b) 13-14 kg

4. is the permanent method of sterilization.

- a) MTP
- b) D & C
- c) Tubectomy
- d) Diaphragm

Answer: c) Tubectomy

5. Mode of transmission of Pertussis:

- a) Faecoral
- b) Through contaminated water
- c) Droplet infection
- d) Vector transmission

Answer: d) Vector transmission

