

[LD 0212]

AUGUST 2013

Sub. Code: 1012

DIPLOMA IN ACCIDENT AND EMERGENCY CARE TECHNOLOGY

SECOND YEAR

PAPER II – PATIENT EXAMINATION, NURSING

Q.P. Code : 841012

Time: Three Hours

Maximum: 100 marks

Answer ALL questions

I. Elaborate on:

(3 x 10 = 30)

1. Definition of disinfection and explain the types and classification?
2. Importance of maintaining good personal hygienic in health and disease?
3. Unconscious patient care and important vital signs?

II. Write notes on:

(10 x 5 = 50)

1. Importance of community medicine?
2. Mode of transmission disease?
3. Hospital acquired infection?
4. Principles of health education?
5. Nursing ethics and patient relationship?
6. Definition of rigor and nursing care at the time?
7. Abnormalities in respiration and explain with terminological words?
8. What are the factors causing variation in blood pressure?
9. What are the examinations to conform the death?
10. Explain the cold chain, equipment and advantage and disadvantage?

III. Short Answers on:

(10 x 2 = 20)

1. Air borne diseases transmission mode?
2. Protecting the susceptible population?
3. Type of disinfection?
4. Define hospital waste management?
5. What is practice of health education?
6. Scope of health care system?
7. How maintenance of ward inventory done?
8. Types of fever?
9. What are the ways to control the AIDS?
10. Chest pain patient care and important examination?

[LE 0212]

FEBRUARY 2014

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Q.P. Code : 841012

Time: Three Hours

Maximum: 100 marks

Answer ALL questions

I. Elaborate on:

(3 x 10 = 30)

1. Disposal of hospital wastes?
2. Importance of diet in health and disease?
3. Important disease and physical examination in all major systems?

II. Write notes on:

(10 x 5 = 50)

1. Disinfection classification and explanation?
2. Color coding, type of container and treatment option for disposal of bio- medical wastes?
3. Define dehydration, types, examination and management?
4. Explain the basic nursing principles?
5. What are contraindications for oral temperature taking?
6. Define the pulse and factors causing variation in pulse rate?
7. What are the factor increases and decrease the respiration rate briefly explains?
8. Diagnosis of brain death?
9. Art of history taking?
10. Explain the DPT content of disease and clinical features and vaccine dose schedule?

III. Short Answers on:

(10 x 2 = 20)

1. Indirect transmission disease mode?
2. What are the blocking the channels of transmission?
3. Definitions of disinfection?
4. Health hazards of health care waste?
5. Aim of health education?
6. Scope of health care services?
7. Purpose of cleaning?
8. Common pulse examination sites?
9. How to control the leprosy disease?
10. How to care burn patient?

[LF 0212]

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Time: Three Hours

Maximum: 100 marks

Answer ALL questions

I. Elaborate on:

(3 x 10 = 30)

1. Define different modes of transmission of diseases.
2. Define health education. Describe the principles and methods of health education.
3. Describe the different methods of physical examination for a case of lump in the breast.

II. Write notes on:

(10 x 5 = 50)

1. Golden rules of first aid.
2. Signs of death.
3. Disposal of the hospital wastages.
4. Importance of studying community medicine.
5. Family care and domiciliary care by nurse.
6. Epidemiological triad.
7. Role of housekeeping in health management.
8. Unconscious patient.
9. Universal immunization.
10. Triage.

III. Short Answers on:

(10 x 2 = 20)

1. Nurses role in wound care.
2. CPR.
3. Cholera.
4. Measles.
5. Tetanus.
6. Isolation.
7. DOTS.
8. Occupational hazards.
9. Disinfestations.
10. Ascariasis.

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Answer ALL questions

I. Elaborate on:

(3 x 10 = 30)

1. Dying patient signs and symptoms of approaching death? Signs of death.
2. Name one respiratory disease and briefly explain the case presentation.
3. Definition maternal and child health? Role of nurse in MCH care and type of community health records.

II. Write notes on:

(10 x 5 = 50)

1. Antiseptics and disinfectants agent name, strength and uses.
2. Health education to HIV positive patient.
3. What is hospital acquired infection? Explain sources, routes of spread, preventive measure.
4. Importance of diet in diseased patient.
5. Definition of rigor and Name the three stages with nursing care.
6. Emergency medical care on head injury patient.
7. Color coding, type of container & treatment option for disposal of bio-medical waste.
8. Difference between smallpox and chickenpox.
9. Basic element of sexually transmitted disease control.
10. How nurse Relationship with other members of the health team and importance of communication?

III. Short Answers on:

(10 x 2 = 20)

1. How to cross infection prevent in the hospital?
2. Nurse role in mental and physical prepare the patient to examination.
3. Definition of vital sign and their normal range.
4. Method of counting the respiration rate.
5. How to give hygienic nursing care on unconscious patient?
6. Emergency treatment in shock patient.
7. Name two sources of health care waste.
8. Definition of disinfection.
9. Classify mode of disease transmission.
10. Dengue fever treatment and control measures.

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Time : Three Hours

Maximum : 100 marks

Answer ALL questions

I. Elaborate on:

(3 x 10 = 30)

1. Definition of unconsciousness state. Assessment of Glasgow coma scale. Observation and charting.
2. Name one cardiovascular disease and briefly explain the case presentation.
3. Definition of family health services. Explain family planning services and health education.

II. Write notes on:

(10 x 5 = 50)

1. Barrier method of family planning.
2. Importance of nurse with patient communication and their types.
3. Types of hospital records and content? Briefly explain the nurse records.
4. Nurses role in maintaining good nutrition to patient in hospital.
5. Name the five methods of examination and explain.
6. Nursing emergency care for patient having seizures.
7. Definition of bio-medical waste. Explain the bio-medical waste categories.
8. Explain the disinfection types and classification.
9. What are the Sources to nurse get information about a patient and explain nursing health history taking?
10. What are the nursing procedures in home health cares?

III. Short Answers on:

(10 x 2 = 20)

1. Infection process cycle.
2. Factors causing variation in pulse.
3. What are signs of death?
4. Diet types? Indication of Special diet advice.
5. Rule of nine diagram.
6. Diagnosis of brain death.
7. What are the hazards spread from infected sharps waste?
8. Definition of antiseptic.
9. Definition of Typhoid fever.
10. Definition of Cold chain.

[LI 0216]

FEBRUARY 2016

Sub. Code: 1012

DIPLOMA IN ACCIDENT AND EMERGENCY CARE TECHNOLOGY

SECOND YEAR

PAPER II – PATIENT EXAMINATION, NURSING

Q.P. Code : 841012

Time : Three Hours

Maximum : 100 Marks

Answer ALL questions

I. Elaborate on:

(3 x 10 = 30)

1. What are the fundamental principles of Infection prevention and control of diseases?
2. Define Sterilization. Write down the sterilization and disinfection methods in detail.
3. Write a detailed note on importance of health education in India.

II. Write Notes on:

(10 x 5 = 50)

1. Isolation wards in hospitals.
2. Communicable diseases.
3. Biomedical waste disposal.
4. Occupational hazards.
5. Hospital Acquired infections.
6. Modes of disease transmission.
7. Describe the measures to control infection in hospital setting.
8. Role of community nurses in effective vaccination programme.
9. Burns- Immediate care.
10. Define brain death. What are the three essential findings in brain death?

III. Short Answers on:

(10 x 2 = 20)

1. Disposal of sharps.
2. Quarantine.
3. Sterilization by filtration.
4. Signs of death.
5. MMR vaccine.
6. Epidemiological triad.
7. What is community medicine?
8. How do you deal with someone who is unconscious?
9. Role of a nurse in Wound care.
10. Examination of Respiratory system.
