TERM END EXAMINATION - DECEMBER, 2018
CERTIFICATE IN GERIATRIC CARE
CGC-03: BASIC GERIATRIC CARE
(PRACTICAL)

Time – 2 hours **Full Marks – 50**

GROUP-A

(Instructions: Answer all the questions from Group A, answer any two questions from Group B & any two from Group C and any one questions from Group D)

Q.1 Answer all the questions. (1x5=5)

A. A technique of managing the medical waste in such a way that causes no harm to public and environment -

i. Asepsis

ii. Biomedical waste management

iii. Incineration

iv. All of the above

B. Intramuscular injection is given at -

i. 90^0 angle

ii. 45^0 angle

iii. 15^0 angle

iv. 60^0 angle

C. The entry and multiplication of microorganism in the host is known as-

i. Infection

ii. Inflammation

iii. Asepsis

iv. All of the above

D. Indication for nasogastric intubation

i. Fracture of jaw

ii. Paralysis of face & throat

iii. Both a& b

iv. None of the above

E. Bradycardia means heart rate of -

i. Below 60

ii. Above 90

iii. Both a& b

iv. None of the above

GROUP-B

Q. No.2 *Answer any TWO questions each within 50 words* (5x2=10)

a) What are the indications of nasogastric intubation?.

b) Write the nursing responsibility while giving endotrachial intubation to the patent?

c) What do you mean by total parenteral nutrition?

d) Write the general instructions that a nurse in mind during postural drainage?

GROUP-C

Q.No.3 *Answer any TWO questions each within 200 words* **(10x2=20)**

a) Discuss the technique of doing cardio pulmonary resuscitation.

b) As a nurse, how can you prevent pressure sores of bed ridden patient?

c) Write Helping older persons with mobility problems?

d) What are the special considerations for collecting stool specimen?

GROUP-D

Q.No.4 *Answer any ONE question within 250 words* **(15x1=15)**

a) An unconscious client with incontinence of urine is admitted to the medical ward. As a student nurse how will you take care of this client? Write a nursing care plan for this client?

b) B. Define oxygenation. What are the various factors that affect oxygenation?