

**SHREE H.N. SHUKLA NURSING SCHOOL**

**GNM 2nd YEAR**

**1ST TERM MEDICAL SURGICAL NURSING - I**

**TOTAL MARKS:- 75 DURATION:-3 HOURS**

**Q-1) LONG ESSAY( ANY 1 OUT OF 2) 12**

1) a) Define Inflammation. 02

b) Explain the causes and series of Inflammation. 05

c) Explain the defences against the injuries and infection 05

2) a) Explain the Nursing assessment 07

b) Explain the altered immune response 05

**Q-2) LONG ESSAY 12**

a) Explain the legal and ethical consideration in preoperative phase. 06

b) Describe sterilization methods. 06

**Q-3) SHORT NOTES (ANY 3 OUT OF 4) 12**

a) Hypovolemia 04

b) Anaesthesia 04

c) SLE 04

d) Graft versus host disease 04

**Q-4) SHORT ANSWERS( ANY 4 OUT OF 5) 12**

a) Allergic Rhinitis 03

b) Types of allergy. 03

c) Fumigation. 03

d) Theory of Illness 03

e) OT cleaning 03



**SHREE H.N. SHUKLA NURSING SCHOOL**

**GNM 2nd YEAR**

**1ST TERM MEDICAL SURGICAL NURSING - I**

**TOTAL MARKS:- 75 DURATION:-3 HOURS**

**Q-1) LONG ESSAY( ANY 1 OUT OF 2) 12**

1) a) Define Inflammation. 02

b) Explain the causes and series of Inflammation. 05

c) Explain the defences against the injuries and infection 05

2) a) Explain the Nursing assessment 07

b) Explain the altered immune response 05

**Q-2) LONG ESSAY 12**

a) Explain the legal and ethical consideration in preoperative phase. 06

b) Describe sterilization methods. 06

**Q-3) SHORT NOTES (ANY 3 OUT OF 4) 12**

a) Hypovolemia 04

b) Anaesthesia 04

c) SLE 04

d) Graft versus host disease 04

**Q-4) SHORT ANSWERS( ANY 4 OUT OF 5) 12**

a) Allergic Rhinitis 03

b) Types of allergy. 03

c) Fumigation. 03

d) Theory of Illness 03

e) OT cleaning 03

**Q-5) DEFINE TERMS ( ALL COMPULSORY) 12**

1) Respiratory acidosis 2) Hypokalemia 3) Hypersensitivity 4) Nursing process 5) Food allergies 6) Hyperphosphatemia

**Q-6) FILL IN THE BLANKS 08**

1) \_\_\_\_\_\_\_\_\_\_\_ preparation and management of a patient before surgery 01

2) Decrease in the amount of \_\_\_\_\_\_\_\_\_ in the blood is called as

Hypophosphatemia. 01

3) High level of calcium in the body is called as \_\_\_\_\_\_\_\_\_\_\_\_\_\_ 01

4) Patient receives medication before the surgery is called as \_\_\_\_\_\_\_\_\_ 01

5) Fluid overload in the body in the body is called as \_\_\_\_\_\_\_\_ 01

6) Anaesthesia is the state \_\_\_\_\_\_\_\_\_\_\_\_ used to produce unconsciousness

And analgesia. 01

7) The term Intra-operative refers to an \_\_\_\_\_\_\_\_\_\_\_\_\_ 01

8) High level of sodium in the body is called as \_\_\_\_\_\_\_\_\_\_\_ 01

**Q-7) MATCH THE FOLLOWING 07**

**A B**

a) Suture Formaldehyde

b) Fumigation PH less than 7.35 & Pco2 is greater than 42 mm of hg

c) Autoimmune diseases Anaphylaxis

d) Respiratory acidosis Rheumatoid arthritis

e) Allergic disorder Polyster

f) Tramadol Epidural anaesthesia

g) General anaesthesia Analgesic drug

**BEST OF LUCK**

**Q-5) DEFINE TERMS ( ALL COMPULSORY) 12**

1) Respiratory acidosis 2) Hypokalemia 3) Hypersensitivity 4) Nursing process 5) Food allergies 6) Hyperphosphatemia

**Q-6) FILL IN THE BLANKS 08**

1) \_\_\_\_\_\_\_\_\_\_\_ preparation and management of a patient before surgery 01

2) Decrease in the amount of \_\_\_\_\_\_\_\_\_ in the blood is called as

Hypophosphatemia. 01

3) High level of calcium in the body is called as \_\_\_\_\_\_\_\_\_\_\_\_\_\_ 01

4) Patient receives medication before the surgery is called as \_\_\_\_\_\_\_\_\_ 01

5) Fluid overload in the body in the body is called as \_\_\_\_\_\_\_\_ 01

6) Anaesthesia is the state of \_\_\_\_\_\_\_\_\_\_\_\_ used to produce unconsciousness

And analgesia. 01

7) The term Intra-operative refers to an \_\_\_\_\_\_\_\_\_\_\_\_\_ 01

8) High level of sodium in the body is called as \_\_\_\_\_\_\_\_\_\_\_ 01

**Q-7) MATCH THE FOLLOWING 07**

**A B**

a) Suture Formaldehyde

b) Fumigation PH less than 7.35 & Pco2 is greater than 42 mm of hg

c) Autoimmune diseases Anaphylaxis

d) Respiratory acidosis Rheumatoid arthritis

e) Allergic disorder Polyster

f) Tramadol Epidural anaesthesia

g) General anaesthesia Analgesic drug

**BEST OF LUCK**