

# P P SAVANI UNIVERSITY

Third Semester of B.Sc. Nursing Examination  
March-2020

SNNR2030 – Medical Surgical Nursing - I

16.03.2020, Monday

Time: 09:00 a.m. to 12:00 noon

Maximum Marks: 75

### Instructions:

1. The question paper comprises of two sections.
2. Section I and II must be attempted in separate answer sheets.
3. Make suitable assumptions and draw neat figures wherever required.

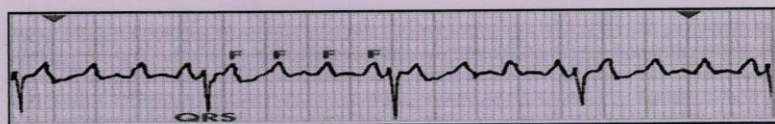
### Section: I (Marks-38)

- Q:1 Long Essay. (Any One)** (13)
1. a. Define shock. (02)  
b. Enlist various types of shock and explain in detail causes and pathophysiology of hypovolemic shock. (05)  
c. Explain in detail the emergency and nursing management of hypovolemic shock. (06)
  2. a. Define Perioperative nursing. (02)  
b. Explain in detail pre-operative, intraoperative and post-operative nursing management. (11)
- Q:2 Short Essay. (Any Three)** (15)
1. Explain Atelectasis.
  2. Describe Hyponatremia.
  3. Elaborate the Wound Healing Process.
  4. Explain Bronchitis.
  5. Enumerate Benign prostate hyperplasia
- Q:3 Answer the Following (Any Five)** (10)
1. Define Syncope.
  2. Define Pleural effusion.
  3. Signs of inflammation
  4. Brief about Spirometry.
  5. Define Respiratory acidosis.
  6. Define Edema.

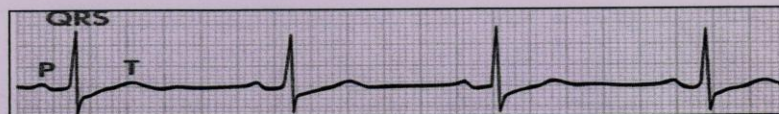
### Section-II (Marks-37)

- Q:4 Long Essay. (Any One)** (12)
1. a. Define CHF. (02)  
b. Classify the CHF. (04)  
c. Describe the Collaborative Management of CHF. (06)
  2. a. Define Dysrhythmias. (02)  
b. Identify and Explain the following Dysrhythmias. (05)

A.



B.



- c. Discuss the Nursing Management of Patient With Anaemia. (05)

P.T.O.

**Q:5 Short Essay. (Any Three)**

**(15)**

1. Explain DIC.
2. Discuss the Rheumatoid Arthritis.
3. Explain the Dialysis.
4. Elaborate the types of Fracture.
5. Describe the Collaborative management of Nephrotic Syndrome.

**Q:6 Answer the Following (Any Five)**

**(10)**

1. Enlist the stages of Kidney Failure with its Grades.
2. Define Pott's Spine.
3. Enlist Etiologies of Osteoporosis.
4. Define Mitral & Pulmonic Stenosis.
5. Enlist Causes of Hypertension.
6. Define Leukemia.