

**M.Sc.(N) [1<sup>st</sup> Year]**  
BF/2018/02

**Medical Surgical Nursing-I**

[Medical Surgical Nursing Speciality]  
[NEW SCHEME-w.e.f. 2008 admission]

**Time : 3 Hours**

**Max Marks : 75**

**Note:** 1.) *Attempt all questions.*

2.) *NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROVIDED.*

3.) *The Student must write Q.P. Code in the space provided on the Title Page of the Answer Book.*

4.) *Draw neat labelled diagrams wherever necessary.*

1. **Mr. Garg 55 years old male having Hypertension since 5 years. Answer under following heading:**
  - (a) Enlist the risk factors for Hypertension. [4]
  - (b) Enumerate the complications of Hypertension. [3]
  - (c) Describe the medical management of Hypertension. [4]
  - (d) Discuss the Health Education you will give to Mr. Garg. [4]
2. **Mr. Vishal, 62 years old is admitted with diagnosis of Benign Prostate Hypertrophy (BPH). Discuss his condition under the following headings:**
  - (a) Define BPH. [2]
  - (b) Discuss the pathophysiology of BPH. [4]
  - (c) Enlist the clinical manifestations of BPH. [4]
  - (d) Describe the nursing management of a patient undergoing Prostatectomy. [5]
3. **Mrs. Archana 55 years old is diagnosed of Hyperthyroidism. Answer under the following headings:**
  - (a) Define Hyperthyroidism. [2]
  - (b) Enlist the clinical manifestations of Hyperthyroidism. [3]
  - (c) Discuss the medical and nursing management for Archana. [6]
  - (d) Enlist the complications after Thyroidectomy. [4]
4. **Write brief notes on any TWO of the following :** [5x2= 10]
  - (a) Glaucoma.
  - (b) Osteoporosis.
  - (c) Parkinson's Disease.
  - (d) Leukemia.
5. **Write Short Notes on any FOUR of the following :** [5X4=20]
  - (a) Evidence Based Nursing Practice.
  - (b) Radiologic diagnostic studies for Urinary System.
  - (c) Physical and Psychological aspects of Ageing.
  - (d) Hemodynamic monitoring in Patient admitted in Critical Care Setting.
  - (e) Management of patient with Acute Pancreatitis.
  - (f) Management of patient with Deep Vein Thrombosis.