

TAMIL NADU BOARD EXAMINATION IN GENERAL NURSING
AND MIDWIFERY — SECOND YEAR

NEW SYLLABUS—3½ years

May/June—2012

PAPER I MEDICAL & SURGICAL NURSING I
(INCLUDING PHARMACOLOGY)

Time : Three Hours

Maximum Marks : 75

NB : ANSWER ALL QUESTIONS

I. Define the following :

Marks
5 x 1 = 5

1. Inflammation
2. Anaesthesia
3. Isotonic
4. Homeostasis
5. Colostomy

II. Fill in the blanks with suitable words :

5 x 1 = 5

1. A disease _____ characterized by excessive excretion of urine.
2. The term used for surgical removal of the lung is _____
3. Ascites is the presence of fluid in the _____ cavity
4. The _____ is the mechanism used in exchange of gases between alveolae and capillaries
5. Increased potassium level in the blood is _____.

III. Match the following column A to column B :

5 x 1 = 5

- | A | B |
|---|---------------|
| 1. A tissue of one individual to another same species | - Epinephrine |
| 2. To reduce the cerebral edema | - Homo graft |
| 3. To increase the stroke volume | - Inidazole |
| 4. Anti fungal treatment | - Mannitol |
| 5. To treat the anaphylactic shocks | - Digoxin |

[Turn Over

164/23-1

IV. True (or) False (If false write the correct statement): **Marks**
5 x 1 = 5

1. Phenotoin sodium is used for an epileptic patient
2. High protein diet is recommended in cirrhosis liver
3. Empyema is a collection of pus in the plural space
4. Total parentral nutrients are dextrose aminoacids and emulsified fats
5. Hypovolemia is due to nutritional deficiency

V. Write short notes on any FIVE of the following : **5x5 = 25**

1. Pain – Management
2. Urinary incontinence in elderly
3. Rheumatoid arthritis
4. Cerebrovascular Accident
5. Pneumonia
6. Nurses role in operation theatre

VI. Write any THREE of the following : **3x10= 30**

1. Define Thyroidectomy, indication, pre and post operative management – Use nursing process.
2. Define shocks types and nursing management in emergency condition
3. Define Hernia, types, etiology, signs and symptoms and management (Post Operative) – Use nursing process.
4. Write Acute renal failure with nursing management and briefly explain peritoneal dialysis.
