

**TAMIL NADU BOARD EXAMINATION IN GENERAL NURSING
AND MIDWIFERY - SECOND YEAR
(NEW SYLLABUS – 3 YEARS)
JULY/ AUGUST – 2017**

PAPER – II – MEDICAL AND SURGICAL NURSING - II

**Time - Three hours
(Maximum marks - 75)**

- | | Marks |
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| I. Define the following :- | 5 X 1 = 5 |
| a) Dysrhythmia | |
| b) Bell's Palsy | |
| c) Fracture | |
| d) Atherosclerosis | |
| e) Glaucoma | |
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| II. Fill in the blanks with suitable words :- | 5 X 1 = 5 |
| a) Neck rigidity is seen in a case of _____ | |
| b) Causative organism for AIDS is _____ | |
| c) Removal of the mastoid process of temporal bone is called _____ | |
| d) Inflammation of myocardium is called _____ | |
| e) Loss of speech is _____ | |
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| III. Match the following :- | 5 X 1 = 5 |
| a) Quinsy | - 1) TURP |
| b) To relive symptoms Associated with the disease | - 2) Control of Heart |
| c) Typhoid | - 3) Squint |
| d) Enlarged Prostate | - 4) Palliation |
| e) Pace maker | - 5) Salmonella typhi |

IV. True / False : If False write the correct answer :-

5 X 1 = 5

1. Montoux test is done for the case of typhoid.
2. Angioplasty is an invasive procedure that using a balloon tipped catheter to dilate a stenotic area of the blood vessel.
3. Hodgkin disease is a malignant growth of blood.
4. Collection of Fluid in the pericardium called pleural effusion.
5. PUVA therapy is a treatment of psoriasis.

V. Write Short notes on Any five of the following :-

5 X 5 = 25

- a) Tonsillitis
- b) Cataract
- c) Dengue
- d) Benign prostatic hyperplasia
- e) Blood transfusion
- f) Epistaxis

VI. Answer Any three of the following :-

3 X 10 = 30

- a) Define Fracture, List of the causes, signs and Symptoms, diagnostic evaluation and its treatment with Nursing process.
- b) Mr.Karthik age 55 years admitted and diagnosed as CCF. Define CCF List out the clinical features , causes of CCF, and its management with Nursing process
- c) Define Burns, classification, causes and its management with Nursing process
- d) Define Anemia. List out the types clinical manifestation and its management with nursing process