

MEDICAL RECORD SCIENCE

PAPER-II

MEDICAL TERMINOLOGY

Time: 3 Hours

Max Marks: 80

Note: Answer all questions

Draw diagrams whenever necessary with Black Ball point pen /HB pencil /any dark

Color pencil.

Write an essay on any TWO of the following questions: **2 X 10 = 20**

1. Explain the terminology used in the urinary system, including common disorders, diagnostic tests and treatments. Provide examples to support your explanation.
2. Describe ten terms associated with the nervous system, including key four anatomical structures and six common disorders.
3. Discuss the ten medical terms associated with the skeletal system. Include terms for bone anatomy, fractures and related conditions.

Write a short note on any FIVE of the following: **5 X 6 = 30**

4. Define the following suffixes and give an example for each:
a) “-OMA” b) “-OSTOMY” c) “-OLOGY”.
5. Identify and define the suffixes in the following
a) “Thrombocytopenia” b) “Pericarditis” c) “Haemolysis”
6. Define the components of medical terms. Give two examples along with their meanings.
7. Enlist two diseases/conditions of following body systems.
a) Cardiovascular system b) Musculoskeletal system c) Respiratory system
8. Note on spinal cord & its diseases.
9. Give the medical term for each of the following:
a) Ear b) Kidney c) Nose d) Heart e) Bone

Write briefly on the following: **10 X 3 = 30**

10. Define the following medical terms:
a) Apnoea b) Dyspnoea c) Orthopnoea.
11. Meaning of the components of the following medical terms and define the word
a) Hyperthyroidism b) Thrombosis
12. Write the three conditions related to female reproductive system and explain the meaning.
13. Types of Fractures.
14. Name two disorders related to Psychiatry & give their meaning.
15. Provide the full forms of the abbreviations:
a) MRI b) ICU
16. What does the suffix “-ALGIA” indicate? Give two examples.
17. Define the following terms
a) Oncologist b) Cardiologist c) Dermatologist
18. Explain the term “Bradycardia” and its potential clinical significance.
19. Name three conditions/ diseases of Integumentary system
