



Name :

Roll No. :

Invigilator's Signature :

CS/HM/SEM-1/BHM-103/2009-10

2009

MEDICAL TERMINOLOGY – I

Time Allotted : 3 Hours

Full Marks : 70

The figures in the margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

GROUP – A

(Multiple Choice Type Questions)

1. Choose the correct alternatives for the following : $10 \times 1 = 10$

i) Deficiency of WBC is known as

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|---------------|--------------------|
| a) Lenkorreha | b) Lenkocytosis |
| c) Lenkarmia | d) Leukocytopenia. |

ii) 'Slow Heart Rate' is

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|----------------|-----------------|
| a) tachycardia | b) trachycardia |
| c) bachycardia | d) bradycardia. |

iii) Gingivitis means

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|-------------------------|-------------------------|
| a) inflammation of lips | b) inflammation of gum |
| c) infection of gum | d) infection of tongue. |



- iv) Inflammation of kidney is known as
- a) pancreatitis b) nephritis
- c) gastritis d) hepatitis.
- v) The term 'plegia' means
- a) paralysis b) pain
- c) digestion d) formation.
- vi) Sternum is the example of
- a) short bone b) long bone
- c) flat bone d) irregular bone.
- vii) 'Suicidal bag' of an animal cell is
- a) ribosome b) lysosome
- c) centrosome d) mitochondria.
- viii) The study of 'Tissue' is known as
- a) histology b) topology
- c) osteology d) morphology.
- ix) 'At bet time' is indicated in prescription by
- a) p.r.n. b) p.o.
- c) q.d. d) h.s.
- x) Suffix used to mean 'tumor' is
- a) oma b) malignant
- c) oncho d) carcinogen.



GROUP – B

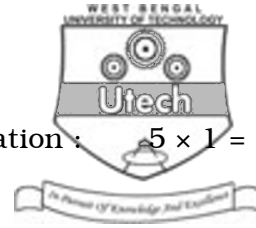
2. Differentiate between any *five* of the following Medical Terms : 5 × 3 = 15

- a) Appetite and Anorexia
- b) Nausea and Vomiting
- c) Pulmonary artery and Pulmonary vein
- d) Haemorrhage and Haemophilia
- e) Ischemia and insomnia
- f) Hyperlipidaemia and Hyperglycaemia.

3. Match of the following : 10 × 1 = 10

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|-----------------------|--|
| i) Patella | a) Formation of stone in kidney |
| ii) Erythropenia | b) Low blood sugar |
| iii) Pleural cavity | c) Tooth pain |
| iv) White | d) Hardening of wall of vessel |
| v) Hypoglycemia | e) Contraction and relaxation of esophagus |
| vi) Dentalgia | f) Lungs |
| vii) Otorrhea | g) Decrease of Erythrocyte |
| viii) Nephrolithiasis | h) Albus |
| ix) Angiosclerosis | i) Knee cap |
| x) Peristalsis | j) Discharge from ear. |

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4. Write the full form of the following abbreviation : $5 \times 1 = 5$

- i) WNL
- ii) NAD
- iii) MRI
- iv) Rx
- v) BMR

GROUP – C

Answer any *three* of the following. $3 \times 10 = 30$

- 5. Explain cardiac cycle.
 - 6. What is Meustruation. Describe briefly its phases.
 - 7. Differentiate between benign and malignant tumours.
Explain the staging and grading of tumours.
 - 8. Name the divisions of the abdominal cavity with one important organ lying in each of the quadrant.
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