

CS / HM / SEM-2 / BHM-203 /2011

2011

MEDICAL TERMINOLOGY – II

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 any *ten* of the following :

10 × 1 = 10

- i) The diastolic flow of blood from the aorta into left ventricle is called
a) Myocardial infarction b) Valvitis
c) Blue-baby syndrome d) Aortic regurgitation.
- ii) An artificial substitute or replacement of a part of the body is known as
a) Amputation b) Transplantation
c) Prosthesis d) Metamorphosis.
- iii) The hair is lost from some or all areas of the body is known as
a) Alopecia Areata b) Ascitis
c) Psoriasis d) Vitiligo.
- iv) Commonest language used to write medical term is
a) French b) Greek
c) Latin d) Arabic.
- v) The inflammation of liver is known as
a) Gastritis b) Tonsillitis
c) Hepatitis d) Carditis.

- vi) Diabetic ulcer generally occurs in
- a) Stomach b) Foot
 - c) Small intestine d) Pancreas.
- vii) Rickets is due to deficiency of
- a) Calcium b) Vitamin *E*
 - c) Vitamin *D* d) Vitamin *C*.
- viii) Mastitis means
- a) Inflammation of mast cell
 - b) Inflammation of mouth
 - c) Inflammation of breast
 - d) Inflammation of masseter muscle.
- ix) In adult hypothyroidism cause
- a) Cretinism b) Gigantism
 - c) Goiter disease d) Myxedema.
- x) Inflammation of one or more vertebrae is
- a) Vertebraeitis b) Spondylitis
 - c) Synovitis d) Lumbago.
- xi) Bile is secreted from
- a) Urinary bladder b) Gall bladder
 - c) Adrenal gland d) none of these.

GROUP – B

(Short Answer Type Questions)

Write short notes on any *three* of the following : $3 \times 5 = 15$

2. Mitosis
3. Diabetes insipidus
4. Grading of tumours
5. Formation of urine
6. Eclampsia.

GROUP – C

(Long Answer Type Questions)

Answer any *three* of the following. $3 \times 15 = 45$

7. What is neuron ? Draw and describe the different parts of a neuron. Write a short note on cerebral cortex. $2 + 9 + 4$
8. Write a short note on presentation of fetus. What is ectopic pregnancy ? Describe briefly abortion with its types. $4 + 4 + 7$
9. What are the different types of muscle ? Mention their locations into the body and their functions. What are the different types of joints present in our body ? Explain their locations. $8 + 7$
10. Describe cardiac cycle with reference to blood circulation through heart. Write a short note on tetralogy of Fallot. What is angina pectoris ? $9 + 4 + 2$
11. Define hormone. Describe briefly about the different hormones secreted from pituitary gland and their functions. $2 + 7 + 6$

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