

Date: 06-07-2013

0713 E050

Second Year MBBS Examination

II MBBS Pathology Paper 1

Time: 2 hours

Max Marks: 40

1. Answer to the points.
2. Figure to the right indicates marks.
3. Use separate answer books for each section.
4. Draw diagrams wherever necessary.
5. Write legibly.

Section 1

1. Write Short notes of (any two) (10)

a) Pathophysiology of non-inflammatory

oedema(A.99)

b) Uses of electron microscopy in pathology (A. 14)

c) Laboratory diagnosis of tumors (A. 232, B. 326)

2. Write briefly about (any three) (0)

a) Steatosis (A.37,8.33)

b) Dystrophic calcification(A.52,8.38)

c) Dysplasia (A.58,8.265)

d) Lepromatous leprosy (A.160,8.373)

3. Give short account of any three (0)

a) Morphological classification of anemia(A.294,295,303,8.640)

b) Laboratory diagnosis of B-Thallemia. Major (A.223,8.648)

c) Ph chromosome

(A.356,358,355,8.160,161)

d) Chronic LT.P.(A.332,8.667)

4. Write Answer to the point in two or three sentences; (any six) (0)

a) Four absolute indications of B.M. Trepine bx.

b) Enumerate DNA monogenic viruses.

c) Name oncofetal proteins.

d) Cancer associated with helicobacter pylori.

e) Sources of Vit. E.

f) Special stains for A.M.L.

g) Functions of IgG

h) Organs affected by acute alcoholism.

www.FirstRanker.com