

Date: 06-01-2011

0111 E022

Second Year MBBS Examination

II MBBS Pathology Paper 2

Time: 2 hours

Max Marks: 40

Instructions:

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) Myocardial infarction. (A. 429, B. 547)

b) Laboratory diagnosis of diabetes mellitus. (A.826,8.1131)

c) Australia antigen. (A. 607)

2. Write briefly about (any three) (12)

a) Liver function tests. (A. 593, B. 835)

b) Osteosarcoma (A. 841, B. 1225)

c) Significance of HbA1C. (A. 828, B. 1138)

d) Hashimoto's thyroiditis. (A. 804, B. 1111)

3. Give short account of any three (12)

a) Coarctation of aorta (A. 426, B. 544)

b) Difference between primary and secondary tuberculosis (A. 153, B. 370)

**c) Nephrotic syndrome
(A.660,8.917)/Etiopathology of
Nephrotic syndrome.**

**d) Complications of cirrhosis. (A.
630, B. 858)**

**4. Write Answer to the point
in two or three sentences;
(any six) (6)**

**a) Complications of peptic ulcer(A.
549, B. 68, 69, 766)**

b) Fibroadenoma breast (A.757)

c) Fallot's tetralogy

d) Seminoma(A. 708-710, B. 988)

**e) Rheumatic heart disease. (B. 565-
566)**

f) Hodgkin's lymphoma. (A. 369)

g) Krukenberge tumor (A.750)

**h) Atherosclerosis. (A. 393, B. 496,
124)**

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