

Date: 07-07-2012

0712 E045

Final Year MBBS Examination

III MBBS Part 2 Medicine Paper 1

Time: 3 hours

Max Marks: 60

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 on (any two) (12)

a) Mention the functions of pleura. Give
clinical features, investigations and

treatment of tuberculus pleural effusion.
(A.;B.)

b) Life cycle of hook worm. Mention clinical features, investigations & treatment of hookworm infestations. (A.B.)

c) Classify portal hypertension. Mention the complications of portal hypertension. (AB.)

2. Write Short notes on (any two) (12)

a) Radiological features of mitral stenosis (A. Vol. II 1931; 8.476)

b) Hemoptysis causes and investigations (A. Vol. I 284; 8.206, 368)

c) M.D.R. tuberculosis (A. Vol. I 1350; 8.127, 143)

d) Thiamine (A.B.)

3. Write short note on Any Two (6)

~~a) Aortic regurgitations causes and signs~~

(A.B.)

b) Enteric fever investigations, complications and treatment (A.1051, 8.895)

c) Hiatus hernia clinical features (A.B.)

Section 2

4. Write Short notes on (any two) (12)

a) Acute left ventricular failure: etiology and clinical features (A.Vol.III 1906;8.449)

b) Diabetes insipidus: etiology and clinical features (A.;B.)

c) Wilson's disease; clinical features and investigations (A.;B.)

5. Write Short notes on (any three) (12)

a) Clinical features of tetanus (A.Vol.I 1197)

b) Beta blockers (A;B.)

c) Clinical features of Cushing's syndrome (AB.)

d) Gynaecomastia (A;B.)

6. Answer in one or two sentences (any six): (6)

a) Cyanosis(A.Vol.1 289,8.410)

b) Hypersplenism (A.;B.)

c) Metabolic acidosis (A.Vol.I 363;8.714)

d) Clinical features of Marfan's syndrome (A.)

e) Heat stroke(A.Vol.I 143;8.656)

f) Hypocalcaemia (B.)

g) Continuous murmur (B.)

~~h) Side effects of Quinine (B.)~~

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