

- 1 Write *four* further points you want know from history.
- 2 What is the most likely diagnosis ?
- 3 Give *two* differential diagnoses.
- 4 Give *four* further investigations to help diagnosis.
- 5 Briefly outline the management.

(2 + 1 + 2 + 2 + 3 = 10 marks)

VII. Write briefly on :

- 1 Hypokalaemic periodic paralysis.
- 2 Friedreich's Ataxia.
- 3 Lactic acidosis.
- 4 Multiple endocrine neoplasia.
- 5 Precocious puberty.
- 6 Hyperprolactinaemia.
- 7 Hypertrophic cardiomyopathy.
- 8 Renal Hypertension.
- 9 Acute promyelocytic Leukemia.
- 10 Fulminant Hepatic failure.

(10 × 1 = 10 marks)

VIII. Write short notes on :

- 1 Management of Parkinsonism.
- 2 Management of Grave's disease.

(2 × 5 = 10 marks)

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(Pages : 2)

Reg. No.....

Name.....



**THIRD PROFESSIONAL M.B.B.S. (PART II) DEGREE (ADDITIONAL BATCH)
EXAMINATION, FEBRUARY 2012**

GENERAL MEDICINE—Paper I

Time : Two Hours and Thirty Minutes

Maximum : 47 Marks

*Answer Sections A-II and B in separate answer books.
Draw diagrams wherever necessary*

Section A-II

III. Draw and label :

- 1 Blood supply of internal capsules.
- 2 Waves and elaborations of normal electrocardiogram.

(2 × 1 = 2 marks)

IV. Write briefly on :

- 1 Tirt testing.
- 2 Primary pulmonary hypertension.
- 3 Diabetic Neuropathy.
- 4 High Density Lipoprotein (HDL).
- 5 Achalasia cardia.

(5 × 1 = 5 marks)

V. Write short notes on :

- 1 Sydenham's Chorea.
- 2 Nephrotic Syndrome.
- 3 Malignant Hyperpyrexia.
- 4 Haemochromatosis.
- 5 Sickle cell crisis.

(5 × 2 = 10 marks)

Section B

VI. Read the following carefully and answer the questions, those follows :

28 year old businessman went to see his G.P as he had been feeling unwell for six weeks with anorexia lethargy, joint pains and loss in weight of 5 kg.

On examination he was thin pale, apyrexial and jaundiced. His abnormal physical signs confined to abdomen, where he has palpable liver 3 cm, below right costal margin, and tip of spleen was also palpable.

Investigations : Haemoglobin 13 gm/dl, WBC 6000/mm³, Bilirubin 8 mg/dl, Alkaline phosphaten 140 Iu/L, AST 800 Iu/L, Albumin 24 gm/L, Globulin 53 gm/L.

Turn over