

0114 E039

Final Year MBBS Examination

III MBBS Part 2 Medicine Paper 2

Time: 3 hours

Date: 06-01-2014

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) Enumerate causes and describe clinical signs of cerebellar disorders (B.)

b) Describe etiology, complications and treatment of Sickle cell anemia (A.)

c) Describe clinical features and management of rheumatoid arthritis (A. Vol. II 2738, 8.610)

2. Write Short notes on (any two)

(12)

a) Hemophilia (A)

b) Treatment of multibacillary leprosy (A.)

c) Health hazards at high altitude (A.)

d) Food poisoning (A.)

3. Write short note on Any Two

(6)

- a) Hysteria (A.)
- b) Gonorrhea(A.Vol.I 1220;8.793)
- c) Psoriasis(A.347, 8.300)

Section 2

4. Write Short notes on (any two)

(12)

- a) Discuss etiology and management of acute renal failure (A)
- b) Discuss D/D of a case of massive splenomegaly (A.)
- c) Complications of blood transfusion (A.)

5. Write Short notes on (any three)

(12)

- a) Prevention of genetic disorders (A.)
- b) Scorpion sting (A.)

c) Anaphylactic shock (B.)

d) Lumbar puncture (A.)

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

(6)

a) Formula for calculating anion gap (A.)

b) Foods that should be avoided in chronic kidney disorder (A.)

c) Causes of bilateral leg edema (A.)

d) X-ray skull sign of thalassemia (A.)

e) Causes of ring enhancing lesions on CT/MRI brain (A)

f) Mention at least four acute phase reactants (B.)

g) What is complement? (B.)

h) Karyotypes of Klinefelter's syndrome (B.)

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