

Q.PCode 103325

Reg.No.:.....

MD (Hom) Part I Degree Examinations – April 2013

History of Medicine, Scientific Methodology Including Research
Methodology

Time: 3 hrs

Max marks: 100

- Answer all questions
- Draw diagram wherever necessary

PART A

Essays: (2x20=40)

The era of scientific medical experimentation began with Dr. Samuel Hahnemann. Justify the statement in light of history of homoeopathy.

2. Explain Lord Bacon's philosophy and its influence on the development of homoeopathy

Short Essay: (10)

3. Contribution of Greek civilization in the western medicine

PART B

Essays: (2x20=40)

4. What do you mean by biostatistics. How the present knowledge of biostatistics may be applied in homoeopathy for its advancement.

5. Define standard error of mean. Mean Hb % of the population is 14.3. Can a sample of 15 individuals with a mean of 13.5% and SD 1.5 be from the sample population.

Short Essay: (10)

6. Concept of ANOVA with examples.

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Man in Health

Time: 3 hrs

Max marks :100

- Answer all questions
- Draw diagram wherever necessary

Essays:

(4x20=80)

1. Discuss briefly the facial muscles and add a note on its nerve supply.
2. Describe cardiac cycle in detail.
3. Describe pancreas briefly and mention about its blood & nerve supply.
4. Define learning. Explain cognitive learning and its application in medicine.

Short essays :

(2x10=20)

5. Mind-body relation.
6. Functions of electrolytes.

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Man in Disease

Time: 3 hrs

Max marks :100

- Answer all questions
- Draw diagram wherever necessary

Essays :

(4x20=80)

1. Describe the aetio-pathogenesis, clinical features and miasmatic interpretations of osteo-arthritis
- 2.. Describe the aetio-pathogenesis of pleurisy. Mention the complications and miasmatic aspects of pleurisy.
3. Classify leukemia. Describe briefly aetio-pathogenesis and miasmatic aspects of leukemia.
4. Mention the causes of cirrhosis of liver. Describe the types of cirrhosis of liver and list its complications.

Short Essays:

(2 x10=20)

5. Classification and lab-diagnosis of thyroid disorders.
6. Preventive measures of measles.
