Q.P. Code: 112325 Reg. no.:

MD (Hom.) Part I Degree Examination, April 2016 2012 Scheme

(Common for all Specialties)

Paper II- Practice of Medicine

Time: 3 Hours Total Marks: 100

- Answer all questions
- Draw diagrams wherever necessary

Essays (4x20=80)

 Classify dengue syndrome. Describe the clinical features, course, complications, and miasmatic diagnosis of classical dengue fever. Discuss preventive measures (including general management) for dengue. Mention the indications of four homoeopathic medicines (one as prophylactic, one for classical dengue fever, one for dengue hemorrhagic fever and one for dengue shock syndrome).

$$(2+2+2+2+4+6=20)$$

 Define osteomalacia. Discuss the aetiopathogenesis, clinical features, investigations, miasmatic diagnosis and general plan of management of vitamin-D deficiency in adults. Mention the indications of four homoeopathic medicines for managing problems incidental to vitamin-D deficiency.

$$(2+2+4+2+2+6=20)$$

- Classify eczemas. Describe the aetiopathogenesis, clinical presentation, complications, miasmatic diagnosis and general plan of management of atopic eczema. Mention the indications of four homoeopathic medicines for atopic eczema. (2+2+4+2+2+6=20)
- 4. Define diarrhea. What are the causes of diarrhea in children. How will you proceed for the clinical assessment of dehydration in a child of one year. Describe the general plan of management of diarrhoeal diseases in children. Mention the indications of four homoeopathic medicines for diarrhea in children.

(1+3+6+4+6=20)

Short notes: (4x5=20)

- 5. Type-III immune reaction
- 6. Hypokalaemia
- 7. Role of homoeopathy in management of neuropathic pain
- 8. Fragile-X syndrome
