

DOCTOR OF MEDICINE (M.D.) HOMOEOPATHY DEGREE EXAMINATION

(Common to all branches)
(Regulation 2006)
(For Candidates admitted from 2010-2011 onwards)

PART – I**PAPER II - MAN IN DISEASE**

Q.P. Code :441002

**Time : 3 hours
(180 Min)**

Maximum : 100 marks

Answer ALL questions in the same order.

I. Elaborate on :

	Pages (Max.)	Time (Max.)	Marks (Max.)
1. Define immunity. Elaborate on various types of immunity. Add a note on the relationship of susceptibility and immunity.	11	35	15
2. Discuss pathogenesis, clinical manifestations of Tertiary syphilis. Elaborate on significance of Hahnemann's Venereal miasms.	11	35	15

II. Write notes on :

1. Classify Leukaemias. Elaborate on state of susceptibility in advanced revolting stages.	4	10	7
2. What are the different types of Renal calculi? Add a note on the dominant miasmatic influence.	4	10	7
3. Differentiate between Infective and Serum Hepatitis. Add a note on influence of susceptibility in its manifestations.	4	10	7
4. Define and classify peptic ulcer. Elaborate on influences of Psychotic and Syphilitic taints in duodenal ulcer.	4	10	7
5. Classify Bronchial asthma. Elaborate on pathogenesis of Intrinsic Asthma.	4	10	7
6. What is Buerger's Disease? Evaluate the Miasmatic influence in the development of Buerger's Disease.	4	10	7
7. Define Cell injury. Add a note on irreversible cell injury.	4	10	7
8. How the knowledge of Miasms help in understanding Genetic Disorders?	4	10	7
9. Define neoplasm. Give the characteristics of neoplasm.	4	10	7
10. The state of susceptibility in deteriorating illness caused from HIV.	4	10	7

[LA 1002]

Sub. Code: 1002

M.D. HOMOEOPATHY DEGREE EXAMINATION

PART-I

PAPER-II MAN IN DISEASE

Q.P. Code : 441002

**Time : 3 hours
(180 Min)**

Maximum : 100 marks

Answer ALL questions in the same order.

I. Elaborate on :

**Pages Time Marks
(Max.) (Max.) (Max.)**

- | | | | |
|--|----|----|----|
| 1. Define Atherosclerosis. Discuss the etiology, pathology and complications of Atherosclerosis? | 17 | 35 | 20 |
| 2. Discuss the mode of transmission, pathology and complication of falciparum malaria? | 17 | 35 | 20 |

II. Write notes on :

- | | | | |
|--|---|----|---|
| 1. Write the pathology and causes of thrombosis. | 4 | 10 | 6 |
| 2. Write a note on pathology and complications of ischemic heart disease | 4 | 10 | 6 |
| 3. Discuss pathology & complications of pleurisy. | 4 | 10 | 6 |
| 4. What are the causes, pathology and clinical manifestation of nephrotic syndrome. | 4 | 10 | 6 |
| 5. What are the types of meningitis and clinical signs & symptoms. | 4 | 10 | 6 |
| 6. Explain the pathology, clinical signs and symptoms of osteoarthritis. | 4 | 10 | 6 |
| 7. What is mode of transmission, pathology & complications of scabies. | 4 | 10 | 6 |
| 8. Explain mode of transmission, types, clinical signs & symptoms of filariasis. | 4 | 10 | 6 |
| 9. Describe mode of transmission, signs and symptoms and complications of Hepatitis B. | 4 | 10 | 6 |
| 10. Write the common vaccinations, their schedule and complications. | 4 | 10 | 6 |

[LB 1002]

Sub. Code : 1002

M.D. (HOMOEOPATHY) DEGREE EXAMINATION_– OCTOBER 2012

PART - I

PAPER - II – MAN IN DISEASE

Q.P. Code : 441002

Time : 180 minutes

Maximum : 100 marks

Answer ALL questions in the same order

I. Elaborate on :		Pages (Max.)	Time (Max.)	Marks (Max.)
1.	Define inflammation and repair. Describe the role of vital force in inflammation and repair.	17	35 min.	20
2.	Define and classify Anemia. Discuss in detail about iron deficiency anemia.	17	35 min.	20
II. Write notes on :				
1.	Explain the causes & pathology of Cirrhosis of Liver.	4	10 min.	6
2.	What are the causes, mode of transmission and complications of Miliary Tuberculosis?	4	10 min.	6
3.	Write a note on causes & complications of fatty degeneration.	4	10 min.	6
4.	Discuss the causes, pathology, signs & symptoms of Parkinsonism.	4	10 min.	6
5.	Explain the pathology & complications of Psoriasis.	4	10 min.	6
6.	What are the modes of transmission, life cycle, pathology of Hookworm infestation?	4	10 min.	6
7.	Discuss pathology and names of common autoimmune diseases.	4	10 min.	6
8.	Write the mechanism of antibody production and its role in infection	4	10 min.	6
9.	Explain the common causes and pathology of malabsorption syndrome	4	10 min.	6
10.	What are the types, causes and clinical manifestation of goitre?	4	10 min.	6

[LB 1002]

[LC 1002]

SUB. CODE 1002

M.D. (HOMOEOPATHY) DEGREE EXAMINATION - APRIL 2013

PART I

Paper -II – MAN IN DISEASE

Q.P.Code : 441002

Time : 3 hours

Maximum: 100 marks

ANSWER ALL QUESTIONS

I. Long Essay :

(2x20=40)

1. Discuss the epidemiology, pathology, clinical features and laboratory investigations of SLE. Discuss its miasmatic expression.
2. Describe major functions and Deficiency syndrome of Trace Metals. Discuss its miasmatic expression.

II. Short Notes:

(10x6=60)

1. Features of Necrosis and Apoptosis
2. Life cycle of HIV.
3. Renal function test.
4. Dengue fever.
5. Oncogenic DNA viruses.
6. Hereditary spherocytosis.
7. Learning disorders.
8. Calcification.
9. Classification of inherited platelet function defects disorders.
10. Conventional classification of CNS tumours.
