Rajiv Gandhi University of Health Sciences, Karnataka

IV Year B.H.M.S Degree Examination – JULY 2016

Time: Three Hours **Max. Marks: 100**

Marks

ORGANON & HOMOEOPATHIC PHILOSOPHY– PAPER-II
(RS2 & RS3)
Q.P. CODE: 1444

Your answers should be specific to the questions asked
Draw neat labeled diagrams wherever necessary

LONG ESSAYS **2 x 10 = 20 Marks**

1. Discuss the concept of Susceptibility in Homoeopathic practice.
2. Discuss the various methods of classification and evaluation of Symptoms.

SHORT ESSAYS (Answer any ten) **10 x 5 = 50 Marks**

3. Explain suppression with examples.
4. Modern medicine and Homoeopathic principles – Compare.
5. The scientific basis of Homoeopathy
6. Importance of laboratory investigations in Homoeopathy
7. Define and compare – susceptibility, immunity and reaction
8. Dake's postulates – list
9. Define constitution and list the types of constitution.
10. Conversion and contribution of Dr Boenninghausen
11. Spread of Homoeopathy to southern part of India
12. Discuss the Utility of logic in Homoeopathy.
13. Discuss the 5th observation of Kent.
14. Life and living environment – explain its importance

SHORT ANSWERS **10 x 3 = 30 Marks**

15. Role of Antidote as a second prescription
16. Homoeopathic aggravation – define and give importance
17. List Features of sanguine temperament
18. Discuss criteria to select the Minimum dose.
19. Lord Bacon – influence on Hahnemann
20. Suppression of sycosis
21. Treatment of incurable disease as explained by Kent
22. Disease per se
23. Influx – define
24. Formative intelligence - define

*****

Rajiv Gandhi University of Health Sciences

IV Year B.H.M.S Degree Examination – JUNE 2016

[Time: 3 Hours] [Max. Marks : 100]

HOMOEOPATHIC MATERIA MEDICA – PAPER -I (RS2 & RS3)

QP Code: 1441

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

LONG ESSAY **2 X 10 = 20 Marks**

1. Describe in detail sources of homoeopathic materia medica
2. Write in detail constitution, G.I.T symptoms and mind of Nux-Vomica

SHORT ESSAY (Answer any ten) **10 X 5 = 50 Marks**

3. Indications of bufo-rana in epilepsy
4. Treatment of piles with nitric acid
5. Ferrum-met in treatment of anaemia
6. Croton-Tig in diarrhoea
7. Gastro-intestinal complaints of Ars-Alb
8. Skin affections of antim-crud
9. Digitalis in heart complaints
10. Abdominal colic of dioscorea villora
11. Calc carb in bone affections
12. Mind of Lachesis
13. Indications of benzoic acid in gout
14. Thuja in skin complaints

SHORT ANSWERS **10 X 3 = 30 Marks**

15. Calendula in injury
16. Urinary complaints of Apis-Mel
17. Baby of Borax
18. Mental symptoms of Tarentula C
19. Skin affections of sulphur
20. Female complaints of actea-racemosa
21. Apocyanum-can in dropsy
22. Chelidonium-majus in jaundice
23. Asafetida in treatment of hysteria
24. Belladonna in headache

* * * * *

20

Rajiv Gandhi University of Health Sciences

IV Year B.H.M.S Degree Examination – JUNE 2016

[Time: 3 Hours] [Max. Marks : 100]

HOMOEOPATHIC MATERIA MEDICA – PAPER -II (RS2 & RS3)

QP Code: 1442

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

LONG ESSAY **2 X 10 = 20 Marks**

1. Write mental eyes, female genital tract of crocus sat
2. Describe the sphere of action, causation, characteristic, mentals and urogenital symptoms of medorrhinum.

SHORT ESSAY (Answer any ten) **10 X 5 = 50 Marks**

3. Describe bronchial asthma of Bacillinum.
4. Explain dysentery of Capsicum.
5. List urinary complaints of Clematis.
6. Explain gastro intestinal tract of Carbolic acid.
7. List female symptoms of Helonias
8. List characteristic symptoms of Lyssin.
9. Compare headache of Lac. Def and Gnome.
10. Compare skin of Mezereum and Vinca Minora.
11. Differentiate piles of Ratanhia and Collinsonia.
12. Compare cough of Squilla and Coralium Rub.
13. Compare glands of Rhododendron and Carbo anim
14. Compare vascular symptoms of Vipera and Baryta mur.

SHORT ANSWERS **10 X 3 = 30 Marks**

15. Mention Raphanus in gastric complaints.
16. List injuries of Ruta G.
17. Mention Variolinum skin.
18. Indicate Sabadilla in rhinitis.
19. Mention prostatic enlargement of Sabal ser.
20. List uterine displacement of Abies can.
21. State Sambucus cough.
22. List female symptoms of Trillium pend.
23. Mention heart of Veratrum vir.
24. State skin of Vaccininum

* * * * *

Rajiv Gandhi University of Health Sciences

IV Year B.H.M.S Degree Examination – **JULY 2016**

[Time: 3 Hours] [Max. Marks: 100]

CASE TAKING & REPERTORY – (RS2 & RS3)

QP Code: 1445

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

ONG ESSAY **2 X 10 = 20 Marks**

1. Describe the procedure of case taking in one sided diseases as per Hahnemann's Organon.
2. Define and explain derivative of word Repertory and a note on Scope and limitation of Repertory.

SHORT ESSAY (Answer any ten) **10 X 5 = 50 Marks**

3. Correlate Boenninghausen's concept of 'Ubi' as an element of symptoms
4. Describe Scope and limitations of Kent's Repertory.
5. Explain the concept of grand generalization that was propounded by Boenninghausen.
6. Describe different techniques of repertorization.
7. Illustrate the case taking for acute exacerbation of chronic disease
8. Differentiate between classification and analysis of symptoms
9. Explain the role of repertory for studying material medica.
10. Describe synthesis of case.
11. Discuss Boger's approach to case taking.
12. Discuss Aphorism 153 in relation to symptomatology.
13. Discuss importance of case recording.
14. Discuss Analysis of symptoms.

SHORT ANSWERS **10 X 3 = 30 Marks**

15. Define anamnesis.
16. Discuss importance of diagnostic symptoms in repertory.
17. Discuss the meaning of the following rubrics of Kent Repertory a) Remorse b) Shrieking c) Spiteful
18. Discuss the meaning of the following rubrics of Kent Repertory a) Defiant b) Dipsomania c) Dogmatic
19. Define acute case taking.
20. Define keynote prescription.
21. Define genus epidemicus.
22. Describe the contributions of Robin Murphy for the development of repertory
23. Discuss sector totality.
24. Describe Objective symptoms.

* * * * *

18

Rajiv Gandhi University of Health Sciences, Karnataka

IV Year B.H.M.S Degree Examination – **JANUARY 2016**

Time: Three Hours **Max. Marks: 100 Marks**

COMMUNITY MEDICINE - (RS2 & RS3)
Q.P. CODE: 1446

Your answers should be specific to the questions asked
Draw neat labeled diagrams wherever necessary

LONG ESSAYS **2 x 10 = 20 Marks**

1. Explain the levels of prevention. Describe the role of Homeopathy in prevention and promotion of health.
2. Describe the Natural history, screening tests and prevention of AIDS.

SHORT ESSAYS (Answer any Ten) **10 x 5 = 50 Marks**

3. Write the clinical features and prevention of measles.
4. Compare Incidence and prevalence.
5. Various methods of disposal of Refuse
6. Write a short essay on asbestosis.
7. Write a short essay on National Rural Health Mission NRHM
8. Write the aetiology, clinical features and prevention of lathyrism.
9. Write a short essay on Census.
10. Write a short essay on Iodine deficiency disorders.
11. Write a short essay on Vitamin A dificiency.
12. Write a short essay on Indian Red Cross.
13. Explain Cohort study in brief.
14. Cancer screening

SHORT ANSWERS **10 x 3 = 30 Marks**

15. Write the full form of ASHA with a short note.
16. Write a short note on AYUSH.
17. Define Health education. Name the methods of health education.
18. Write a short note on Sub centre.
19. Write the objectives of School health services.
20. Eligible couple
21. Break point chlorination
22. Removal of hardness of water
23. Sling psychrometer
24. Water harvesting.

*****

1440 9999 9 S22

Rajiv Gandhi University of Health Sciences

IV Year B.H.M.S Degree Examination – JUNE 2016

[Time: 3 Hours] [Max. Marks : 100]

PRACTICE OF MEDICINE – PAPER -III (RS2 & RS3)

QP Code: ~~1440~~

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

LONG ESSAY **2 X 10 = 20 Mar**

1. Define hypertension and write indications of Baryta mur, Conium, Lachesis, and Gelsemium.
2. Define epilepsy and write indications of Buto, cicuta, lachesis and zincum met.

SHORT ESSAY (Answer any ten) **10 X 5 = 50 Mar**

3. Petroleum and anacardium in duodenal ulcer.
4. Gelsemium and arg nit in irritable bowel syndrome.
5. Bialta orient and Caladium in asthma.
6. Bryonia and kali carb in pleurisy.
7. Tarentula and Agaricus Muscaris in chorea.
8. Aurum met and ambra grisea in depression
9. Acid picric and ferrum met in anemia.
10. China and Lycopodium in Nightblindness.
11. Hypericum and Nux vom in tetanus.
12. Apis and Terbinthina in Nephrotic syndrome.
13. Calc-Carb and Thuja in Acromegaly.
14. Ars.alb and Croton tig in Eczema.

SHORT ANSWERS **10 X 3 = 30 Mar**

15. Lactic acid. In Diabetis Mellitus.
16. Merc.sol In Pyelonephritis.
17. Sabadilla in Ascariasis.
18. Pulsatilla in mumps
19. Sulph acid In Ecchymosis.
20. Platina in Personality disorders.
21. Kalmia in cervical spondylosis.
22. Lachesis in haemorrhagic stroke.
23. Sec cor in Thromboangitis obliterans.
24. Chionanthus in cholelithiasis.

* * * * *

49

Rajiv Gandhi University of Health Sciences

IV Year B.H.M.S Degree Examination – JUNE 2016

[Time: 3 Hours] [Max. Marks : 100]

PRACTICE OF MEDICINE – PAPER -II (RS2 & RS3)

QP Code: 1439

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

LONG ESSAY **2 X 10 = 20 Mark**

1. Classify Eczema. Explain the cause and clinical features of Endogenous Eczemas.
2. Describe the causes and clinical features of Shizophrenia. Enumerate the measures to be taken in general management.

SHORT ESSAY (Answer any ten) **10 X 5 = 50 Mark**

3. Explain the clinical features of Idiopathic (Bell's) Palsy.
4. Classify Epilepsy. Enumerate the causes of Epilepsy.
5. List the signs and symptoms of Uraemia.
6. Explain the clinical features of nephrotic syndrome.
7. Describe the features of Hepatic encephalopathy.
8. Explain the causes and clinical features of Chronic Cholecystitis.
9. Define Reiter's disease. Enumerate the clinical features of Reiter's disease.
10. Explain the clinical features of Poly-arteritis Nodosa.
11. Discuss the clinical manifestations of Attention deficit Hyperactive Disorder (ADHD).
12. List the aetiology and clinical features of Hysteria.
13. Explain the pathogenesis and clinical manifestations of Diabetic Keto-acidosis.
14. Enumerate the causes and clinical features of peripheral Neuropathy.

SHORT ANSWERS **10 X 3 = 30 Mark**

15. Describe Moro's Reflex.
16. Define urethral syndrome.
17. Interpret the significance of Glycated Haemoglobin Test (HbA1c)
18. Define Immunoglobulins.
19. Define CREST syndrome.
20. List the three causes for Diarrhea in children.
21. List three causes for Heamaturea.
22. Describe Astroxis.
23. Define Angular Stomatits.
24. Classify autoimmune Diseases.

* * * * *

48

Rajiv Gandhi University of Health Sciences

IV Year B.H.M.S Degree Examination – JUNE 2016

Time: Three Hours **Max. Marks: 100**

Marks

PRACTICE OF MEDICINE – PAPER I (RS2 & RS3)

QP Code: 1438

Your answers shou'd be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.

LONG ESSAY **2 X 10 = 20 Marks**

1. Define Pneumonia. Explain its aetiology, types, clinical features and diagnosis.
2. Define Acute Myocardial Infarction. Explain the pathophysiology, clinical features and investigations.

SHORT ESSAY (Answer any ten) **10 X 5 = 50 Marks**

3. Define Angina Pectoris and explain Prinzmetals Angina.
4. Iron deficiency anaemia-Definition and clinical features
5. Turners syndrome -- Definition and clinical features
6. Definition and clinical feature of Coeliac.
7. Pathogenesis and clinical features of Abdominal Tuberculosis
8. Agent and clinical features of Tetanus
9. Clinical features and complications of Pertussis
10. Cause and clinical features of Typhoid
11. Aetiology and clinical features of Acutegastritis
12. Definition, aetiopathogenesis and clinical features of Bronchiectasis
13. Definition, aetiopathogenesis and clinical features of Wilsons disease
14. Causes and clinical features of Scurvy

SHORT ANSWERS **10 X 3 = 30 Marks**

15. Definition-Metabolic Acidosis
16. Fluorosis
17. Clinical features of Beri Beri
18. Senile purpura
19. Definition and clinical features of Pernicious Anaemia
20. Definition and clinical features of Neutropenia
21. Functional Dyspepsia
22. H. Pylori infection
23. Define Cysticfibrosis.
24. Define Shock.

* * * * *