B.H.M.S. DEGREE EXAMINATION – MARCH/APRIL, 2011

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SECOND B.H.M.S. EXAMINATION

FORENSIC MEDICINE AND TOXICOLOGY

(NEW REGULATIONS)

Time : 3 Hours   Max. Marks : 100

Note : Answer all questions

     Draw diagrams wherever necessary

1. Define hanging. Write the causes of death and post- mortem appearances in hanging. Add a note on the differences between hanging and strangulation.   15

2. Define abortion legally. Write the classification of abortion and indications and Rules of MTP. Add a note on post-   mortem evidence of criminal abortion.   15

WRITE SHORT NOTES ON: 14x5=70

3. Differences between true bruise and artificial bruise.

4. Inquest.

5. Professional Secrecy.

6. Euthanasia.

7. Gustafson's Method.

8. Exhumation.

9. Differences between Rigormortis and Cadaveric spasm.

10. Injuries to the occupants of the vehicles in traffic accidents.

11. Ideal Homicidal poison and suicidal poison.

12. Mechanical or physical antidotes.

13. Vitriolage.

14. Signs and symptoms and post-mortem appearances of carbolic acid (phenol) poisoning.

15. Signs and symptoms and treatment of chronic lead poisoning.

16. Signs and symptoms and treatment of Cannabis indica poisoning.

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B.H.M.S. DEGREE EXAMINATION – MARCH/APRIL, 2011

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SECOND B.H.M.S. EXAMINATION

PHILOSOPHY & ORGANON OF MEDICINE

(NEW REGULATIONS)

Time : 3 Hours   Max. Marks : 100

Note : Answer all questions

Draw diagrams wherever necessary

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1. Describe the drug proving in detail.   15

2. Define susceptibility, explain its role in health, disease, Cure,

epidemics and suppression.   15

WRITE SHORT NOTES ON: 14x5=70

3. Define epidemic diseases. How do you manage them?

4. Quote aphorism 26 and explain it giving examples.

5. What are exciting, maintaining and fundamental causes?   Give one example for each.

6. 'Removal of totality of symptoms is removal of the cause' –   Explain.

7. Concomitant symptoms – Definition, examples and their importance with a given case.

8. Alternating action of medicine as explained in aphorism 115.

9. What is the highest ideal of cure?

10. "Homoeopathy is governed by the principle of individualization" Justify.

11. Medicines are stronger than the natural diseases, Why?

12. Explain the law of minimum and the law of simplex.

13. Define isopathy and list its disadvantages.

14. Deductive logic.

15. Different editions of Organon of medicine.

16. Dr. J.T. Kent's conversion and contributions in the field of   homoeopathy.

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B.H.M.S. DEGREE EXAMINATION – MARCH/APRIL, 2011

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SECOND B.H.M.S. EXAMINATION

MATERIA MEDICA

(NEW REGULATIONS)

Time : 3 Hours   Max. Marks: 100

Note : Answer all questions

Draw diagrams wherever necessary

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1. Write drug picture of Ignatia.   15
2. Write drug picture of Phosphorus.   15

WRITE SHORT NOTES ON:   14x5=70

3. Silicea - Baby.
4. Urinary symptoms of Berberis vulgaris.
5. Mental & GIT symptoms of Anacardium.
6. Female symptoms of Ammonium-carb and Bovista.
7. Mental and Head symptoms of Ars.alb.
8. Cardiac symptoms of Digitalis and Gelsemium.
9. Five characteristic symptoms of Chelidonium maj.
10. Respiratory symptoms of Hepar-sulph and Spongia.
11. Rheumatism of Rhustox and Bryonia-alba.
12. Glandular affections of Conium and Phytolecca.
13. Skin symptoms and modalities of Petroleum.
14. Chorea of Agaricus Mus.
15. Helliborus Niger and Opium in brain affections.
16. Fever symptoms of Arnica and Baptisia T.

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SECOND B.H.M.S. EXAMINATION

PATHOLOGY AND MICROBIOLOGY

(NEW REGULATIONS)

Time: 3 Hours   Max. Marks: 100

Note: Answer all questions

Draw diagrams wherever necessary

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1. Define embolism. Write the genesis and fate of embolism. Add a note on retrograde embolism.   15

2. Describe the morphology, cultural characteristics, pathogenesis and laboratory diagnosis of streptococcus pyogens.   15

WRITE SHORT NOTES ON: 14x5=70

3. Aldehyde test.

4. Pathogenesis of Essential Hypertension.

5. Compare Exotoxins and Endotoxins.

6. Atrophy.

7. Gram's Stain.

8. Life cycle of Ancylostoma duodenale.

9. Gout.

10. Albuminuria.

11. Lung abscess.

12. Hydatid Cyst.

13. Characteristic expressions of syphilitic miasm.

14. General characters of viruses.

15. Flaviviruses.

16. Squamous Cell of Carcinoma.

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