

2010 Scheme

Q.P. Code 308004

Reg. No.:.....

Third BHMS Degree Supplementary Examinations June 2021

Organon of Medicine and Homoeopathic Philosophy

Time: 3 hrs

Max marks: 100

- Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space
- Answer all parts of a single question together • Leave sufficient space between answers.

Essays:

(2x10=20)

1. How will you manage the cases with limited number of symptoms according to Organon
2. Explain in brief about difficulties due to limited number of symptoms, according to Organon

Short notes:

(10x5=50)

3. "Homoeopathy can remove symptoms but disease remains", who stated this statement and what are your remarks
4. "Sin non juvat, modo ne noceat" (it is wrong to attempt to employ complex means when simple means suffice) – explain
5. What happens when two similar diseases meet together in the body
6. Susceptibility according to Dr. Hahnemann
7. What are the mishaps during the course of Homoeopathic medication and their treatment
8. Suppression according to Dr. H.A. Robert
9. What is the importance or role of individualisation in homoeopathy
10. Investigation of a case of an epidemic and sporadic diseases
11. Describe the treatment of syphilitic miasm
12. Whether external application of drug is recommended according to Organon? Justify your answer

Answer briefly:

(10x3=30)

13. Different schools of philosophy according to St. Close
14. Write 5 important symptoms of latent psora in children.
15. Different possible modes of employing medicines in diseases
16. Three sources of symptom
17. Second prescription according to Dr. Kent.
18. What is the most appropriate regimen during the treatment of chronic diseases
19. What constitutes a medicinal dose, according to Hahnemann
20. Significance of foot note of 11th aphorism
21. What is a homoeopathic specific, according to Hahnemann
22. Does wrong choice of remedy is harmful, if prescribed in small dose.
