

Shree Saptashrungi Ayurved Mahavidyalay & Hospital
KAYACHIKITSA PAPER 1
FINAL Year B.A.M.S (Ayurvedacharya)

Q.1 Answer in four to five lines (Any Five) [5 x 3 marks = 15]

- 1) Differentiate between shaman and shodhanchikitsa.
- 2) Explain 'ChikitsaPurush'.
- 3) Explain sanchayawastha and it's importance in management of disease.
- 4) Write definition of Mana.
- 5) Explain 'Yama' in ashtangyoga.
- 6) Explain Niyama in ashtangyoga.
- 7) Write name of dosha according to Yunanichikitsa.
- 8) Write guna of 'Vaidya'.
- 9) Write guna of 'Paricharaka'.
- 10) Write Ojovyapat.
- 11) Explain 'Daivavyapashrayachikitsa'.
- 12) Explain 'Bheshaja'.
- 13) Write treatment of Dengue fever.
- 14) Write treatment of Viral fever.
- 15) Write Agantuja Jwara chikitsa.
- 16) Function of hormones.
- 17) Antihypertensive Agents.
- 18) Anti Retroviral therapy.
- 19) Write the samprapti of Ruddhpath Kamala.
- 20) Write Sadhyasadhyatva of Raktapitta.
- 21) Write all the types of Kushtha.
- 22) Symptoms of Halimaka.
- 23) Write samanya lakshanas of Pandu.
- 24) Write the types of Anaemia.

- 25) Write the gradation of Hypertension.
- 26) Write the symptoms of Dengue fever.
- 27) Write the chikitsa sutra of Amavata.
- 28) Write types of Murchha.



Q.2 Answer the following in Brief (Any Six)[6 x 5 marks = 30]

1. Explain 'Ashayapkarshagati'.
2. Explain Prakopaawastha and its importance in management of disease.
3. Write definition, karma and guna of Mana.
4. Write pathyapathya for Prameha.
5. Ashtasthanpariksha.
6. Write importance of ashtasthanpariksha.
7. Explain Pranayam and its importance.
8. Explain difference between yoga and ayurveda.
9. Write samanyachikitsa of 'Avarana'.
10. Explain 'Oja'.
11. Explain sattvavajayachikitsa.
12. Explain 'Vikaranutpattikarchikitsa'.
13. Write Aushadhasevan kala with example.
14. Write difference between Navajwara and Jeernajwara.
15. Explain chikitsa for Navajwara.
16. Write signs, symptoms, treatment of Punaravartaka Jwara.
17. Write signs, symptoms, treatment of Diabetes Inscipidus.
18. Write signs, symptoms, treatment of Addison's disease.
19. HIV diagnosis and line of treatment.
20. Mumps treatment.
21. Write about diagnostic criteria of Rheumatoid Arthritis.
22. Write the difference between Mada, Murchha and Sanyasa.
23. Explain samanyachikitsasiddhanta of Manas Roga.
24. Explain samprapti and chikitsa sutra of Kushtha.
25. Explain Raktamokshan in Vatarakta.
26. Treatment of Hypertension.
27. Types of Liver cirrhosis and management.
28. Treatment of Raktapitta.

29.Types of Syncope and management.

30.Treatment of Malaria.



Q.3 Answer Any 3 Questions.

[15 x 3 marks = 45]

1. Explain -

“याभिः क्रियाभिः जायन्तेशरीरेधातवः समाः।

साचिकित्साविकाराणाम्कर्मतत्भिषजांस्मृतम्॥“

2. Explain Shatkriyakala with example.

3. Explain Shadvidhopkrama in detail.

4. Write samanyachikitsasiddhant for ManasVikara.

5. Explain Ashtangayoga with Shadkarma.

6. Explain – ”चतुष्प्रकारासंशुद्धिपिपासामारुतातपौ।

पाचनानिउपवासच्चव्यायामः चेतिलंघनम्॥“

7. Explain -

“दूष्यंदेशंबलंकालंअनलंप्रकृतिंवयः।

सत्वंसात्म्यंतथाआहारमवस्थाश्चपृथग्विधा॥“

8. Explain

“वर्धनेनैकदोषस्यक्षपणेनोच्छ्रितस्य।

कफस्यानुपूर्व्यावासन्निपातज्वरंजयेत्॥“

9. Explain-

“लंघनंस्वेदनंकालोयवाग्वस्तिक्तकोरसः।

पाचनानिविपक्वानांदोषाणांतरुणेज्वरे॥“

10. Write sign, symptoms, investigation and treatment of Tuberculosis according to National health programme.

11. Write sign, symptoms and treatment of Leprosy according to National Health programme.
12. What is Atyayikta (Emergency). Write Basic Principles of Atyayikta and describe atyayikta of teevraudarshool, teevra shwas kathinya, mutravrodha in detail.
13. Describe Apasmara in detail. Explain status Epilepticus along with its line of treatment.
14. Describe Endocrinology. Mention Endocrine gland and their hormone secretions. Describe functions of hormones and describe Cushing's syndrome in detail.
15. Mention hormones secreted by Endocrine gland and describe the disorders of the Thyroid gland in detail.
16. Write dushtihetu of Raktavahasrotas and etiology, types and chikitsa of Raktapittavyadhi in detail.
17. Write etiology, types, pathophysiology and treatment of Vatarakta in detail.

