

Total No. of Questions: 4 + 4]

[Total No. of Printed Pages - 3

Ayur-IV/12(S)

234351

B. A. M. S. FINAL PROF.

PAPER - II

(Kayachikitsa)

Time Allowed: 3 Hours

Maximum Marks: 50 + 50

Note: Use Separate Answer Sheet for each Part

Part - A

Note: Attempt all questions.

(1) राजयक्ष्मा रोग का निदान एवं लक्षण लिखकर उसकी चिकित्सा का वर्णन करें ।

(10)

(2) शोथ रोग का निदान एवं लक्षण लिखकर उसकी चिकित्सा का वर्णन करें ।

(10)

(3) गृध्रसी (Sciatica) रोग निदान एवं लक्षण लिखकर उसकी चिकित्सा का वर्णन करें ।

(10)

(2)

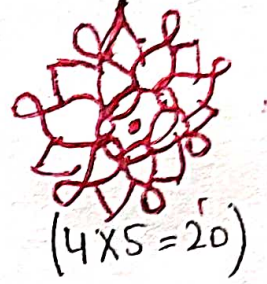
(4) निम्न रोगों की चिकित्सा लिखें।

(क) हिक्का

(ख) खल्ली

(ग) Muscular Dystrophy

(घ) अम्ल - पित्त



Part - B

Note: Attempt all questions. Draw neat and labeled diagrams wherever required. Answers should be specific to the questions asked.

1. Explain Shukravaha Srotas in detail with its Chikitsa Sutra. Also explain dhvajabhanga and its management in detail. (10)
2. Explain importance of Immunomodulators and antioxidants in Rasayana therapy. (10)

120

(3)

3. Explain somatoform and mood disorders in detail. Also explain importance of abavyabhutya chikitsa in manas rogas. (10)

4. Write short notes on the following:

(a) Osteopenia and its management.

(b) Lymphogranuloma inguinale and its management.

(c) Nephrotic syndrome and its management.

(d) Apachi and its ayurvedic management.

(4 x 5 = 20)

-----<>-----

3

10/10/20

Total No. of Questions: 3 + 4]

[Total No. of Printed Pages –2

Ayur-IV/12(S)

234341

B. A. M. S. FINAL PROF.

PAPER – I

(Kayachikitsa)

Time Allowed: 3 Hours

Maximum Marks: 50 + 50

Note: Use Separate Answer Sheet for each Part

Part – A

Note: Attempt all questions.

- 1) सामान्यज एवं नान्जान्मज व्याधियों का चिकित्सा सूत्र लिखते हुये मानस रोगों की चिकित्सा सविस्तार लिखिये।
(15)
- 2) रोगों की अभिव्यक्ति में विभिन्न दोषावस्थाओं को समझते हुये दोष क्षय से रोग की उत्पत्ति को स्पष्ट करें।
(15)
- 3) टिप्पणी लिखें –
 - (i) रोग अनुत्पत्तिकर चिकित्सा
 - (ii) अष्ट विध परीक्षा
 - (iii) औषध - मात्रा
 - (iv) Food Allegory

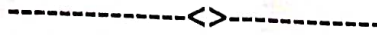
(5×4=20)

(2)

Part – B

Note: *Attempt all questions.*

1. Write nidan and samprapti of Jwara. Explain Taruna Jwara Chikitsa. (10)
2. Explain Vyavacchedaka Nidan and chikitsa of Sheetapitta, Udarda and Kotha. (10)
3. (a) Explain nidan and Samprapti of Amavat
(b) Management of Rheumatoid Arthritis. (5, 5)
4. (a) AIDS
(b) Management of Appendicitis
(c) Naturopathy
(d) Madatyaya. (4 x 5 = 20)



Total No. of Questions: 20 + 5]

[Total No. of Printed Pages – 5

Ayur-IV/12(S)

234411

B. A. M. S. FINAL PROF.

PAPER – I

(Panchkarma)

Time Allowed: 3 Hours

Maximum Marks – 100

Part – A

Note: Attempt all the 20 questions. Each question carries two marks.

1. Write the properties of Ghrit, Taila, Vasa & Majja.
घृत, तैल, वसा एवं मज्जा के गुण लिखिए। 2
2. Write Asht-Mahadoshkar Bhavas.
अष्ट महादोषकर भाव लिखिए। 2
3. Write Jeern and Jeeryaman Lakshanas of Sneh.
स्नेह के जीर्ण एवं जीर्यमाण के लक्षण लिखिए। 2
4. Definition of Deepan and Pachan and its utility in Panchkarma treatment.
दीपन एवं पाचन कर्म की परिभाषा एवं पञ्चकर्म में उपयोगिता लिखिए। 2
5. Write Accha-Sneh.
अच्छ-स्नेह के बारे में लिखिए। 2
6. Write Samyak, Heen and Ati-yoga Lakshans of snehan
2

स्नेहन के सम्यक्, हीन एवं अतियोग के लक्षण लिखिए।

7. Definition of Swedana and its types. 2

स्वेदन कर्म की परिभाषा एवं स्वेदन के प्रकार लिखिए।

8. Why Shodhana chikitsa is important than Saman chikitsa? 2

शमन-चिकित्सा से शोधन-चिकित्सा किस प्रकार जरूरी है ?

9. Write Swedopaga Dravyas. 2

स्वेदीपग द्रव्य लिखिए।

10. Write Age wise size of vasti Netra by different Acharyas. 2

विभिन्न आचार्यों के मतानुसार वस्ति नेत्र का प्रमाण वयसानुसार लिखिए।

11. Write Anupan Dravyas of sneh Dravyas. 2

स्नेह-द्रव्यों के अनुपान लिखिए।

12. Write TENS and Ultrasonic therapy in Physiotherapy. 2

फिजियोथैरेपी में TENS और अल्ट्रासोनिक थैरेपी लिखिए।

(3)

13. Write Shamana and Shodhan snehas. 2
शामन एवं शोधन-स्नेहों को लिखिए।
14. Write types of swedana (only name). 2
स्वेदन के भेद लिखिए।
15. Write Vamanopaga Dravyas. 2
कमनोपग द्रव्य लिखिए।
16. Write about Infrared. 2
Infrared के बारे में लिखें।
17. Write Upadravas of virechan karma. 2
विरेचन कर्म के उपद्रव्य लिखिए।
18. Write names of sa-visha and Nir-visha 2
Jalauka.
सविष एवं निर्विष जलौका के नाम लिखिए।
19. Write names of Siro-virechana Dravyas. 2
शिराविरेचन द्रव्यों के नाम लिखिए।
20. Write Marsha and Prati-marsha Nasya. 2
मर्श एवं प्रतिमर्श नस्य लिखिए।

(4)

Part – B

Note: Attempt any four questions. Each question carries 15 marks.

1. According to Prayojana of Ayurveda explain panchkarma chikitsa in detail. 15

आयुर्वेद के प्रयोजनानुसार पंचकर्म चिकित्सा का विस्तार वर्णन कीजिए।

2. Explain the importance of Nasya Karma in Arditi Roga with references and explain Marsha Nasya. 15

अर्दित रोग में नस्य कर्म की उपयोगिता संदर्भ सहित एवं मर्श नस्य का विस्तृत वर्णन कीजिए।

3. Explain Niruh Basti Nirman vidhi, Matra, Upadravas and treatment in detail. 15

निरुह वस्ति निर्माण-विधि, मात्रा एवं निरुह वस्ति के उपद्रव एवं चिकित्सा का विस्तृत वर्णन कीजिए।

4. Explain Upadravas of vamana and virechana and the management and explain sam-sarjan Karma in detail. 15

(5)

वमन विरेचन के उपद्रवों एवं चिकित्सा तथा
संसर्जन कर्म का सविस्तार वर्णन कीजिए।

5. Explain Basti, Uttara Basti, Basti putak,
Basti Netra pramana for different age and
Upadrasas and treatment. 15

वस्ति, उत्तरवस्ति एवं वस्ति पुटक^{तथा} वस्ति नेत्र का
व्ययानुसार प्रमाण, उत्तरवस्ति के उपद्रव एवं
चिकित्सा का सविस्तार वर्णन कीजिए।

— 0 —

Total No. of Questions – 5]

[Total No. of Printed Pages – 2

Ayur-III/8(Old)

233309

B. A. M. S.

PAPER – II

(Shalaky Tantra)

Time Allowed: 3 Hours

Maximum Marks: 100

Note: Attempt all questions. Draw neat and labeled diagram wherever necessary. Each question carries 20 marks.

1. Describe the anatomy of middle ear. Explain the disease ASOM.
2. Write about the disease pratishaya and the non allergic forms of Rhinitis in detail.
3. Write about the types of Mukha gata roga. Explain the disease Rohini in detail.
4. Describe the para nasal sinuses and explain the disease Acute Frontal sinusitis in detail.

[Turn Over

(2)

5. Write short notes on the following:

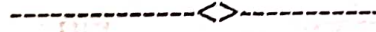
(a) Upjihvika

(b) Dipta

(c) Vrinda and ek vrinda

(d) Khanda Oshtha.

(4 x 5)



Total No. of Questions – 5]

[Total No. of Printed Pages –2

Ayur-IV/12(S)

234391

B. A. M. S. FINAL PROF.

PAPER – II

(Shalaky Tantra)

Time Allowed: 3 Hours

Maximum Marks – 100

Note: Attempt all questions. Write textual quotations wherever required. Each question carries 20 marks.

1. Write the rachana sharer of karna. Describe in detail karna sandhana and vakritpaham. (20)
2. Explain Kapala gata rog in detail. (20)
3. Explain the following:
 - (a) Vertigo
 - (b) Maxillary Sinus(10, 10)
4. Write short notes on the following:
 - (a) Uvulitis
 - (b) Adhidanta

[Turn Over

(2)

(c) Danta Puppataka

(d) Dysphagia

(4 × 5 = 20)

5. Write short notes on the followings

(a) Apeenasa

(b) Kavala and Gandusha

(c) Tongue Tie

(d) Alasa.

(4 × 5 = 20)

39-56/21/5

Total No. of Questions: 3 + 3]

[Total No. of Printed Pages –2

Ayur-IV/12(S)

234371

B. A. M. S. FINAL PROF.

PAPER – II

(Shalya Tantra)

Time Allowed: 3 Hours

Maximum Marks: 50 + 50

Note: Use Separate Answer Sheet for each Part

Part – A

Note: Attempt all questions.

1. Define Parikartika and describe the aetiopathogenesis, clinical features, classification and management in detail. (15)
2. Define the Bhagna and describe the classification, types of "Kand Bhagna" and management of colles fracture. (15)
3. Write short notes on the following:
 - (a) Management of internal haemorrhoids.
 - (b) Shambukavart Bhagandar
 - (c) Management of Intestinal obstruction.
 - (d) Breast tumour. (4 x 5 = 20)

Part – B

Note: *Attempt all questions. Draw neat and labeled diagrams wherever required. Answers should be specific to the questions asked.*

1. Define cholecystitis and enumerate its causes and management outline of a patient. (10)
2. Discuss the differential diagnosis of a patient with retention of urine. (10)
3. Discuss the differential diagnosis of a patient with hydrocele and management. (10)
4. Write short notes on the following:
 - (a) Parivartika
 - (b) Cystitis
 - (c) Prostatic abscess
 - (d) Torsion of testis. (4 x 5 = 20)

-----<>-----

Total No. of Questions: 3 + 3]

[Total No. of Printed Pages –2

Ayur-IV/12(S)

234361

B. A. M. S. FINAL PROF.

PAPER – I

(Shalya Tantra)

Time Allowed: 3 Hours

Maximum Marks: 50 + 50

Note: Use Separate Answer Sheet for each Part

Part – A

Note: Attempt all questions. Answer should be specific to the questions asked.

1. Write in detail about the importance, types, indications, contraindications and procedure of Agni karma. (15)
2. Explain classification of Haemorrhage. Write about the indications, contraindications and complications of blood transfusion. (15)
3. Describe in detail about the importance of Trividha karma in surgical practice. (20)

[Turn Over

Part – B

Note: *Attempt all questions. Draw neat and labeled diagrams wherever required. Answers should be specific to the questions asked.*

1. Explain the prehospital care that needs to be administered to a patient with burns. (15)
2. Enumerate the risk factors for the occurrence of Buerger's disease. (15)
3. Write short notes on the following:
 - (a) Apachi
 - (b) Vrana Gandha
 - (c) Ganglion
 - (d) Universal precautions for operating HIV & Hepatitis infected patients.

(4 x 5 = 20)



Total No. of Questions: 3 + 2]

[Total No. of Printed Pages –2

Ayur-IV/12(S)

234401

B. A. M. S. FINAL PROF.

(Research Methodology & Medical Statistics)

(Part – A & B)

Time Allowed: 1 ½ Hours

Maximum Marks: 30 + 20

Note: Use Separate Answer Sheet for each Part

Part – A

Note: Attempt all questions. Each question carries 10 marks.

1. What are the Research tools? Describe the role of pramanas in research. (10)
2. (a) Describe in brief the types of Research.
(b) Describe the concepts of Ethics in research. (6, 4)
3. Describe the scope, need and importance of research in Ayurveda. (10)

[Turn Over

(2)

Part – B

Note: *Attempt all questions.*

1. Define the scope and importance of Medical statistics in Ayurveda. (10)

 2. Write short notes on the following:
 - (a) Normal distribution curves
 - (b) Standard deviation in measures of dispersion.
 - (c) Define testing of hypothesis.
 - (d) Explain merits and demerits of Arithmetic means.
 - (e) What are the basic statistical software that are commonly used for analysis purposes?
- (5 × 2 = 10)

-----<>-----