

**QP Code:**

**Reg. No.:**.....

**Third Professional BAMS Part II Degree Examination**

(Model Question Paper - 2010 Scheme)

**KAYACHIKITSA – Paper I**

**Time: 3 hrs**

**Max. Marks: 100**

- *Answer all questions*

**Essays:**

**(2x10=20)**

1. Explain Shadkriyakala in detail.
2. Discuss the importance of national health programmes in India. Explain any two national health programmes.

**Short Notes:**

**(10x5=50)**

3. Define Kaya and chikitsa with synonyms of Kaya.
4. Describe Bheshaja and explain the uses of Abheshaja.
5. Explain Ojovyapath with its treatment modality.
6. Explain Romanthika (Measles) and its management.
7. Explain Dvidopakrama and Shadvidopakrama.
8. Prevention and treatment of mumps.
9. Describe the general treatment principle for Jwara.
10. Explain the health model for modern medicine comparing with WHO definition of health.
11. Importance of yoga therapy in the present era.
12. Importance of physiotherapy in treating diseases.

**Answer briefly:**

**(10x3=30)**

13. Explain Samyak langhitha lakshana.
14. Avarana.
15. Explain Aushada sevana kaala.
16. Satwavachaya chitsa.
17. Importance of Daivavyapasraya Chikitsa.
18. Pathya and Apathya.
19. Meningitis
20. Typhoid
21. Dengue fever
22. Malaria

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(Model Question Paper - 2010 Scheme)

**KAYACHIKITSA – Paper II**

**Time: 3 hrs**

**Max. Marks: 100**

- *Answer all questions*

**Essays:**

**(2x10=20)**

1. Explain classification, diagnosis, prognosis and management of Prameha (Diabetes Mellitus)
2. Differentiate between Kushta and vathasonitha with management of both diseases.

**Short Notes:**

**(10x5=50)**

3. Explain the samprapthi lakshana chikitsa of Amavata.
4. Explain types and management of Trishna by giving importance to Aupasargika trishna.
5. Describe the Prognosis of Raktapittha roga.
6. Explain Sthoulya (obesity) and describe the importance of Nidanaparvarjana in the management of Sthoulya.
7. Explain Madathyaya (Alcoholism) with its management.
8. Differentiate between Grahani and Athisaara with treatment principle.
9. Different uses and importance of Takra in Arsas, Grahani and udara roga.
10. Explain Kamila roga chikitsa in detail.
11. Explain the uses of Hingutriguna, Ashtachurna and vyswanarachurna in gulma roga.
12. Differentiate between Muthrakruchra and Muthraghata.

**Answer briefly:**

**(10x3=30)**

13. Explain the use of Dhoomapana in Swasaroga.
14. Explain the management of Chardiprasanga (Athichardi).
15. How can we diagnose a case as Bhasmaka.
16. Treatment principle of Visarpa roga.
17. Explain dyslipidemia and hypertension.
18. Indications for Visha-upavisha pryoga in Udara roga.
19. Seetapitta
20. Osteoporosis
21. Anaha
22. Renal failure

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**KAYACHIKITSA – Paper III**

**Time: 3 hrs**

**Max. Marks: 100**

- *Answer all questions*

**Essays:**

**(2x10=20)**

1. Describe the importance of Snehana and Swedana in Vatha vyadhi in detail.
2. Explain different classifications of Rayana. Add a note on the significance of Rasayana in the present era.

**Short Notes:**

**(10x5=50)**

3. Describe treatment principle of Urusthaba.
4. How will you analyze the symptoms of Parkinsonism.
5. Plan treatment methodology for motor neuron disease.
6. Treatment methodology of Arditha on the basis of Dosha predominance.
7. What are the causes for stroke.
8. Differentiate between Unmade and Apasmara.
9. Explain about comprehensive overview of conversion reaction.
10. How will you explain Chidra in modern terms.
11. Describe Rasayana Arha and Anarhas.
12. Importance of vajikarana and Brahmacharya in the present era.

**Answer briefly:**

**(10x3=30)**

13. Explain Gillian Barrie syndrome and its ayurvedic management.
14. Explain acute abdomen.
15. Explain Medyarasayana and its probable mode of action.
16. How will you explain Chidra in modern terms.
17. Explain the physiology of aging.
18. Explain the significance of Sodhana therapy in Mano rogas. How it acts on manas.
19. Thyroiditis
20. Environmental and Iatrogenic diseases
21. Myocardial infarction/angina
22. Importance of vitamins in Rasayana therapy

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**QP Code:**

**Reg. No.:**.....

**Third Professional BAMS Part II Degree Examination**

(Model Question Paper - 2010 Scheme)

**SHALYATANTRA - Paper I**

**Time: 3 hrs**

**Max. Marks: 100**

- *Answer all questions*

**Essays:**

**(2x10=20)**

1. Describe clinical features, prognosis and treatment of arbuda
2. Discuss the knowledge of shatkriyakala in surgical diseases

**Short Notes:**

**(10x5=50)**

3. Explain marmaghata in detail
4. Describe Hodgkin's disease
5. Burger's disease
6. Explain pathya and apathya of vranarogi
7. Explain rakta stambhanopaya
8. Tennis elbow and carpel tunnel syndrome
9. Explain complications and management of anesthesia
10. Contra indications of seevana
11. Discuss the importance of marma in surgical practice
12. Explain method of application of sringa and alabu

**Answer briefly:**

**(10x3=30)**

13. Explain yantrakarma
14. Jalookavacharanam
15. Nirudhaprakasa
16. Haemangioma
17. Indications of anusastra
18. Explain nidana samprapti of sleepada
19. Indications of visravana
20. Importance of poorvakarma
21. USG
22. Define claudication pain and rest pain

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**Third Professional BAMS Part II Degree Examination**

(Model Question Paper - 2010 Scheme)

**SHALYATANTRA - Paper II**

**Time: 3 hrs**

**Max. Marks: 100**

- *Answer all questions*

**Essays:**

**(2x10=20)**

1. Explain the fracture management and stages of fracture healing.
2. Distinguish peptic ulcer and duodenal ulcer

**Short Notes:**

**(10x5=50)**

3. Explain TB vertebrae
4. Describe osteomyelitis
5. Dislocation of temporomandibular joint
6. Carcinoma oesophagus
7. Intestinal obstruction
8. Appendicitis in brief
9. Explain Crohn's disease
10. Describe types and treatment of Bhagandara
11. Explain Cholecystitis
12. Mutravridhi

**Answer briefly:**

**(10x3=30)**

13. Clinical features and management of renal calculi
14. Epididymo orchitis
15. Explain pourushagrandhi vridhi
16. Explain Urethritis
17. Polycystic kidney
18. Splenomegaly
19. Explain Perthe's disease
20. TNM classification of CA
21. Explain Mutraghata and Mutrakricha
22. Explain role of Salyatantra practitioner in present era

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**QP Code:**

**Reg. No.:**.....

**Third Professional BAMS Part II Degree Examination**

(Model Question Paper - 2010 Scheme)

**SHALAKYA TANTRAM - Paper I**

**Time: 3 hrs**

**Max. Marks: 100**

- *Answer all questions*

**Essays:**

**(2x10=20)**

1. Enumerate Krishnagatha rogas and mention its prognosis. Differentiate between Savruna sukla and Avruna sukla. Add a note on the treatment of Savruna sukla (4+3+3=10)
2. Explain the Nethra roga Nidana, Samprapthi and Poorvarupa. Sort out the new Etiological factors for the increased incidence of Nethra rogas. (7+3=10)

**Short Notes:**

**(10x5=50)**

3. Explain the Nethra Srava rogas described by Susrutha
4. Explain the Chaturvidhopayas for the management of Pakshmakopa
5. Explain the different types of Ulklishtas and its management
6. Explain Primary open angle Glaucoma
7. Lakshana and Chikitsa of Vathika Thimiram
8. Differentiate between Pithabhishyantha and Rakthabhishyantha. Mention the treatment of Rakthabhishyantha
9. Refractive errors
10. Differentiate between Nakulantha and Doshantha and mention its management
11. Tharpana Vidhi
12. Differentiate between squamous blepharitis and ulcerative blepharitis and list its complications

**Answer briefly:**

**(10x3=30)**

13. Chalazion
14. Bidalakam
15. Pasupatha Varthi
16. Dacryo adenitis
17. Pooyalasa chikitsa
18. Keratoplasty
19. Perimetry
20. Sekam
21. Haddhadhimatham
22. Anjana Anarhas

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**SHALAKYA TANTRAM - Paper II**

**Time: 3 hrs**

**Max. Marks: 100**

- *Answer all questions*

**Essays:**

**(2x10=20)**

1. Enumerate the Shiro rogas as per Susruta and list its prognosis. Mention the clinical features and management of Vathika Sirasoola (5+5=10)
2. Enumerate the Sarvasya rogas and list its prognosis. Explain the management of Sarvasya rogas (5+5=10)

**Short Notes:**

**(10x5=50)**

3. Etiology and complications of C.S.O.M
4. Explain the clinical features of different types of Prathisyayam
5. Mention reasons for the increased incidents of Akalpalitham nowadays and suggest the preventive measures
6. Explain the Oshta rogas mentioned by Vagbhata
7. Explain the method of examination of throat and mention the name of instruments
8. Explain the types, indications and contraindications of Moortha thailam
9. Differentiate between Arthavabhedaka and Sankhaka and write its management
10. Chronic tonsillitis and its complications
11. Enumerate the Thalugatha rogas and mention the Lakshana and chikitsa of Thalusosham
12. Allergic rhinitis

**Answer briefly:**

**(10x3=30)**

13. Arumshika
14. Sadhya prathisyam
15. Karna sravam
16. Vyoshadi vatakam
17. Karna kshwedam
18. Meniere's disease
19. Cleft lip
20. Dantha sarkara
21. Swaragham
22. Galasuntika

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