

Rajiv Gandhi University of Health Sciences, Karnataka
IV Year B.A.M.S Degree Examination - 19-Feb-2026

Time: Three Hours

Max. Marks: 100 Marks

KAYACHIKITSA - PAPER-I (RS 5)

Q.P. CODE: 3091

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

- ✓ 1. Write importance of roga rogi pariksha. Explain asta sthana pariksha
- ✓ 2. Example Pandu nirukti, bheda, lakshana, samprapti & chikitsa

SHORT ESSAYS

10 x 5 = 50 Marks

- ✓ 3. Discuss on chikitsa chatushpada
- ✓ 4. Describe chikitsa sutra and management of saama and niraama avastha with examples
- ✓ 5. Importance of nidana parivarjana in chikitsa
- ✓ 6. Explain lakshana and chikitsa of vriddhi and kshaya of rasa, rakta and mamsa dhatu
- ✓ 7. Principles of Management of environmental diseases
- ✓ 8. Shodhana in jwara chikitsa
- ✓ 9. Vatarakta chikitsa
- ✓ 10. Naturopathy
- ✓ 11. Thyroid disorders & management
- ✓ 12. Auto Immune disorders & management

10 x 3 = 30 Marks

SHORT ANSWERS

- ✓ 13. Dosha pratyaneeka chikitsa
- ✓ 14. Samanya chikitsa sutra of avarana
- ✓ 15. Pathyapathya
- ✓ 16. Manas sthana, guna & karma
- ✓ 17. Food allergy & management
- ✓ 18. Meningitis
- ✓ 19. Cirrhosis of liver
- ✓ 20. Unani system of medicine
- ✓ 21. Disorders of pancreas & management
- ✓ 22. Syncope

Rajiv Gandhi University of Health Sciences, Karnataka

IV Year B.A.M.S Degree Examination - 21-Feb-2026

Time: Three Hours

Max. Marks: 100

KAYACHIKITSA - PAPER-II (RS 5)

Q.P. CODE: 3092

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

2 x 10 = 20 Marks

LONG ESSAYS

1. Define kasa and write its prakara and chikitsa sootra in detail
2. What is dhatugata and ashlyagata avarna vata? Explain its line of treatment

10 x 5 = 50 Marks

SHORT ESSAYS

3. Explain in detail nidana-panchakas of Jalodra vyadhi चिकित्सा
4. Describe the chikita sootra of sthoola prameha in detail
5. Explain in detail about nephrotic syndrome
6. What are the clinical manifestations of ulcerative colitis and its management.
7. Explain in detail the chikitsa principles of upadamsha vyadhi
8. Describe the role of Medhya Rasayanas
9. What are immunomodulators? Explain their role in treatment
10. Differentiate between atopa and anaha and their management
11. Enumerate ~~majjavaha srotovikas~~ Asthi kshay (osteoporosis) and management.
12. Explain in brief Karshya chikitsa Siddhanta

10 x 3 = 30 Marks

SHORT ANSWERS

13. What are electrolyte imbalances and their clinical manifestations?
14. Write ar dita vata chikitsa
15. What is bhasmaka roga?
16. Differentiate between Khanja and Pangu
17. Mention three aushadha yogas in galaganda vyadhi
18. Define Pragyaparadha अकृत्वभूत चिकित्सा in उन्माद.
19. Write the importance of rasayana
20. Classify Vajikara dravyas
21. Write Sandhivata lakshanas Sandhigata vata lakshana.
22. Mention two Aushadha yogas in pravahika with Anupana

Rajiv Gandhi University of Health Sciences, Karnataka

IV Year B.A.M.S Degree Examination - 24-Feb-2026

Time: Three Hours

Max. Marks: 100 Marks

PANCHAKARMA (RS-5 & RS-6)

Q.P. CODE: 3093

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

1. Discuss the mode of action of Nasyakarma
2. Write in detail the Purva, Pradhana and Paschatkarma of Virechanakarma

SHORT ESSAYS

10 x 5 = 50 Marks

3. Write the classification of Vastikarma
4. Describe the preparation of Takradhara
5. Discuss the classification of Nasya by Sushruta
6. Write the procedure of Udvaartana
7. Write the classification of ~~Moordhataila~~ Moordhini Taila
8. Write the procedure of male Uttaravasti
9. Discuss the classification of Snehamatra by different Acharya
10. Give an account of the contraindications of Virechana कर्मा
11. Discuss the importance of Rookshana in Chikitsa
12. Write about the types of Jalohka

SHORT ANSWERS

10 x 3 = 30 Marks

13. Describe the utility of prathimarshanasya
14. Name and explain the snehapana indicated for mootravegavarodha
15. Enumerate Niruhavyapat as per Charaka
16. Kayasekam
17. Benefits of ~~abhyanga~~ abhyanga.
18. Dose of madanaphalapippali as per charaka
19. Svedopagadasemani
20. Enumerate the number of Anagneyasveda
21. Wax therapy
22. Which is the Sreshhtamoolavirechana and write its Kalpas

Rajiv Gandhi University of Health Sciences, Karnataka
IV Year B.A.M.S Degree Examination - 26-Feb-2026

Time: Three Hours

Max. Marks: 100

SHALYA TANTRA - I (RS 5)

Q.P. CODE: 3094

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

1. Definition of shalya, shalyatantra and its importance. Shalya tantra hrasa hetu (decline)
2. Define Vrana, classification of vrana. Explain nija vrana

10 x 5 = 50 Marks

SHORT ESSAYS

3. Yantra dosha and guna
4. Shastra payanavidhi
5. Sterilization
6. Spinal anaesthesia
7. Explain seevana karma
8. Explain yogya vidhi
9. Sadyo pranahara marma
10. Kshara soothra preparation
11. Hypokalemia ^{K₂}
12. Explain Saptopakarma in detail. ^{उल्लेखितकारण प्रश्न.}

10 x 3 = 30 Marks

SHORT ANSWERS

13. Shastra Vaidya lakshana
14. Field Block -
15. Astavidha-shastra-karma-vyapath ^{छेदक - भेदन कर्म मापथ.}
16. Indramadha
17. Pichu
18. Saphopakrama
19. Majjaparipaka
20. Sinus
21. Haemangioma -
22. Ganglion

Rajiv Gandhi University of Health Sciences, Karnataka
IV Year B.A.M.S Degree Examination - 02-Mar-2026

Time: Three Hours

Max. Marks: 100

SHALYA TANTRA – PAPER - II (RS 5)
Q.P. CODE: 3095

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain carcinoma of stomach in detail
2. Explain ashmari and its chikithsa

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain immobilization
4. Hydrocele
5. Explain incisional hernia
6. Varicocele
7. Explain acute pancreatitis
8. Explain liver abscess
9. Explain prolapsed rectum
10. Explain crohn's disease
11. Explain pott's spine *sp. tuberc.*
12. Chidrodara

SHORT ANSWERS

10 x 3 = 30 Marks

13. Agnikarma in antra vrudhi
14. PCNL
15. ERCP
16. Arshaschikitsasoothra
17. Rovsing's signs
18. Pathya for Bhagna
19. ~~Pseudo~~ *Pseudo* orange
20. Achlasia cardia
21. Murphy's sign
22. ~~DVT~~ *Classycoma scale*

Rajiv Gandhi University of Health Sciences, Karnataka
IV Year B.A.M.S Degree Examination - 04-Mar-2026

Time: Three Hours

Max. Marks: 100 Ma

SHALAKYATANTRA – PAPER - I (RS-5 & RS-6)

Q.P. CODE: 3096

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20

- ✓ 1. Explain Netra Shareera in detail according to Sushruta
- ✓ 2. Write in detail about Netra Tarpana and Putapaka

SHORT ESSAYS

10 x 5 = 50

- ✓ 3. Sub-Conjunctival haemorrhage
- ✓ 4. Dwiteeya Patalagata timira
- ✓ 5. Hypermetropia
- ✓ 6. Anjana
- ✓ 7. Patalas
- ✓ 8. Krimi Granthi
- ✓ 9. Episcleritis
- ✓ 10. Anyatovata
- ✓ 11. Extra Ocular Muscles
- ✓ 12. Blepharitis

SHORT ANSWERS

10 x 3 = 30

- ✓ 13. Glands of conjunctiva
- ✓ 14. Nakulandya
- ✓ 15. Optic disc
- ✓ 16. Triphala ghrita
- ✓ 17. Amblyopia
- ✓ 18. Dristi
- ✓ 19. Eye donation
- ✓ 20. Hriswajadya
- ✓ 21. Sapthamrutha Loha
- ✓ 22. Aphakia → Myopia

Rajiv Gandhi University of Health Sciences, Karnataka
IV Year B.A.M.S Degree Examination - 06-Mar-2026

Time: Three Hours

Max. Marks: 100

SHALAKYATANTRA – PAPER-II (RS 5)

Q.P. CODE: 3097

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain in detail about badhirya with its modern correlation *Det.*
2. Explain the etiology, pathology, clinical features and management of sheetada. Briefly explain about gingivitis

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain nasya in detail with its mode of action
4. Explain ardhavabhedaka with its modern correlation *Signum*
5. Explain the examination of nasal cavity
6. Write a note on karnapaligata rogas
7. Explain in detail about dushta pratishyaya *Phin.*
8. Anatomy of middle ear
9. Explain dantavidhradhi with its modern correlation
10. Describe the clinical features and management of Tundikeri
11. Explain Jihwakantaka in detail
12. Write a note on the carcinoma of the larynx and pharynx

10 x 3 = 30 Marks

SHORT ANSWERS

13. Explain the physiology of hearing
14. Posterior rhinoscopy
15. ~~Agnikarma in karna roga~~ *Karna Pusana*
16. Ksheerabala taila
17. Meniere's triad
18. Dental formula
19. Management of Indralupta
20. Explain Nasagata marmas
21. What is quinsy? *Tonsil abscess covering*
22. What is Epley's maneuver?

Rajiv Gandhi University of Health Sciences, Karnataka
IV Year B.A.M.S Degree Examination - 09-Mar-2026

Time: 90 minutes

Max. Marks: 50

RESEARCH METHADODOLOGY AND MEDICAL STATISTICS (RS-5 & RS-6)
Q.P. CODE: 3098

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

1 x 10 = 10 Marks

- ✓ 1. Explain the steps in research process and importance of each steps

SHORT ESSAYS

6 x 5 = 30 Marks

- ✓ 2. Explain parametric and non parametric tests with example
✓ 3. Write about the variability and its measurement
✓ 4. Write the importance of IT in data mining
✓ 5. Write the scope and importance of the research in Ayurveda
✓ 6. Explain average and percentile with examples
✓ 7. Explain the role of Pratyaksha pramana in research with example

5 x 2 = 10 Marks

SHORT ANSWERS

- ✓ 8. Define data and write its classification
✓ 9. Write about graphical presentation of data
✓ 10. Ayush research portal
✓ 11. Observational research
✓ 12. Arithmetic mean
