

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - May 2016

Time Three Hours
Marks

Max. Marks: 100

SHAREERA RACHANA, PAPER-I (Revised Scheme — 4)

Q.P. CODE: 3006

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

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define garbha. Write garbhadhan and explain in detail masanumasika garbhavridhikrama.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Sushrutokta sandhiprakaras with examples

3. Twak shareera

4. Garbhotpadakabharas

5. Shat-chakras

6. Annavaha Srotas

SHORT ANSWERS

5 x 2 = 10 Marks

7. Definition of Indriya

8. Karma purusha

9. Pittadhara kala

10. Linga vinischaya

11. Seevani

Part — B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Write the types, of joints and explain in detail knee joint with its ligaments, movements and clinical aspects.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Explain pubis bone.

14. Deep cervical fascia

15. Hamstring muscles

16. Right atrium and its tributaries

17. Stages of fertilization

SHORT ANSWERS

5 x 2 = 10 Marks

18. Short bone

19. Superior mesentric artery

20. Anatomical planes

21. Bursa

22. Axillary lymph nodes

Rajiv Gandhi University of Health Sciences, Karnataka

I Year BAAS Degree Examination - May 2016

Time Three Hours

Max. Marks: 100 Marks

Shareera Rachana, Paper-II (Revised Scheme 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note; Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

- 1, Enumerate the structures of the Male Reproductive system. Explain the structure of Penis and its applied aspects.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain the location, external features and importance of the Thymus gland.
3. Explain the internal structure of the Kidney.
4.. With a neat diagram, explain the Ligaments of the Liver.
5. Write a note on Diaphragm.
6. Write a note on the Bronchial Tr e.

SHORT ANSWERS

5 x 2 = 10 Marks

7. What is Trigone?
8. Write the course and anatomical relation of the Common. Bile Duct.
9. What is Tenia soli? How is it formed?
10. With a neat diagram, show the blood supply to the Stomach.
11. Enumerate the cartilages of the Larynx.

Part B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Name the organs of Peripheral Sensory Perception. Explain in detail the structure of the Skin with a special note on the type and distribution of Hair.

SHORT ESSAYS

5 x 5 = 25 arks

13. Explain the location, external features and Nuclear Mass of the Cerebel um.
14. What is Major Motor Decussation? What is its clinical importance?
15. Explain the location, parts and clinical importance of the Tympanic Membrane in detail.
16. Explain the location, and external features of the tongue with a special note on the muscles and nerves responsible for movement and taste perception by the tongue.
17. Write a note on the important nuclear masses of the Brain Stem.

SHORT ANSWERS

5 x 2 = 10 Marks

18. What is Facial Colliculi?
19. Write a note on Optic Chiasrna.
20. Explain Dermis.
21. What is Conus Medullar's?
22. What is the location, formation and functional mportance of the Vitreous body?

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2016

Time: Three Hours

Max. Marks: 100 Marks

Shareera Rachana, Paper-II (Revised Scheme 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define gland. Classify glands and explain in detail the location, dimensions, external features, peritoneal relations and blood supply of Pancreas.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain Fallopian Tube with its clinical importance.
3. Explain the location, dimensions, external features and anatomical relation of Urinary Bladder.
4. Explain the location, fissures, lobes and impressions of the Right Lungs.
5. What are Para Nasal Sinuses? Explain their locations, openings and functional importance.
- t. Define and explain Pleura. Write a note on the pleural Recesses with their clinical importance.

SHORT ANSWERS

5 x 2 = 10 Marks

7. What is Ductus Deferens? Write about its course with applied aspect.
8. What is Omental Bursa?
9. Enumerate the Retro peritoneal structures.
10. Explain the structure of the Pylorus.
11. Name the muscles of Pharynx.

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Classify Nervous system. Explain the external and internal features of the Spinal Cord along with its blood supply.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Write a note on Skin Lines.
14. Explain the structure of Eyelid.
15. Explain the Dural Venous Sinuses along with its clinical importance.
16. Explain the location, formation and important nerves of the Lumbo Sacral Plexus.
17. Explain the features of the Internal Ear.

SHORT ANSWERS

5 x 2 = 10 Marks

18. What is Chorda Tympani?
19. What is Uveal Tract?
20. With a diagram, show the location and structure of the Circumvallate Papilla.
21. Write a note on Corpus Callosum.
22. With a diagram, show the surface anatomy of the Trachea.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2017

Time: Three Hours

Max. Marks: 100 Marks

Shareera Rachana, Paper-I (Revised Scheme 4)

Q.P. CODE: 3006

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. What is the difference between a Siraa, Dhamani and Srotas? What is the Nirukti of Dhamani? Explain the origin and distribution of the Dhamanis.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain the Kukundara Marma with relevant anatomical structure involved.
3. Define Shareera as explained in Sushruta Samhita. What is the importance of the Shaareera Sthaana of Sushruta Samhita?
4. Classify Sandhi with suitable examples.
Write the location, appearance and anatomical relation of Hrudaya with supporting shloka. What is the influence of Tamas on Hrudaya?
6. Write a note on the Sankhyaa and distribution of the Moola Siraa.

SHORT ANSWERS

Qkyl, ve

5 x 2 = 10 Marks

7. Write the moola and viddhalakshana of Mootravahasrotas.
8. What is Asthi Sanghaata?
9. Explain Pesi Prakaras.
10. With relevant shloka, explain the normal position of the Garbha in the womb.
11. Write about the utpatti of the Vrikka.

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Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. With neat labeled diagrams, classify the Muscles. Explain the origin, course, insertion, nerve supply and blood supply to the muscles of the Anterior Abdominal wall. Write a note on its applied aspect.

SHORT ESSAYS

5 x 5 = 25 Marks

13. What are the structural differences between the Right and Left Atrium?
14. Differentiate the Embryo from Foetus.
15. Explain the Mandible in detail.
16. Name the ligaments, muscles and nerves acting on the shoulder joint.
17. Explain Obturator Foramen.

SHORT ANSWERS

5 x 2 = 10 Marks

18. What is a Graffian Follicle?
19. Name the structures passing through the Greater Sciatic Notch.
20. What is Trans tubercular Plane?
21. How is the Adductor Canal formed? What are its contents?
22. How does lymph differ from Plasma?

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – SEP-2017

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA RACHANA, PAPER-II (Revised Scheme – 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain in detail liver with its lobes, external features, anatomical relations, blood supply and clinical aspects.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Pleura
3. Urinary bladder
4. Spleen
5. Epididymes
6. Parathyroid gland

SHORT ANSWERS

5 x 2 = 10 Marks

7. Transverse mesocolon
8. Parts of large intestine
9. Structure of penis
10. Suprarenal glands
11. Anterior relations of kidneys

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Describe in detail parts and structure of eyeball with clinical aspects. Add a note on Lacrimal apparatus.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Structure of pons
14. Surface anatomy of lungs
15. External nose
16. Spinal meninges
17. Lateral ventricles

SHORT ANSWERS

5 x 2 = 10 Marks

18. Cerebrospinal fluid
19. Trigeminal nerve
20. Thalamus
21. Papillaed tongue
22. Ear ossicles

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2018

Time: Three Hours

Max. Marks: 100 Marks

Rachana Shareera - Paper-I (RS4 & RS5)

Q.P. CODE: 3006

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define Mama. Classify Marma and explain Sadhyopranahara Marma's in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Raktadhara kala.
3. Garbha Poshana.
4. Types of Peshi.
5. Linga Vinischaya.
Shareerasya Panchabhoutikatwam.

SHORT ANSWERS

5 x 2 = 10 Marks

7. Rutukala.
8. Define Srotas.
9. Asthisanghata.
10. Define Ashaya.
11. Gyanendriya.

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Define Muscle and tendon, mention types of muscles and explain in detail about adductor group of muscles.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Acromio-Clavicular Joint.
Radius.
15. Superficial Palmar arch.
16. Diaphragm.
17. Structure of Lymph node.

SHORT ANSWERS

5 x 2 = 10 Marks

18. Chorion.
19. Foramina Magnum.
20. Cleavage.
21. Cartilaginous Ossification.
22. Achillis tendon.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2018

Time: Three Hours

Max. Marks: 100 Marks

Rachana Shareera - Paper-II (RS4 & RS5)

Q.P. CODE: 3007

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

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Anatomy of Kidney in detail

SHORT ESSAYS

5 x 5 = 25 Marks

2. Anatomy of Pleura
3. Testis
4. Pituitary Gland
5. Ligaments of Liver
6. Caecum

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SHORT ANSWERS

5 x 2 = 10 Marks

7. Surface anatomy of Trachea
8. Applied anatomy of Spleen
9. Vagina
10. Ampulla of Vater
11. Stomach Bed

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain Nose in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Skin
14. Surface anatomy of Heart
15. Radial Nerve
16. Circulation of CSF
17. Lumbar Plexus

SHORT ANSWERS

5 x 2 = 10 Marks

18. Broca's area
19. Corpus Callosum
20. Parathyroid Gland
21. Iris
22. Nasolacrimal duct

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2018

Time: Three Hours

Max. Marks: 100 Marks

Shareera Rachana - Paper - II (RS3)

QP Code: 1256

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

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

1. Describe anatomy of lungs along with its surface marking.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Stomach
3. Kidney
4. Testis
5. Uterus
6. Thyroid gland

SHORT ANSWERS

7 x 2 = 14 Marks

7. Prostate gland
8. Bare area of liver
9. Pyloric antrum
10. Caecum
11. Oesophagus
12. Fallopian tube
13. Parotid gland

Part - B (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

14. Describe the anatomy of cerebrum in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

15. Urdhwashakhagata marma
16. Blood supply of brain
17. Nasal cavity
18. Shat chakra
19. Circulation of CSF

SHORT ANSWERS

7 x 2 = 14 Marks

20. Spinal nerve
21. Ida pingala
22. Tympanic membrane
23. Aqueous humour
24. Optic nerve
25. Branches of facial nerve
26. Meninges

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - MARCH-2019

Time: Three Hours

Max. Marks: 100 Marks

Rachana Shareera - Paper-I (RS4 & RS5)

Q.P. CODE: 3006

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define and Classify Marma according to Sushruta. Explain udara uro marmaani in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Shukradharaa kalaa
3. Anguli pramaanam
4. Siraa prakaara
5. Rasavaha srotas
6. Shava samrakshana paddati

SHORT ANSWERS

5 x 2 = 10 Marks

7. Karmendriyaani
8. Define koshta
9. Sarakta medas
10. Shankaavarta
11. Valayaasthi



Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain the development of Placenta. Explain the external features of placenta. Explain Foetal Circulation in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Hamstring muscle
14. Thoracic duct
15. Innominate bone
16. Right Atrium
17. Typical Rib

SHORT ANSWERS

5 x 2 = 10 Marks

18. Pivot joint
19. Circumduction
20. Conoid tubercle
21. Arteriole
22. Flexor retinaculum

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - MARCH-2019

Time: Three Hours

Max. Marks: 100 Marks

Rachana Shareera - Paper-II (RS4 & RS5)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1. Anatomy of Liver in detail

1 x 15 = 15 Marks

SHORT ESSAYS

2. Bladder
3. Uterus
4. Duodenum
5. Definition and classification of Endocrine Gland
6. Seminal Vesicle

5 x 5 = 25 Marks



SHORT ANSWERS

7. Difference between small and large intestine
8. Greater and lesser Omentum
9. Structure of Penis
10. Bronchial tree
11. Applied anatomy of Diaphragm

5 x 2 = 10 Marks

Part - B (50 Marks)

LONG ESSAYS

12. Classify Nervous System and explain Cranial Nerves.

1 x 15 = 15 Marks

SHORT ESSAYS

13. Cerebellum
14. Skin
15. Blood supply to Brain
16. Retina
17. Internal Ear

5 x 5 = 25 Marks

SHORT ANSWERS

18. Muscles of Tongue
19. Surface anatomy of Spleen
20. Applied anatomy of CSF
21. Vocal Cord
22. Surface anatomy of Right Lung

5 x 2 = 10 Marks

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - OCT-2019

Time: Three Hours

Max. Marks: 100 Marks

Rachana Shareera - Paper-I (RS4 & RS5)

Q.P. CODE: 3006

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define Marma, write its classification and explain in detail about Sadhyopranahara Marma.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Write the Sandhi Vargeekarana with appropriate examples.
3. Describe Netra shaareera.
4. Explain Anjali pramana in detail.
5. Write the detail classification and distribution of Sira.
6. Explain Pranavaha Srotas.

SHORT ANSWERS

5 x 2 = 10 Marks

7. Explain Rutu Kala.
8. Seemanta.
9. Utpatthi of Vrukka.
10. Explain about Garbhashaya.
11. Pureeshadhara Kala.

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Define anatomy, write the branches of anatomy and explain the dead body preservation method in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Explain the formation of Placenta.
14. Write the structure of Right Ventricle of Heart.
15. Explain the anatomy of Humerus Bone.
16. Explain about Elbow Joint with neat labeled diagram.
17. Hamstring muscle.

SHORT ANSWERS

5 x 2 = 10 Marks

18. Corpus luteum.
19. Explain about the Inguinal Canal.
20. Anatomical Snuff Box.
21. Thoracic outlet.
22. Blood supply of heart.



PRINCIPAL
S.B.S.S. Krishna Ayurvedic Medical
College & Hospital, SANKESHWAR

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - OCT-2019

Time: Three Hours

Max. Marks: 100 Marks

Rachana Shareera - Paper-II (RS4 & RS5)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define and classify exocrine glands. Explain Liver in detail with neat diagram and with its clinical anatomy.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Abdomen quadrants
3. Prostate Gland
4. Spleen with ligaments
5. Trachea and Bronchial Tree
6. True Pelvis and its contents

SHORT ANSWERS

5 x 2 = 10 Marks

7. Renal Pelvis
8. Payer's patches
9. Endocrine Glands
10. Male Urethra
11. Uterine tubes

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain Tongue in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Explain Skin.
14. Surface anatomy of ureters
15. Para-sympathetic nerves
16. Cochlea
17. Medulla Oblongata

SHORT ANSWERS

5 x 2 = 10 Marks

18. Sclera
19. Ear ossicles
20. Scoliosis
21. Reticular formation
22. Flocculo nodular lobe



PRINCIPAL
S.B.S.S. Krishna Ayurvedic Medical
College & Hospital, SANKESHWAR

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 02-Mar-2020

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-I (RS4 & RS5)

Q.P. CODE: 3006

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Define garbha and explain masunumasika garbha vrudhikrama with special reference to chaturtha maasa
2. Write classification of joints and explain knee joint

SHORT ESSAYS

10 x 5 = 50 Marks

3. Define srotas and write about pranavaha srotas
4. Vishalyghna marma
5. Explain urdhwaga dhamani
6. Define koshta and name koshtangas according to Charaka and Sushruta
7. Shuddha artava laxana
8. Femoral triangle
9. Pericardium
10. Aorta
11. Tibia
12. Latissiums dorsi

SHORT ANSWERS

10 x 3 = 30 Marks

13. Koorcha
14. Raashi purusha
15. Beejabhaagaavayava
16. Vitapa marma
17. Anguli pramana of hasta
18. Embryo and Foetus
- 19 Sternal Angle
20. Cruciate ligament
21. Enumerate bones of the skull
22. Linea alba

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 04-Mar-2020

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4 & RS5)

Q.P. CODE: 3007

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Enumerate the organs of Digestive system and explain stomach with its applied aspect.
2. Explain in detail structure of skin and its associated structures.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Urinary bladder.
4. Spleen.
5. Trachea.
6. Folds of peritoneum.
7. Suprarenal Gland.
8. Surface anatomy of lungs.
9. Medulla oblongata.
10. Sciatic Nerve.
11. Formation and circulation of CSF.
12. Internal Ear.

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SHORT ANSWERS

10 x 3 = 30 Marks

13. Bartholin Glands.
14. Ejaculatory duct.
15. Submandibular gland.
16. Mesentry.
17. Curvatures of rectum.
18. Spinal nerves.
19. Corpus callosum.
20. Iris.
21. Duramater.
22. External ear.

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 29-Jul-2021

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA – PAPER - I (RS4/RS5/RS6)

Q.P. CODE: 3006

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Define kalaa with their types and explain shleshmadharaa kalaa in detail. Write the clinical importance of Kalaashareera.
2. Explain the stages of fertilization. Explain Pre-embryonic phase of development.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Vishalyaghna marmaani
4. Hrudaya
5. Adhogaaminee dhamani
6. Chaturtha masagarbha vriddhi
7. Snaayu shareera
8. Cysterna chyli
9. Dead body preservation method
10. Sacrum
11. Coronary Artery
12. Sternocleidomastoid

SHORT ANSWERS

10 x 3 = 30 Marks

13. Jnaanendriya
14. Enumerate aashaya
15. Peshi swaroopaa
16. Vasaa
17. Ruchakaasthi
18. Multipennate muscle
19. Synovial joint
20. Name the Branches of Anatomy
21. Name the carpal bones
22. Adductors of Hip joint



SANKESHWAR
S.B.S.S. Ananna Ayurvedic Medical
College & Hospital, SANKESHWAR

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 31-Jul-2021

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Write organs of Urinary system and explain kidney in detail with difference between right and left kidney.
2. Explain spinal cord and write about Brachial Plexus

SHORT ESSAYS

10 x 5 = 50 Marks

3. Pituitary Gland anatomy with blood supply
4. Difference between right and Left Lungs
5. Peritoneal foldings
6. Vagina
7. Mediastinum
8. Middle Ear
9. Surface marking of Liver
10. Optic Nerve
11. Circulation of CSF with Clinical importance
12. Pons

SHORT ANSWERS

10 x 3 = 30 Marks

13. Peyer's Patches
14. Constrictions of Esophagus
15. Fimbria
16. Laryngeal cartilages
17. Trigone
18. Muscles of Eye ball
19. Iris
20. Arachnoid Villae
21. Vermis
22. Cerebellar Peduncles



PRINCIPAL
S.B.S.S. Krishna Ayurvedic Medical
College & Hospital, SANKESHWAR

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 06-Jul-2022

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Write the location, dimension, external features, anatomical relations and gross structure of the Right Kidney with its blood supply.
2. What is Meninges? What are its types and layers? Explain Cranial Meninges with its modifications, blood supply, nerve supply and applied aspects.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Difference between right and left lung
4. Lobes of the Liver
5. Female External Genitalia
6. Thyroid gland
7. Lesser sac
8. Blood supply to the Spinal Cord
9. Median nerve
10. Midbrain
11. Surface anatomy of Oesophagus
12. Explain endocrinal part of pancreas

SHORT ANSWERS

10 x 3 = 30 Marks

13. Location of pharynx
14. Crus of diaphragm
15. Broad ligament
16. Difference between right and left Suprarenal Gland
17. Name Pleural Recesses
18. Cochlea
19. Iris
20. Grey rami communicans
21. Foramen of Magendie
22. Anatomical importance of Para Nasal Sinus



Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 05-Apr-2023

Time: Three Hours
Marks

Max. Marks: 100

RACHANA SHAREERA – PAPER - I (RS4/RS5/RS6)

Q.P. CODE: 3006

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Define marma and explain Urdwajatrugata marma.
2. Name skull bone. Explain anterior cranial fossa.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Role of Panchamahabhuta in development of garbha
4. Importance of Asthi and Sandhi as told by Sushruta
5. Shareera Gyan Prayojana
6. Ida-Pingala Nadi
7. Asrukdhara Kalaa
8. Foetal circulation
9. Adductor canal
10. Thoracic duct
11. Masticatory muscles
12. Palmar arch (superficial and deep)

SHORT ANSWERS

10 x 3 = 30 Marks

13. Kurcha
14. Nabhi Nadi
15. Anguli pramana of Uras
16. Annavaha Srotus
17. Define Peshi and its Sankhya.
18. Right coronary artery
19. Cleavage
20. Inguinal lymph node
21. Clinical importance of Sternal angle
22. Ligaments of hip joint

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 10-Apr-2023

Time: Three Hours

Max. Marks: 100

Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain Lungs in detail.
2. Explain Nervous system in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Relations of right Kidney
4. Thyroid gland
5. Urinary bladder
6. Diaphragm
7. Stomach
8. Pituitary gland
9. Structure of Duodenum
10. Ligaments of Liver
11. Gall bladder
12. Relations of Spleen

SHORT ANSWERS

10 x 3 = 30 Marks

13. Ovary
14. Oesophagus
15. Ligamentum teres
16. Transverse meso colon
17. Douglas' pouch
18. Layers of skin
19. Cerebro spinal fluid
20. Third ventricle
21. Choroid plexus
22. Limbic system

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 11-Aug-2023

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA – PAPER - I (RS4/RS5/RS6)

Q.P. CODE: 3006

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Define Srotas according to Sushruta Samhita. Enumerate the Srotas of the body. Explain the moola, sankhya and viddha lakshana of Annavaha srotas.
2. Explain the structure of a lymph node with a neat diagram. Explain the axillary lymph nodes and the lymphatic drainage of the upper limb.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain the sankhya, swaropa and saamana karma of a siraa.
4. What are the types of asthi in the body? Explain the distribution of asthi in the adho shaakhaa.
5. Write about the utpatti, sankhya, prakara and prayojana of Snaayu as explained in Sushruta Samhita.
6. Which stage is Douhrudaavasthaa? What is the clinical significance of Douhrudaa?
7. Explain Medodharaa Kalaa in detail.
8. Explain the pericardium and its recesses.
9. Explain the formation and attachments of the umbilical cord.
10. Explain the shaft of Tibia showing muscle attachments with a neat labeled diagram.
11. Name the important ligaments of the elbow joint. What are the movements at this joint? Name the muscles acting on this joint.
12. With a neat labeled diagram, explain the morphology of a sperm. Name the abnormal varieties of the sperm.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Write a note on Dhamani.
14. What is the clinical presentation of Sadhya Praanahara Marma abhigataa?
15. Enumerate the Anga and Pratyanga of the body.
16. Describe the yoni as explained in Sushruta Samhita.
17. Explain the gaandharva kaaya lakshana.
18. Write the origin and insertion of Pectoralis Minor.
19. What are Chordae Tendinae? What is its importance?
20. What is a morula?
21. Enumerate the Skull bones.
22. What is Transpyloric plane?

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 16-Aug-2023

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

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

LONG ESSAYS

2 x 10 = 20 Marks

1. What is Pleural Cavity? Explain the Left Lung in detail.
2. Name the parts of the Ear. Explain the Middle Ear cavity in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Laryngeal cartilages
4. Male urethra
5. Spleen
6. Cervix uteri
7. Pituitary gland
8. Epidermis
9. Glossopharyngeal Nerve
10. Frontal lobe
11. Medulla oblongata
12. Hypothalamus

SHORT ANSWERS

10 x 3 = 30 Marks

13. Greater Omentum
14. Seminiferous Tubule
15. Renal Pelvis
16. Diaphragmatic Apertures
17. Testis
18. Optic chiasma
19. Spinal grey matter
20. Arachnoid granulation
21. Cerebellar peduncle
22. Nasal cartilages

Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 16-Aug-2023

Time: Three Hours

Max. Marks: 100

RACHANA SHARIR (HUMAN ANATOMY) – PAPER – I (RS-7)

Q.P. CODE: 3607

(QP contains three pages)

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

NOTE: MCQ answers must be written in words along with alphabets

LONG ESSAYS

4 x 10 = 40 Marks

1. Explain the Angapratyanga Utpatti of Garbha in detail.
2. Explain the features of femur bone and write its applied anatomy.
3. Write the structural and functional classification of Synovial joints.
4. Explain the structure of Neuron.

SHORT ESSAYS

8 x 5 = 40 Marks

5. Define Shareera. Explain the importance of Shareera according to Ayurveda and contemporary science.
6. Explain oogenesis in detail.
7. Explain the importance of Asthi and add a note on applied anatomy of Asthi.
8. Explain the Prakruta and Vikruta Swaroota of Keshha.
9. Explain the Origin Insertion Action Nerve supply and Applied anatomy of Pectoralis major Muscle.
10. Define Sandhi and Explain the Structural classification of Sandhi.
11. Explain the external Features of Medulla Oblongata.
12. Define Lymph and explain axillary lymph nodes.

Multiple Choice Questions

20 x 1 = 20 Marks

13. Dwidhatvatmaka Purush includes
 - A. Soumya and Agneya
 - B. Shareera and Aatma
 - C. Raja and Tama
 - D. Mahat and Aahankara
14. Who has mentioned the 25 Tatwa of Purusha?
 - A. Acharya Sushruta
 - B. Acharya Vagbhata
 - C. Acharya Sharangdhara
 - D. Acharya Bhavamishra
15. Total number of Jaala are
 - A. 12
 - B. 14
 - C. 16
 - D. 18
16. Which of the following structures are involved in Akshepaka and Danda-Akshepaka?
 - A. Kurcha

Rajiv Gandhi University of Health Sciences, Karnataka

D. Snayu

26. Which of the following type of Snayu is present in Parshwa?
A. Prutu
B. Sushira
C. Pratanavati
D. Vrutta
27. Which of the following type of Snayu is present in Kandara?
A. Prutu
B. Sushira
C. Pratanavati
D. Vrutta
28. Which of the following artery forms part of Circle of Willis
A. Internal Carotid Artery
B. Meningeal Artery
C. Pontine Artery
D. Spinal Artery
29. Denticulate Ligament is derived from
A. Duramater
B. Arachnoidmater
C. Piamater
D. Cisterna
30. Arbour vitae are present in
A. Cerebellum
B. Cerebrum
C. Pons
D. Medulla
31. Which of the following Cranial Nerve is purely Sensory in nature?
A. Ophthalmic
B. Trigeminal
C. Trochlear
D. Hypoglossal
32. The Left suprarenal Gland is _____ shaped
A. Semilunar
B. Triangular
C. Oval
D. Pyramidal

Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 18-Aug-2023

Time: Three Hours

Max. Marks: 100

RACHANA SHARIR (HUMAN ANATOMY) – PAPER – II (RS-7)

Q.P. CODE: 3608

(QP contains three pages)

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

NOTE: MCQ answers must be written in words along with alphabets

LONG ESSAYS**4 x 10 = 40 Marks**

1. Explain location, Parts, Visceral relations and interior of stomach with blood supply.
2. Define Marma, its classification of Marma and Sadhyopranahara marma in detail.
3. Describe external features of Heart, location, dimension and blood supply.
4. Name parts of Ear and explain internal ear in detail.

SHORT ESSAYS**8 x 5 = 40 Marks**

5. Define Koshtha and Koshthangas according to Sushruta.
6. Write location, anatomical structures of Sthapani marma.
7. Define Srotas and explain Pranavaha Srotas.
8. Write a note on Bronchopulmonary segments with clinical aspects.
9. Explain the relations of the Larynx and enumerate the cartilages of larynx.
10. Explain coverings of kidney and its importance.
11. Enlist structures of male reproductive system and explain testes.
12. Write layers of Skin and explain its appendages.

Multiple Choice Questions**20 x 1 = 20 Marks**

13. Largest Salivary gland
 - A. Parotid gland
 - B. Submandibular gland
 - C. Sublingual gland
 - D. Infrorbital gland
14. Pramana of Kurchashira marma is
 - A. 1 Angula
 - B. 2 Angula
 - C. 3 Angula
 - D. 4 Angula
15. Total Aayama of Sharira according to Acharya Sushruta is
 - A. 84 Angula
 - B. 94 Angula
 - C. 104 Angula
 - D. 120 Angula

Rajiv Gandhi University of Health Sciences, Karnataka

25. Fibrous connective tissue that surrounds the kidney is called as _____
A. Cortex
B. Hilum
C. Medulla
D. Renal pyramid
26. The average length of each ureter is _____ inches
A. 8
B. 10
C. 12
D. 14
27. The angle of Antiversion is
A. 125
B. 90
C. 115
D. 75
28. How many kala are there in human body
A. 7
B. 8
C. 9
D. 10
29. How many Mandala are present in Netra
A. 5
B. 6
C. 9
D. 10
30. How many layers of Twacha according to Sushruta
A. 7
B. 8
C. 9
D. 10
31. Length of external acoustic meatus of ear
A. 2.4 cm
B. 1 cm
C. 4 cm
D. None
32. How many pairs of ear Ossicle present
A. 3 pairs
B. 8 pairs
C. 9 pairs
D. 5 pairs

Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 18-Aug-2023

RACHANA SHARIR (HUMAN ANATOMY) – PAPER – II (RS-7)
Q.P. CODE: 3608

CORRECTIONS

2. Define Marma, **write** its classification of Marma and **Explain** Sadhyopranahara marma in detail.

21A3408 - Phatekar

21A3410 - Adiga

21A3396 - Ad

21A3395 - Pravay

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 25-Mar-2024

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA – PAPER - I (RS4/RS5/RS6)

Q.P. CODE: 3006

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Define Marma. Explain Shakagata marmas with its vidaa lakshana in detail.
2. What is a Joint? Explain its types with examples. Explain the shoulder joint in detail with figure.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Define Srotas with types.
4. Explain Garbhotpadaka Bhavas.
5. Anjali Pramaana
6. Define Karma Purusha.
7. Define sira, dhamani and its classification.
8. Explain Placenta formation as per modern.
9. Explain first cervical vertebra with figure.
10. Explain lymphatic drainage of lower limb.
11. Explain the origin and insertion of Triceps muscle and its nerve supply.
12. Explain the internal features of right ventricle with figure.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Seevani
14. Ulukala sandhi
15. Trigunatmakatvam
16. Slesmadhara kala
17. Ida nadi
18. Tendon
19. Cruciate ligaments
20. Coronal plane
21. Linea aspera
22. Fossa ovalis

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 25-Mar-2024

RACHANA SHAREERA – PAPER - I (RS4/RS5/RS6)

Q.P. CODE: 3006

CORRECTIONS

1. Define Marma.Explain Shakagata marmas with its viddha lakshana in detail
15. Trigunatmakatvam of Purusha

20A4062 Sharan

20A4059 Shu

20A4055 Radhi

20A3253 Anubekar

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 27-Mar-2024

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Name the organs of the Alimentary Tract. Explain the Stomach in detail.
2. Write a brief note on Cranial Nerves and Spinal Nerves. Explain Brachial Plexus in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Origin of Diaphragm
4. Second part of duodenum
5. Salivary gland
6. Testis
7. Anatomical relation of Right Lung
8. Muscles of tongue
9. Facial nerve
10. Lateral ventricle
11. Vermis (cerebellum)
12. Fibrous coat of eye

SHORT ANSWERS

10 x 3 = 30 Marks

13. Parietal Pleura
14. Ligaments of Urinary Bladder
15. Portal Triad
16. Uterine Fundus
17. Transverse Mesocolon
18. Internal capsule
19. Stratum Germinativum
20. Pyramid in brain stem
21. Applied anatomy of optic nerve
22. Circle of willis

Corrections in Ayurveda QP 27.03.2024

3007	10	Lateral Ventricles of the Brain.
	19	Stratum Germinativum of Skin.
3044	13	Define Vajikarana
	18	Write the Lakshana and Chikitsa sutra of Ardhita.
	21	Write Picchabasti prayoga in Atisara.

Reg. No - 20A3256 ~~Arth~~

Reg No - 19A2704 ~~Patil~~

Reg. No. - 20A4012 ~~Arth~~

Reg No - 20A4047 ~~Arth~~

Reg. No - 20A3253 ~~Arth~~

Reg No 20A2061 ~~Arth~~

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 26-Jul-2024

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA – PAPER - I (RS4/RS5/RS6)
Q.P. CODE: 3006

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain Garbhasya Raktasamvahana vidhi.
2. Explain Hip bone in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Enumerate Kostangas.
4. Garbhotapaadaka bhavas
5. Anjali pramana
6. Ida and pingala nadi
7. Sharirasya Pancha bhautikatva
8. Elbow joint
9. Teratology
10. Thoracic duct
11. Right ventricle
12. Sex determination and sex differentiation

SHORT ANSWERS

10 x 3 = 30 Marks

13. Dhamani
14. Peshi prakara
15. Tri marma
16. Karmendriya
17. Anga pratyanga utpatti
18. Pericardium
19. Carpal bones
20. Tendon
21. Extensor muscles of forearm
22. Ligaments of shoulder joint

CORRECTIONS IN QP AYURVEDA QPS
26.07.2024

QP Code - 3519

Sub: Ayurveda Samhita and Siddhanta Paper - III - RS3

QN. 7. Read the question as Write about Atma Tatva Nirupana as per Darshanas and Ayurveda.

QN 10. Spelling mistake - Read the word Vaishanya as Vaishamyia.

QP Code - 3531

Sub: Dravyaguna Vijnana Paper - III - RS 3

QN 10. Read the question as - Enumerate best Pramehahara drugs and write mode of action of Asana and Haridra.

QP Code - 3563

Sub: Prasooti Tantra - Stree Roga Vijnana - Paper III

QN 3. Read the question as - Discuss the causes of acute abdomen in a patient undergoing infertility treatment.

QP Code - 3607

Sub: Rachana Sharir - Paper I RS-7

QN. 20. Option B. Read as Puman.

21A2791

Shree

21A3405

Jattan

22A3270

Mulla

21A2796

Shabb

21A 2799

Sh

Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 26-Jul-2024

Time: Three Hours

Max. Marks: 100

RACHANA SHARIR (HUMAN ANATOMY) – PAPER I (RS-7)

Q.P. CODE: 3607

(QP contains three pages)

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

NOTE : MCQ answers must be written in words along with alphabets

LONG ESSAYS

4 x 10 = 40 Marks

1. Define Garbha. Explain Angapratyanga Utpatti in detail.
2. Explain Ulna in detail with muscle attachment and Write two applied aspects.
3. Define joint, explain classification of synovial joint.
4. a) Explain Duramater
b) Explain thyroid gland

SHORT ESSAYS

8 x 5 = 40 Marks

5. Describe Angapratyanga Vibhaga in detail.
6. Explain Placenta formation.
7. Define Asthi. Classify and discuss each classification with examples along with applied importance of Asthi.
8. Explain About Kesha and Nakha. Write the clinical examination with its applied aspect.
9. Describe the structure, origin, insertion, action and nerve supply of Biceps brachii muscle.
10. Define Sandhi, explain its classification.
11. Write parts, tracts and blood supply of spinal cord.
12. Anatomy of lymph node.

Multiple Choice Questions

20 x 1 = 20 Marks

13. Which Acharya preached the study of Mrutha Shareera
 - A. Sushruta
 - B. Kashyapa
 - C. Charaka
 - D. Sharaghadara
14. World organ donation day is on
 - A. 13 August
 - B. 30 August
 - C. 13 September
 - D. 30 September
15. Along with Shastrajnana factors responsible for improvement of knowledge
 - A. Pratyaksha
 - B. Anumana
 - C. Upamana
 - D. Yukthi
16. Anatomical Structure involved in pathology Of Khanja
 - A. Simanta
 - B. Sandhi
 - C. Sanghata
 - D. Kandara

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17. Seevani found in
A. Gulpha
B. Shephas
C. Bahu
D. Nasa
18. All the following are derived from primordial germ cells **EXCEPT**
A. First polar body
B. Second polar body
C. Corona radiata
D. Zona pellucida
19. "Rohit Matsyasya Mukham Bhavati Rupata" is true regarding
A. Garbha
B. Garbhashaya
C. Garbhasthavana
D. Garbhaposhana
20. Shukrabahulyat
A. Stree
B. Pumana
C. Napunsaka
D. Agarbha
21. Apari Nirmana takes place from
A. Aartava
B. Shukra
C. Beejabhaga
D. Beejabhagaavayava
22. This stage is manifested in 4th month of Masanumasika Garbha Vriddhi
A. Rutumati stree
B. Sadhyogruhita garbha
C. Vyakta garbha
D. Douhrudaya
23. The bone that develops via intramembranous ossification is
A. Humerus
B. Rib
C. Sternum
D. Clavicle
24. Number of Peshis in Garbha Chidra of Stree are
A. 10
B. 4
C. 3
D. 5
25. The number of Snayu present in Hasta and Pada are
A. 30
B. 60
C. 90
D. 120
26. _____ type of Snayu present in Shiras
A. Pratanavati
B. Vritta
C. Pruthula
D. Sushira

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27. The three regions of Brain Stem are
A. Cerebellum, Cerebrum, Midbrain
B. Pons, Cerebellum, Midbrain
C. Pons, Midbrain, Cerebrum
D. Pons, Midbrain, Medulla oblongata
28. Largest of Cranial dural fold is
A. Diaphragm Sella
B. Tentorium Cerebelli
C. Falx Cerebri
D. Falx Cerebelli
29. In upper motor Neuron paralysis
A. Muscle tone decreased
B. Muscle tone increased
C. Muscle tone is normal
D. None of these
30. Limbic lobe and Hypothalamus together control
A. Motivation
B. Expression of emotional reactions
C. Sexual behaviour
D. All of above
31. Weight of Spleen is _____
A. 7 ounce
B. 9 ounce
C. 5 ounce
D. 11 ounce
32. Pituitary gland secretes
A. Growth Hormone
B. Thyroid stimulating hormone
C. Luteinizing hormone
D. All the above

Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 29-Jul-2024

Time: Three Hours

Max. Marks: 100

RACHANA SHARIR (HUMAN ANATOMY) – PAPER II (RS-7)

Q.P. CODE: 3608

(QP contains three pages)

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

NOTE : MCQ answers must be written in words along with alphabets

LONG ESSAYS

4 x 10 = 40 Marks

1. Explain Micro and Macro structure of large intestine.
2. Define marma and explain about classification of marma. Write about Kalanthara Pranahara marma.
3. Explain the location, surface, borders, dimension and surface anatomy of heart.
4. Write a note on Nasa and describe anatomical structure of nose.

SHORT ESSAYS

8 x 5 = 40 Marks

5. Define Kosta and enumerate Kostangas according to different Acharyas.
6. Explain about Marmas of Adhoshakha.
7. Write the difference between Sira and Dhamani.
8. Explain in detail about Trachea.
9. Write a note on Bronchopulmonary segments with clinical aspects.
10. Explain Kidney in detail.
11. Explain in detail about location, dimension, surface borders and parts of uterus.
12. Define Kala and explain in detail about Pittadhara kala.

Multiple Choice Questions

20 x 1 = 20 Marks

13. Total number of Kostangas as explained by Acharya Charak is
 - A. 15
 - B. 16
 - C. 17
 - D. 18
14. Anjali pramana of Raktadhatu is _____anjali
 - A. 6
 - B. 4
 - C. 9
 - D. 8
15. The marma which causes Badhirya on injury as per Sushruta
 - A. Phana
 - B. Apanga
 - C. Vidhura
 - D. Avarta
16. Number of Vataja Urdhwagamini siras as per Sushruta
 - A. 10
 - B. 12
 - C. 20
 - D. 21

Rajiv Gandhi University of Health Sciences, Karnataka

17. Mulasthana of Raktavahasrotas
A. Yakrita and pliha
B. Amasaya and pakwasaya
C. Hridaya and puppusa
D. Talu and kloma
18. Natural pacemaker of the heart is
A. S.A Node
B. B.V Node
C. Bundle of his
D. Coronary artery
19. Base of the heart is mainly formed by
A. Left auricle
B. Right auricle
C. Both atria
D. Right ventricle
20. Mula of Artava Vahasrotas is
A. Andasaya
B. Yoni
C. Garbhashaya
D. Stana
21. Number of Avedhya Siras are
A. 78
B. 88
C. 87
D. 98
22. The upper respiratory tract consists of
- A. Nose, nasal cavity
B. Nose, Nasal cavity, Trachea
C. Nose, Pharynx, Larynx
D. Nose, nasal cavity, Pharynx
23. The length of trachea is.....
- A. 10cm
B. 12cm
C. 15cm
D. 14cm
24. Lingula is present in
- A. Left Lung
B. Right Lung
C. Right Kidney
D. Left Kidney
25. Nerve which supply the urinary bladder
A. Pelvic
B. Hypogastric
C. Inguinal
D. Sciatic
26. Weight of the kidney in males
A. 130gm
B. 135gm
C. 145gm
D. 150gm

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27. Weight of the uterus is
- 20-30 gm
 - 30-40 gm
 - 40-50 gm
 - 50-60 gm
28. Pramana of Avabashini is _____
- 1/2 vrihi
 - 1/12 vrihi
 - 1 vrihi
 - 1/18 vrihi
29. Shape of Netra.....
- Gostanakara
 - Anguli
 - Ajastanakara
 - Pundarika
30. Which of the nerve supplies middle ear cavity
- Facial
 - Trigeminal
 - Glossopharyngeal
 - Vagus
31. Muscles of tongue are mostly supplied by XII nerve except
- Genioglossus
 - Palatoglossus
 - Hypoglossus
 - Styloglossus
32. "The creamy layer of milk" example given for _____
- Twacha
 - Netra
 - Nakha
 - Kesha

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination – 29-Jul-2024

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Mention the organs of Urinary System and Explain in detail about the Anatomy of Kidney.
2. Write the details of Anatomy of Ear including the clinical aspects.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain the Anatomy of Pleura.
4. Write the Anatomy of Pituitary Gland.
5. Structure of Testis.
6. Anatomy of Pancreas.
7. Anatomy of Larynx.
8. Write about the Circle of Willis with neat labeled diagram.
9. Write detail classification of Neuroglia.
10. Surface Anatomy of Heart
11. Explain the lateral wall of Nose.
12. Explain the details of Facial Nerve.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Epiploic Foramen.
14. Clinical Anatomy of Anal Canal.
15. Supports of Uterus.
16. Clitoris.
17. Bronchial Tree.
18. Uveal Tract.
19. Substantia Nigra.
20. Explain Epidermis.
21. Papillae of Tongue.
22. Anatomy of Cornea.

Corrections in Ayurveda QPs of 29.07.2024

QP Code - 3532

Sub: Dravyaguna Vijnana - Paper IV (RS 3)

QN 9. Spelling corrections - Write about Karpuradi Varga of Bhava Prakasha Nighantu

QP Code - 3572

Sub: Shalya Tantra Samanya - Paper - IV

QN 1. Spelling corrections - Write critical analysis of Sadya Pranahara Marma in surgical practice.

QP Code - 3608

Sub: Rachana Sharira - Paper - II (RS 7)

QN. 25. Replace the option A. Vesical.

~~Alak~~
21A2802

~~Vsabb~~
21A2796

~~Wbaddi~~
22A3293

~~Shere~~
22A3285