

KALOJI NARAYANA RAO UNIVERSITY OF HEALTH SCIENCES

TELANGANA STATE, WARANGAL – 506 002

BAMS FIRST YEAR DEGREE SUPPLEMENTARY EXAMINATIONS: SEPTEMBER, 2025

RACHANA SHARIR

PAPER II

Time: 3 Hours

Max Marks: 100

Note: Answer all questions

Give Diagrammatic representation wherever necessary with Black Ball point pen/ HB
Pencil / any dark colour Pencil.

Write ALL of the following Multiple Choice Questions:

20 X 1 = 20

1. Moolasthanas of Udalavaha Srotas
 - a) Talu and Kloma
 - b) Talu and Vrikka
 - c) Kloma and Sweda
 - d) Hridaya and Mahasrotas
2. Moola of Sira according to Sushruta
 - a) Hridaya
 - b) Sira
 - c) Nabhi
 - d) Greeva
3. Number of Sadyo Pranahara Marma
 - a) 41
 - b) 16
 - c) 19
 - d) 20
4. Corpus luteum is formed of dead
 - a) RBCs
 - b) WBCs
 - c) Chorion
 - d) Graffian follicle
5. Porta hepatis of the liver transmits all the following structures except
 - a) Hepatic artery
 - b) Hepatic duct
 - c) Portal vein
 - d) Hepatic veins
6. Branch of coeliac trunk
 - a) Left gastric artery
 - b) Middle supra renal artery
 - c) Colic artery
 - d) Phrenic artery
7. Length of female urethra in cms
 - a) 8
 - b) 16
 - c) 5
 - d) 4
8. The eye lens is
 - a) Convex
 - b) Concave
 - c) Biconvex
 - d) Biconcave
9. Safety muscle of tongue
 - a) Hyoglossus
 - b) Palatoglossus
 - c) Genioglossus
 - d) Styloglossus
10. Trachea divides at the level ofthoracic vertebrae into right and left primary bronchi
 - a) 5th
 - b) 10th
 - c) 6th
 - d) 4th
11. Kupffer cells are phagocytic cells found in the
 - a) Liver
 - b) Gallbladder
 - c) Pancreas
 - d) Intestine

12. Which part of the digestive system contain Brunners gland
 - a) Duodenum
 - b) ileum
 - c) Stomach
 - d) Oesophagus
13. Adhipati is which type of Marma
 - a) Asthi
 - b) Sandhi
 - c) Mamsa
 - d) Snayu
14. Nasolacrimal duct opens into
 - a) Inferior meatus
 - b) Vestibule of nose
 - c) Middle meatus
 - d) Superior meatus
15. The artery does not contain pure blood
 - a) Vertebral artery
 - b) Axillary artery
 - c) Pulmonary artery
 - d) Coronary artery
16. Organ of corti helps in
 - a) Hearing
 - b) Equilibrium
 - c) Balancing
 - d) Waxing
17. The length of abdominal part of oesophagus is
 - a) 25cm
 - b) 1.25cm
 - c) 4cm
 - d) 8cm
18.contain straight collecting tubules in kidney
 - a) Cortex
 - b) Pyramid
 - c) Medulla
 - d) Papillae
19. The area containing highest concentration of cones is
 - a) Fovea centralis
 - b) Optic disc
 - c) Macula lutea
 - d) Iris
20. The length of fallopian tube is
 - a) 5
 - b) 4
 - c) 10
 - d) 12

Write a short essay on the following:

8 X 5 = 40

21. Define Srotas classify Srotas explain Udakavaha Srotas.
22. Explain about Pleura and its applied anatomy.
23. Explain external features internal features and blood supply of testes.
24. Define Kala and describe Shukradara Kala.
25. Anal canal.
26. Axillary artery and its branches.
27. Write a note on Diaphragm.
28. Write about Larynx.

Write an essay on the following:

4 X 10 = 40

29. Define Marma. Classify Marma and enumerate the Urdhwa akshagata Marma.
30. Explain structure of the Ear in detail.
31. Explain external and internal features blood supply and clinical anatomy of kidneys in detail.
32. Write about location dimension external features and blood supply nerve supply of heart in detail.
