

QP CODE: 138003

Reg. No.

**First Professional BAMS Degree Regular/Supplementary Examinations
March 2025**

RACHANA SHARIRA - PAPER II

(2021 Scheme)

Time: 3 Hours

Total marks:100

- Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space
- Answer all parts of a single question together • Leave sufficient space between answers
- Draw diagrams wherever necessary

1. Multiple Choice Questions

(20x1=20)

The Answers to MCQ questions (Q.No.i to Q.No.xx) shall be written continuously on the first two writing sheets (ie Page No. 3 & 4) only

- According to Susruta, the height of a fully grown adult should be angula
a) 120 b) 84 c) 100 d) 64
- Number of Ashayas in male is
a) 10 b) 16 c) 8 d) 7
- Number of karmendriyas in the body is
a) 5 b) 6 c) 4 d) 8
- According to Charaka moolasthanas of Maamsavaha srothas are
a) Katee and Vrikka b) Snaayu and Twak
c) Vrishana and shebha d) None of the above
- Quantity of pitta in the body According to Charaka is anjali
a) 5 b) 6 c) 10 d) 3
- Size of Indravasti Marma is..... anguli
a) One b) Two c) Three d) Half
- Number of Abhyantara srothas according to Charaka
a) 11 b) 20 c) 13 d) 22
- Total number of Avedhya Siraas in the body is
a) 98 b) 24 c) 700 d) 500
- Total number of Kalantara pranahara marmas
a) 44 b) 33 c) 3 d) 19
- The total number of Dhamani originating from the Nabhi is
a) 24 b) 10 c) 30 d) 44
- Total number of branches of axillary artery
a) 8 b) 4 c) 6 d) 3
- The term Sarvavaha is attributed to
a) Marma b) Dhamani c) Sira d) Srotas
- Permanent over distension of alveoli is known as
a) Emphyema b) Emphysema c) Pneumothorax d) None of the above
- Total length of anal canal is approximately
a) 13cm b) 13mm c) 3.8cm d) 3.8mm

(PTO)

- xv. Visuo-sensory area is located in the..... lobe of cerebrum
 a) Occipital b) Frontal c) Parietal d) Temporal
- xvi. Panchadasha koshtanga has been detailed by
 a) Susruta b) Vagbhata c) Charaka d) Sarangdhara
- xvii. Total number of extrinsic muscles of tongue.
 a) 4 b) 8 c) 6 d) 3
- xviii. Aortic and pulmonary valves of heart contain
 a) 2 cusps b) 1 cusp c) 3 cusps d) No cusp
- xix. 7th and deepest layer of Twak is named as
 a) Avabhasini b) Rohini c) Lohitha d) Mamsadhara
- xx. Which among the following is not a constituent of spermatic cord
 a) Cremasteric muscle b) Pampiniform plexus of vein
 c) Ductus deferens d) Testicular artery

Short Answer Questions

(8x5=40)

2. Anterior relation of right kidney.
3. Uterine tube and its blood supply.
4. Briefly describe the mamsadhara kala and medhodhara kala.
5. Stomach bed.
6. Explain vasti marma.
7. Define srothas. Explain Udakavahasrothas.
8. Supports of urinary bladder.
9. Features of left lung.

Long Answer Questions

(4x10=40)

10. An IT professional having history of untimely food habits, complaints of heart burn, abdominal pain which aggravates after meal, temporary relief in pain after taking antacids.
 a) What is the clinical diagnosis.
 b) Write the features and blood supply of the organ involved in this case.
 c) Explain briefly about greater omentum. (1+6+3)
11. Classify Marma according to prognosis with example. Enumerate kalaantharapranahara marmas. Explain Nabhi and Indravasti Marma in detail. (3+2+5)
12. Explain pericardium in detail. Discuss the arterial supply of heart. (5+5)
13. A patient was diagnosed rupture of tympanic membrane.
 a) Write shortly about the tympanic membrane.
 b) Explain middle ear in detail. (3+7)
