

QP CODE: 138003

Reg. No.

First Professional BAMS Degree Supplementary Examinations

November 2024

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

- Pramana of Raktha is.....
a) 10 anjali b) 9 anjali c) 8 anjali d) 7 anjali
- Which pramana is used to measure the length of human body
a) Anguli b) Anjali c) Bindu d) Vreehi
- Number of Siras as per Susrutha is.....
a) 107 b) 700 c) 120 d) 900
- Number of moola siras that are connected to Hridaya
a) 4 b) 7 c) 10 d) 20
- is a lakshana in the injury to moola sthana of prana vaha srotas
a) Jwara b) Adhmana c) Vepana d) All of the above
- The term 'Sarva vaha' is attributed to
a) Mamsa b) Sira c) Dhamani d) Srotas
- Layers of Twak according to Susrutha
a) 2 b) 5 c) 6 d) 7
- According to Charaka, Trimarma are
a) Hridaya, Shira, Vasthi b) Hridaya, Shira, Nabhi
c) Hridaya, Vasthi, Nabhi d) Hridaya, Shira, Guda
- Total number of Asaya in female as per Susrutha is
a) 7 b) 8 c) 10 d) 12
- Total number of Mandalas in Netra
a) 2 b) 4 c) 5 d) 6
- The varna of kaphavaha sira is
a) Aruna b) Neela c) Gaura d) Rohini
- Apex of heart is.....
a) Right Atrium b) Right Ventricle c) Left Atrium d) Left Ventricle
- The Inferior Vena cava enters the Right Atrium at.....
a) T₆ b) T₇ c) T₈ d) T₉
- is the function of Hastendriya
a) Aananda b) Visarga c) Viharana d) Aadana

(PTO)

- xv. Stomach is supplied by
 - a) Coeliac Trunk
 - b) Superior Mesenteric Artery
 - c) Inferior Mesenteric Artery
 - d) Iliac Artery
- xvi. Length of the Ureter is
 - a) 10 cm
 - b) 15 cm
 - c) 20 cm
 - d) 25 cm
- xvii. The adhishthana of Ghranendriya is
 - a) Akshi
 - b) Karna
 - c) Nasa
 - d) Rasana
- xviii. The layer of twak which is the adhishthana of sidma kushta is
 - a) Avabhasini
 - b) Lohita
 - c) Tamra
 - d) Mamsadhara
- xix. Which is the end artery
 - a) Central Retinal Artery
 - b) Renal Artery
 - c) Both a & b
 - d) None of the above
- xx. Order of structures in Hilus of Kidney from before backwards is
 - a) Pelvis, Vein & Artery
 - b) Vein, Pelvis & Artery
 - c) Vein, Artery & Pelvis
 - d) Artery, Vein & Pelvis

(8x5=40)

3. Explain Kala.

5. Describe the situation, extent, size and constitution of larynx.

7. Explain the gross features and blood supply of stomach.

9. Write the situation, position, external features and relations of ovaries.

(4x10=40)

b) Write nirukthi, types, number and names of srotas and enlist sroto moola of each.(4+6)

12. Explain the structure of eye ball with neat labelled diagram.

13. Enumerate the parts of Extra Hepatic Biliary Apparatus and describe each part.
