## GUJARAT AYURVED UNIVERSITY, JAMNAGAR

## AYURVEDACHARYA-(B. A. M. S.) EXAMINATION FIRST PROFESSIONAL MAY - 2013 (NEW SYLLABUS)

## RACHNA SHARIR - PAPER - I

Time:-9:30 a.m. to 12:30 p.m.

Monday

Marks: 100

## Instructions: All the questions are compulsory.

(6) Write about tricuspid valve.

nstructions: All the questions are compusory.	
SECTION - A	
1 Write the definition of Garbha and explain the factors responsible for the development of	10
Garbha.	10
2. Answer any one question.  (1) Define the word Sandhi. Write the numbers and types of Asthi Sandhi.	
- v 4 4.5-12 an temperand nymbers of SHI and Duament.	
• •	20
3. Answer any four questions.	~~
(1) Write the importance of Gyanendriya.	
(2) Write the branches of anatomy according to ancient.	
(3) स्तेडाभ्यक्ते यथा झक्षे चक्रं साधु प्रवक्ति । सन्वयः सायु वर्तन्ते संश्लिष्टाः श्लेष्मणा तथा ।। Explain the stanza in detail.	
a set a color of the of the transfer of the	
- a or m . W alanno Adoventa Math IDPH BRIDGS.	
(5) Define the Sadhya Prananara Ivianna with a son	10
4. Answer any five questions.	10
(1) What is Jaala ?	
(2) Write the definition of Sharira.	
(3) Write about Bahirmakha Srotas.	
(4) Define the word "Ashaya".	
(5) Write about Dowhridinee.	
(6) Write the location of Stapani and Utkshepa Marma.	
<u>SECTION - B</u>	
<ol><li>Describe the components of lymhatic system and write about lymph nodes.</li></ol>	10
	10
<ul><li>6. Answer any one question.</li><li>(1) Write the structure and ossification of the bone.</li></ul>	
(1) Write the structure and destinction of the content (2) Describe the pericardium with applied aspect.	
	20
7. Answer any four questions.	
<ul> <li>(1) Write about foetal circulation.</li> <li>(2) Write the difference between right and left atrium of heart.</li> </ul>	
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(3) Describe the ankle joint.	
(4) Explain the anatomical position and planes.	
(5) Write about sex determination.	10
8. Answer any five questions.	10
(1) What is flexion?	
(2) Write about sesamoid bones.	
(3) Write the origin and insertion of sartorius muscle.	
(4) Describe the anatomical term proximal and distal.	
(5) Write about applied anatomy.	

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