AYURVEDA VACHASPATI (M.D.AYURVEDA) (2017 COURSE) Specialisation RACHANA SHAARIRA : SUMMER : 2024 SUBJECT: PAPER-I GARBHA SHAARIRA

Day: Tuesday
Date: 20/08/2024

S-18001-2024

Time: 10:00 AM-01:00 PM

Max. Marks: 100

N.B.:

1) All questions are COMPULSORY.

2) Figures to the right indicate FULL marks.

3) Draw well labelled diagrams WHEREVER necessary.

Long Answer Questions (ANY THREE Out Of FOUR):

 $(3 \times 20 = 60)$

Q.1 Describe the stages of development of the neural tube and explain its derivatives.

Q.2 Describe the development of the foregut and its derivatives.

Q.3 Describe Sushrutokta pran and its role in Garbhashaarira.

Q.4 Describe Masanumashiki Garbhavriddhi.

Short Answer Questions (ANY TWO Out Of THREE):

 $(2 \times 10 = 20)$

Q.5 Describe somites and its derivatives

Q.6 Describe Garbhajavikara

Q.7 Describe the fetal circulation

Short Answer Questions (ANY FOUR Out Of FIVE):

 $(4 \times 5 = 20)$

Q.8 Sushrutokta features of Shukra

Q.9 Sadhyah Grihita Garbha Lakshana

Q.10 Yolk sac

Q.11 Sushrutokta features of Shonita

Q.12 Anasthi garbha

AYURVEDA VACHASPATI (M.D.AYURVEDA) (2017 COURSE) Specialisation RACHANA SHAARIRA : SUMMER : 2024 SUBJECT: PAPER-II KOSHTHANGA SIRA DHAMANI SROTAS SHAARIRA

Day: Wednesday Date: 21/08/2024

S-18002-2024

Time: 10:00 AM-01:00 PM

Max. Marks: 100

N.B.:

- 1) All questions are COMPULSORY.
- 2) Figures to the right indicate FULL marks.
- 3) Draw well labelled diagrams WHEREVER necessary.

Long Answer Questions (ANY THREE Out Of FOUR):

 $(3 \times 20 = 60)$

- Q.1 Define Koshtha and Describe Urinary Bladder (Basti Sharir) in detail with its applied anatomy.
- Q.2 Explain Srotas Concept, write the names of Srotas according to Charaka and explain it in brief
- Q.3 Write Definition of Kala and explain Sapta Kala with Drushtantas.
- Q.4 Describe Uterus in detail with its Applied anatomy.

Short Answer Questions (ANY TWO Out Of THREE):

 $(2 \times 10 = 20)$

- · Q.5 Write about types of Sira
 - Q.6 Define Ashaya and explain Ashayas in detail
 - Q.7 Describe Pancreas in detail with its applied anatomy

Short Answer Questions (ANY FOUR Out Of FIVE):

 $(4 \times 5 = 20)$

- Q.8 Azygos Vein
- Q.9 Snayu Prakara
- Q.10 Dhamani Prakara
- Q.11 Panchadash Koshtanga
- Q.12 Coeliac Trunk

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AYURVEDA VACHASPATI (M.D.AYURVEDA) (2017 COURSE) Specialisation RACHANA SHAARIRA: SUMMER: 2024 SUBJECT: PAPER-III MARMA SHAARIRA EVUM ASTHI SANDHI PESHEE SHAARIRA

Day: Friday
Date: 23/08/2024

S-18003-2024

Time: 10:00 AM-01:00 PM

Max. Marks: 100

N.B.:

1) All questions are COMPULSORY.

2) Figures to the right indicate FULL marks.

Draw well labelled diagrams WHEREVER necessary.

Long Answer Questions (ANY THREE Out Of FOUR):

 $(3 \times 20 = 60)$

- Q.1 Describe structure if typical Synovial joint and Elaborate Hip joint along with its applied anatomy.
- Q.2 Define Marma and explain Vaikalyakar Marmas.
- Q.3 Describe Types of Asthi according to Ayurveda in brief and explain Tibia in detail.
- Q.4 Write Nirukti of Marma and its Panchabhautiktva and elaborate Trimarma Sankalpana in detail.

Short Answer Questions (ANY TWO Out Of THREE):

 $(2 \times 10 = 20)$

- Q.5 Describe Muscles of Posterior Compartment of Thigh
- Q.6 Elaborate the Shaft of Humerus in brief with neat labelled diagram
 - Q.7 Write the definition of Sandhi and describe Ashtavidha Sandhi in detail

Short Answer Questions (ANY FOUR Out Of FIVE):

 $(4 \times 5 = 20)$

- Q.8 Openings in Diaphragm
- Q.9 Peshi Prakara
- Q.10 Axis vertebra
- Q.11 Biceps Brachii Muscle
- Q.12 Stanrohit Marma

AYURVEDA VACHASPATI (M.D.AYURVEDA) (2017 COURSE) Specialisation RACHANA SHAARIRA : SUMMER : 2024 SUBJECT: PAPER-IV TANTRA SHAARIRA EVUM ANTAH & BAHIHGRANTEN VIGYANIYA

Day: Saturday Date: 24/08/2024

S-18004-2024

Time: 10:00 AM-01:00 PM

Max. Marks: 100

N.B.:

All questions are COMPULSORY.

2) Figures to the right indicate FULL marks.

Draw well labelled diagrams WHEREVER necessary.

Long Answer Questions (ANY THREE Out Of FOUR):

 $(3 \times 20 = 60)$

Q.1 Describe the superio- lateral surface of the cerebral hemisphere with blood supply.

Q.2 Describe Indriya Sharira and describe Anatomy of middle ear.

Q.3 Describe the midbrain.

Q.4 Describe Thyroid gland in detail.

Short Answer Questions (ANY TWO Out Of THREE):

 $(2 \times 10 = 20)$

Q.5 Describe the internal capsule

Q.6 Describe the meninges

Q.7 Describe Shatachakra

Short Answer Questions (ANY FOUR Out Of FIVE):

 $(4 \times 5 = 20)$

Q.8 Cerebral aqueduct

Q.9 Meningeal artery

Q.10 Insula

Q:11 Pineal gland

Q.12 Septum pellucidum

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