

15 OCT 2019

10192

FIRST BHMS (NEW SYLLABUS)

October 2019

Human Anatomy Paper II

Time: - 3 Hrs.

100 Marks

Instructions:- [1] All the Questions are compulsory. [3] Draw Diagrams where ever Necessary.
[2] Write the Both Sections in Separate answer Book. [4] Figures to the right indicate full Marks

SECTION:-I

Q – 1 Describe in detail anatomy of **LEFT CHAMBERS OF HEART** with applied anatomy **15**
OR

Q – 1 Describe in detail anatomy of **PLEURA** with its clinical importance **15**

Q – 2 Describe in detail anatomy of **KNEE JOINT** with its clinical importance **15**

OR

Q – 2 A. Write down anatomy of **POPLITEAL ARTERY** **08**

B. Write down anatomy of **FEMORAL SHEATH** **07**

Q – 3 **Write Short Notes On (Any Three)** **15**

1. Hemiazygos vein
2. Tibialis posterior muscle
3. Muscle tissue
4. Thoracic duct
5. Dorsalis pedis artery

Q – 4 **Write short answers.** **05**

1. What is pericardium?
2. What is precordium?
3. Name the terminal branches of Popliteal artery.
4. What is femoral canal?
5. Name the type of connective tissue fibers

SECTION – II

Q – 1 Write down gross anatomy of **PANCREAS** with its clinical importance **15**

OR

Q – 1 Write down anatomy of **PERITONEUM** with its clinical importance

Q – 2 Write down anatomy of **URINARY BLADDER** with its clinical importance **15**

OR

Q – 2 A. Write down anatomy of **FEMALE EXTERNAL GENITAL ORGANS** **08**

B. Describe anatomy of **ISCHIOANAL FOSSA** **07**

Q – 3 **Write Short Notes On (Any Three)** **15**

1. Superior mesenteric artery
2. Appendix
3. Ovary
4. Epididymis
5. Fallopian tube

Q – 4 **Write Short Answers.** **05**

1. What is umbilicus?
2. What is rectus sheath?
3. Contents of inguinal canal in male.
4. Which artery supplies descending colon?
5. What is length of male urethra?