



ND-1907000101020002

First B. H. M. S. Examination

February - 2022

Human Anatomy : Paper - II

Time : 3 Hours]

[Total Marks : 100

Instruction :

नीचे दर्शावेक निशानीवाणी विगतो उत्तरवही पर अवश्य लपवी. Fillup strictly the details of signs on your answer book. Name of the Examination : First B. H. M. S. Name of the Subject : Human Anatomy : Paper - II Subject Code No. : ND - 1 9 0 7 0 0 0 1 0 1 0 2 0 0 0 2 Section No. (1, 2,.....): 1&2	Seat No. : [][][][][][][] Student's Signature
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SECTION - I

1 What is Pleura ? Write down its types and describe in detail about left lung. 15

OR

1 What is Pericardium ? Write down its types and describe in detail about left ventricle with its applied anatomy. 15

2 Describe in detail about Hamstring muscle under following headings : Origin, Insertion, nerve supply and Action. 15

OR

2 Short notes :

(a) Great saphenous vein-course 7

(b) Formation and ligaments of Hip joint 8

3 Short notes : (any three) 3×5=15

(a) Boundaries and contents of Popliteal fossa

(b) Histology of Cardiac muscle

(c) Structure under cover of Gluteus maximus

(d) Course and applied anatomy of Superior venacava

(e) Course of Thoracic duct.

4 Write answers in one word or a sentence : 5

(a) What is Housemaids knee ?

(b) Brachiocephalic artery divides into

(c) What is anterior tibial compartment syndrome ?

(d) Contents of femoral triangle

(e) Left coronary artery arises from _____

SECTION - II

- 1 Describe anatomy of stomach on following points-Location, External features, Ligaments, Internal features, Blood supply and applied anatomy. **15**

OR

- 1 Describe anatomy of kidney with its applied anatomy. **15**
- 2 Describe anatomy of urinary bladder on following points Location, External features, Internal features, Relations and applied anatomy. **15**

OR

- 2 Short notes :
- (a) External and Internal features of Rectum **8**
- (b) Structure of Male Urethra **7**
- 3 Short notes : (any **three**) **3×5=15**
- (a) Ligaments of Liver
- (b) Mesentery
- (c) Structure of Suprarenal gland
- (d) Pelvic diaphragm
- (e) Ischioanal fossa.
- 4 Write answers in one word or a sentence : **5**
- (a) Name the structure called as policeman of abdomen
- (b) Mention the locaiton of Macburneys point
- (c) Condition of absence of unilateral absence of testis is known as _____
- (d) Payer's Patches are seen in which structure ?
- (e) Rectouterine uerine pouch is also known as _____