



Roll No.....

**SCHOOL OF UNANI MEDICAL EDUCATION & RESEARCH
JAMIA HAMDARD**

**Annual Examination of BUMS First Prof. 2024 (Batch: 2022-2023)(Senior Batch)
Paper Code: UNIUG-TB-Paper II: Tashreehul Badan (Human Anatomy-II)**

Note: Attempt all the questions in continuation.

Max. Marks: 100

Time: 3 Hour

Section A (Multiple Choice Questions)

Q. No.	Questions	MM
1.	Most medially located renal structure is- A) Renal cortex C) Major calyx B) Minor calyx D) Renal pelvis	1
2.	Spleen extends from - A) 9 th to 11 th rib C) 2 nd to 5 th rib B) 5 th to 9 th rib D) 10 th to 12 th rib.	1
3.	Rectus abdominis is inserted into- A) Xiphoid process C) Median raphae B) Linea alba D) 1-4 ribs	1
4.	Structures presents within rectus sheath are all except- A. Superior epigastric artery C) Internal thoracic artery B) Inferior epigastric artery D) Rectus abdominis	1
5.	Right testicular vein drains into- A) Renal vein C) Portal vein B) Inferior vena cava D) Splenic vein	1
6.	Splenic artery usually arises from - A. Aorta C) Superior mesenteric artery B) Celiac artery D) Hepatic artery	1
7.	Ejaculatory duct opens into A) Prostatic urethra C) Penile urethra B) Membranous urethra D) Seminal vesicle	1
8.	Structures passing through lesser sciatic foramen are all except A. Pudendal nerve C) Nerve to quadratus femoris B) Internal pudendal vessels D) Nerve to obturator internus	1
9.	Bile duct opens into- A) Third part of duodenum C) Pyloric end of stomach B) Second part of duodenum D) Ilio-caecal junction	1
10.	Third part of duodenum is crossed by- A) Bile duct C) Portal vein B) Superior mesenteric artery D) Hepatic artery	1
11.	Pain from the hip joint is referred to the- A) Knee joint C) Back B) calf D) All of above	1
12.	The longest vein in the human body is- A) Internal jugular vein C) Cephalic vein B) Long saphenous vein D) Basilic vein	1
13.	Pouch of Douglas is situated between- A) Bladder and uterus C) Bladder and rectum B) Bladder and pubic symphysis D) Uterus and rectum	1

14.	Femoral nerve does not supply- A) Sartorius C) Articularis genu	B) rectus femoris D) Tensor fasciae latae	1
15.	Foot drop results as results of injury to - A) Deep peroneal nerve C) Tibial nerve	B) Superficial peroneal nerve D) Sciatic nerve	1
16.	Valve of heister is seen in- A) Cystic duct C) Common hepatic duct	B) Common bile duct D) Pancreatic duct	1
17.	Floor of femoral triangle is formed by following muscles except- A) Pectineus C) Adductor brevis	B) Adductor longus D) Iliacus	1
18.	Sartorius muscle takes origin from- A) Anterior superior iliac spine C) Body of ilium	B) Pectineal line D) Ischial tuberosity	1
19.	Length of oesophagus is- A) 25cm C) 10cm	B) 15cm D) 40cm	1
20.	Portal vein is formed by the union of- A) Splenic and inferior mesenteric veins C) Right and left hepatic veins	B) Splenic and superior mesenteric veins D) Hepatic and splenic veins	1

Section B (Short Answer Questions)

1.	Describe the uterus(رحم) in short.	05
2.	Write down short notes on portal vein (وريد الباب)	05
3.	Describe the inguinal canal (قناة اربي) briefly.	05
4.	Write down short notes on rectus sheath (لفافه مستقيم)	05
5.	Describe the Abdominal aorta.	05
6.	Describe the spermatic cord (حبل منوي) in short.	05
7.	Explain the popliteal fossa (حفرة مابصيه) briefly.	05
8.	Describe the Inguinal canal with an understanding of hernia.	05

Section C (Long Answer Questions)

1.	Describe the anatomy of stomach (معدة کی تشریح) and its applied anatomy(اطلاقی تشریح).	10
2.	Explain the extrahepatic biliary apparatus (آلات بیرون کبد مراره) and its applied anatomy.	10
3.	Write down the ligaments and movements of hip joint (مفصل ورک کے رباطات و حرکات) and its applied anatomy.	10
4.	Describe the upper end of tibia (عظم قصبہ کا بالای سرا) and its applied importance.	10
