

Tanta University Master&Diploma of Science in General surgery
Faculty of Medicine Anatomy Examination
Human Anatomy& Embryology Dep. Number of Questions: 5
17/ 8 /2021 Time Allowed: 3 Hours Total 60 Marks



GENERAL SURGERY

All questions to be answered

Illustrate your answer with diagram whenever possible:

1. Describe development of stomach & its congenital anomalies. (9 marks)
2. A. Mention the attachments and contents of the lesser omentum.(5 marks)
B. Mention the walls of the ischio-anal fossa, its contents and describe its clinical anatomy. (6 marks)
C. Discuss the arterial supply of the pancreas. (4marks)
3. A. Describe the course and branches of the median nerve in the forearm and Outline the effects of its injury above the elbow. (7 marks)
B. Mention the beginning, course, end, and tributaries of the saphenous veins and outline their applied anatomy. (5 marks)
4. A. Mention the contents of posterior triangle of neck. (8 marks)
B. Describe beginning, end, tributaries of internal jugular vein. Mention its relation at base of skull. (6 marks)
5. Describe the anatomy of the pleura (parts, pleural recesses. blood supply, and nerve supply). (10 marks)

END OF THE EXAM

Oral & Practical Examination:

On Tuesday 31 /8/2021 at 10 o'clock in Anatomy Department (Second floor)
WITH BEST WISHES

Committee of the Exam: Prof. Dr. Amal Halawa, Prof Dr. Mona Attia, Prof Dr. Doaa Haiba, Assis. Prof Dr. Emad Mishriki, Assis. Prof Dr. Remon Aziz

Committee of exam: Prof. Dr. Fotna Gobran Prof. Dr. Amal Halawa Assis.Prof. Dr. Rabab Amer

**Examination for Master& Diploma
Degree in: General surgery
Term: August
Time Allowed: 1h
Total Assessment Marks: 60marks**



**Tanta University
Faculty of Medicine
Department of: Histology
Course title: Histology
Date: 17/ 8 /2021**

Answer the following questions and illustrate your answers with labeled diagrams. (Each question 10 marks).

Q1 – Describe the histological structure of granular leucocytes.

Q2- Describe the histological structure of the stomach.

Q3 – Enumerate the membranous organelles and give a short note on Endoplasmic reticulum.

Q4 – Explain the histological structure of thyroid gland.

Q5- Compare between the histological structures of lymph node and spleen.

Q6 – Describe the histological structure of the wall of large artery.

NB: The oral exam will be on Tuesday, 17 /8/ 2021. At one O'clock

GOOD LUCK

**Chairman of Department
Prof Dr. Naglaa Ibrahim**