

Tanta University

Faculty of Medicine

Date: 5/4/2014

Time allowed: Three hours

M. Sc. & Diploma Exam. General Medicine

Histology

Illustrate your answers with diagrams

Give an account on:

- | | |
|------------------------------|--------------|
| 1-Endosome | (5 marks) |
| 2-EM parietal cell | (5 marks) |
| 3-Reticulocyte | (5 marks) |
| 4-Juxtraglomerular apparatus | (10 marks) |

Oral exam will be on 22/4/2014 at 9:00 am

Examination for Master Degree in: Pathology
Course Title: Histology
Date: 5/4/2014
Term: April
Time Allowed: 3 hours
Total Assessment Marks: 100 marks



Tanta University
Faculty of
Medicine
Department of:
Histology

Answer the following Questions (illustrate your answers with diagrams):

Questions Number	Marks
د. نوار نوآ Q1 - Illustrate histological structure of organelles involved in protein synthesis	12.5Marks
د. نوار نوآ Q2 - Describe structure of CT cells involved in immunity.	12.5Marks
د. نوار نوآ Q3 - Differentiate between types of granular leukocytes.	12.5Marks
د. نوار نوآ Q4 - Discuss structure of cell body (perikaryon) of neuron.	12.5Marks
د. نوار نوآ Q5 - Describe histological structure of fundic gland.	12.5Marks
د. نوار نوآ Q6 - Describe exocrine part of pancreas.	12.5Marks
د. نوار نوآ Q7 - Give an account on spermiogenesis.	12.5Marks
د. نوار نوآ Q8 - Compare between rods and cons.	12.5Marks

Chairman of Department

Prof Dr. NAFEISA ABD ELRAHEEM ELBAKERY

Information for Master Degree in: Orthopedic
Subject Title: Histology
Date: 5/4/2014
Term: April
Time Allowed: one hour
Total Assessment Marks: 25 marks



Tanta University
Faculty of Medicine
Department of:
Histology

Answer the following Questions (illustrate your answers with diagrams):

Questions Number	Marks
Q1 - Discuss Golgi apparatus.	6 marks
Q2 - Describe histological structure of hyaline cartilage .	7 Marks
Q3- Give an account on parathyroid gland.	6 Marks
Q4- Describe sarcomere of skeletal muscle.	6 marks

الشيخ فؤاد
2014/4/5

Chairman of Department

Prof Dr. NAFEISA ABDEL RAHEEM ELBAKRY

ation for Master Degree in : Surgery
Title: Histology
7/4/2014
Date: April
Time Allowed: one hour
Total Assessment Marks: 25 marks



Tanta University
Faculty of Medicine
Department of:
Histology

Answer the following Questions (illustrate your answers with diagrams):

Questions Number	Marks
Q1-Discuss Golgi apparatus.	6 marks
Q2 -Give an account on the general structure of blood vessels.	6 Marks
Q3- Give an account histological structure of lymph node	6 Marks
Q4- Describe classical hepatic lobules.	7 marks

التوقيع يوم ٤/٤/٢٠١٤

Chairman of Department

Prof Dr Nafeisa Abd El Raheem El Bakry

ation for Diploma Degree in: Neuropsychiatry

Title: Histology

5/4/2014

n: April

ne Allowed: one hour

otal Assessment Marks: 25 marks



Tanta University
Faculty of Medicine
Department of:
Histology

Answer the following Questions (illustrate your answers with diagrams):

Questions Number	Marks
Q1 -Describe Golgi apparatus.	6 marks
Q2 -Give an account on the neuroglia.	6 Marks
Q3- Discuss histological structure of cerebral cortex .	6 Marks
Q4- Describe the histological structure of pars distalis.	7 marks

التفوى ٢٠١٤/٤/٢٥

Chairman of Department

Prof Dr. NAFEISA ABDELRAHEEM ELBAKRY

ion for Diploma Degree in: Urology

Title: Histology

4/2014

April

Allowed:

Total Assessment Marks: 25 marks



Tanta University
Faculty of Medicine
Department of:
Histology

Answer the following Questions (illustrate your answers with diagrams):

Questions Number	Marks
Q1 -Discuss Golgi apparatus.	6 marks
Q2 –Describe general structure of blood vessels.	6 Marks
Q3- Compare between proximal and distal convoluted tubules.	6 Marks
Q4- Give an account on Sertoli Cell.	7 marks

القصور : ٢ | ٤ | ٢٢

Chairman of Department

Prof Dr. NAFEISA ABDEL RAHEEM ELBAKRY

Examination for Diploma Degree in: Chest
Course Title: Histology
Date: 5/4/2014
Term: April
Time Allowed:
Total Assessment Marks: 25 marks



Tanta University
Faculty of
Medicine,
Department of:
Histology

Answer the following Questions (illustrate your answers with diagrams):

Questions Number	Marks
Q1 Discuss Golgi apparatus.	6 marks
Q2 Give an account on non granular leukocytes.	6 Marks
Q3-Describe respiratory epithelium.	6Marks
Q4- Give an account on suprarenal cortex.	7 marks

التفوى يوم ٤/٤/٢٠١٤

Chairman of Department

Prof Dr. NAFEISA ABD ELRAHEEM ELBAKRY