



Tanta University
Faculty of Medicine
Department of physiology

Examination for (Diploma Internal medicine)

Course code: MED7002

Course title: Physiology

Time allowed:

Total assessment marks: 45

Physio+Bio

Date: 15/8/2016

Term: Final

Three hours

All the questions are to be answered:

1- Discuss: Hypoxia and cyanosis. (15 marks)

2- Discuss the following :

a. HCl secretion in the stomach and its blockers. (15 marks)

b. Factors affecting Erythropoiesis. (15 marks)

إمتحان الشفهي يوم الأحد الموافق 2016 /8/21 في قسم الفسيولوجي

Tanta University

Diploma of Science in Internal Medicine

Faculty of Medicine

Anatomy Exam.

Human Anatomy & Embryology Dep.

Number of Questions: 5

13/8/2016 - Time Allowed: 3 Hours

Total: 45 Marks



INTERNAL MEDICINE

All questions to be answered

Illustrate your answer with diagram whenever possible:

1. **Discuss** the external features of the heart (surfaces, borders and sulci).
(8 marks)
2. **Outline** the surface anatomy of the liver and then **describe** the relations of its posterior surface.
(12 marks)
3. **Explain** the steps of development of the primitive heart tube and mention the fate of its different parts.
(8 marks)
4. **Discuss** the relations and blood supply of the thyroid gland. (9 marks)
5. **Describe** the vertebra-basilar arterial supply of the brain. (8 marks)

END OF THE EXAM

Oral Examination:

On Thursday 18 / 8 / 2016 at 9.5 o'clock in the Anatomy Department
(Second floor)

WITH MY BEST WISHES

Chairman of Department: Prof. Dr. Mona Zoair

13/8/2016
Diploma of Internal Medicine
Time :

Tanta University
Faculty of Medicine
Histology Department

HISTOLOGY

Illustrate your answers with diagrams

Give an account of:

- 1- Specializations of bladder urothelium (4 marks).
- 2- Apoptosis (4 marks).
- 3- Paneth cell (3 marks).
- 4- Eosinophil leucocyte (4 marks).

Good luck

The oral exam will be on August 20 at 11 O` clock

Head of Histology Department

Prof.Dr. Ihsan Salah