## Tanta University Faculty of Medicine Department of General Surgery

## Diploma of ENT (According to 2013 Bylaws)

**General Surgery Examination – February 2022** 

Date: 26 Feb 2022

Time: 3 hours

**Total Marks: 45** 

All questions should be answered

- 1) Causes, types, presentation and management of Septic Shock? (15 Marks)
- 2) Types. clinical picture, investigation and management of Thyrotoxicosis? (15 Marks)
- 3) Differential diagnosis, investigations and management of cervical lymphadenopathy? (15 Marks)

## **GOOD LUCK**

الامتحان الاكلينيكي و الشفوى بقسم الجراحة العامة بالمستشفى التعليمي الفرنساوى (الدور السابع)

يوم السبت ٥ مارس ٢٠٢٢ الساعة الثامنة صباحا

Examination for (ENT) Diploma

Course Title: Clinical pathology

Date: 28/2/2022

Time Allowed: 1.0 hour

Total marks: 30 marks



Tanta University
Faculty of Medicine
Department of Clinical Pathology

## All questions must be answered:

Q1 – Clinical of presentation and lab diagnosis of acute leukemia (8 marks)

Q2 - Give an account on clinical significance of ESR

(7 marks)

Q3- Give an account on types and clinical significance of Tumor marker (8 marks)

Q4- Determine the types and laboratory diagnosis of jaundice

(7 marks)

Good luck

الامتحان الشفوي: في قسم الباثولوجيا الاكلينيكية يوم الاحد 2/3/2022

Prof. Dr. Amany Abo Eleinin
Prof. Dr. Enas Arafa
Ass. Prof. Dr. Amira Youssef

Examination for Diploma Degree in: ENT

Course Title: ENT 7003

Date:28-2-2022 Term: February Time Allowed:3 hours Total Assessment Marks:30



Q1 Discuss differential diagnosis of polypoid lesions of the nose.	Marks 10
Q2 Discuss differential diagnosis of membranes on larynx and tonsils.	10
Q3 Discuss types of suppurrative inflammation and their complications	10

**NB:** Oral exam will be on Wednesday 2-3-2022 at 11:00 AM

**Good Luck** 

Examination for diploma Degree in: ENT

Course title: Medical Microbiology & Immunology

Date:28 /2 - 2022 Term: February 2022

Total assessment marks: 15 marks



Tanta University

Faculty of Medicine

Microbiology Department

1)Mention the physical methods of sterilization	(0.5 mark)
2) Define high level disinfection	(0.5 mark)
3) Mention the mechanisms of action of antimicrobial agents	(0.5 mark)
4) differences between natural and acquired immunity.	(1-mark)
5) Define type I Hypersensitivity.	(0.5 mark)
6) Define health care associated infection (HAIs)	(0.5 mark)
7) Mention the chain of infection	(1 mark)
8) Differential diagnosis of sore throat, and discuss mode of transmission, diagnosis, treatment, and prophylaxis of one of (6 marks)	them
	and an art

9) mention normal flora of external ear, common pathogens isolated from infected canal (4.5 marks)

Good luck

