



Diploma exam; Derma- paper II  
Time allowed: 3 hours  
Date: 18/11/2020  
Total marks: 90



Tanta University  
Faculty of Medicine  
Department of Dermatology  
& Venereology

**All questions must be answered:**

- 1- Give an account on cutaneous manifestations of internal malignancy (9 marks)
- 2- Mention causative organisms, clinical types, diagnosis and treatment of mycetoma (9 marks)
- 3- Discuss diagnostic features of Langerhans cell histiocytosis (9 marks)
- 4- Mention facial dangerous zones of dermal fillers injection, possible complications and how to manage them. (9 marks)
- 5- Write the genetic defects, cutaneous and ocular manifestation of the followings;  
a) Neurofibromatosis                      b) Xeroderma pigmentosa                      (10 marks)
- 6- Demonstrate the pathogenesis, clinical features, laboratory findings and treatment of the followings;  
a) Churg-Strauss syndrome                      b) Wegener's granulomatosis                      (10 marks)
- 7- Mention types of primary melanoma, and describe clinical picture and histopathology of each one. (9 marks)
- 8- Mention causes of cutaneous CD 30 +ve lymphoproliferative disorders and describe diagnosis and treatment of one of them. (8 marks)
- 9- Discuss immunotherapeutic modalities for HPV infection. (9 marks)
- 10- Fractional CO2 laser become a very popular tool for skin rejuvenation. Mention mechanism of action, uses in the field of dermatology and advantages over traditional ablative method. (9 marks)

**Good luck**



Diploma exam; Derma I  
Time allowed: 3 hours  
Date: 14/11/2020  
Total marks: 90



Tanta University  
Faculty of Medicine  
Department of Dermatology  
& Venereology

**All questions must be answered:**

- 1- Describe types and roles of epidermal cells. (7 marks)
- 2- Describe autoantibodies associated with different clinical types of lupus erythematosus. (10 marks)
- 3- Give an account on Shulman syndrome. (7 marks)
- 4- Discuss pathogenesis, clinical types and treatment of rosacea. (10 marks)
- 5- Describe the diseases that are presented by Figurate erythema. (10 marks)
- 6- Give an account on the immunopathogenesis of psoriasis and the mechanisms by which biologic medications target the disease. (10 marks)
- 7- What are the major forms of inherited epidermolysis bullosa? Describe the clinical features of each one. (10 marks)
- 8- Discuss minimally invasive and surgical treatment of vitiligo. (8 marks)
- 9- Differentiate non-infectious causes of pustular eruption in the neonate. (8 marks)
- 10- Describe disorders affecting different stages of hair cycle. (10 marks)

**Good luck**





Diploma exam; STDs  
Time allowed: 3 hours  
Date: 25/11/2020  
Total marks: 90



Tanta University  
Faculty of Medicine  
Department of Dermatology  
& Venereology

**All questions must be answered:**

- 1- What is the outcome of pregnancy of untreated syphilitic mother?  
Discuss management of early congenital syphilis. (20 marks)
- 2- Give an account on disseminated gonorrhoea and describe in details  
how to diagnose it. (20 marks)
- 3- Enumerate causes of non-offensive infective vaginal discharge and  
explain how to differentiate between them. (15 marks)
- 4- Describe structure of HIV, laboratory diagnosis and treatment of  
AIDS. (20 marks)
- 5- Give an account on etiology, pathogenesis and management of  
herpes proenitalis. (15 marks)

**Good luck**



Diploma exam; STDs  
Time allowed: 3 hours  
Date: 10/11/2020  
Total marks: 50



Tanta University  
Faculty of Medicine  
Department of Dermatology  
& Venereology

**All questions must be answered:**

- 1- Discuss pathogenesis and treatment of acquired syphilis and possible treatment reactions (10 marks)
- 2- Give an account on anatomy of male urethra and complications of gonorrhea in males. (10 marks)
- 3- Enumerate causes of offensive vaginal discharge and explain how to differentiate between them. (10 marks)
- 4- Describe noninfectious cutaneous manifestations and laboratory diagnosis of HIV disease (10 marks)
- 5- Give an account on chancroid (10 marks)

Good luck