

APRIL 1990

103

**EXAMINATION FOR THE POST-GRADUATE DIPLOMA
IN DERMATOLOGY, APRIL 1990**

**DERMATOLOGY INCLUDING BACTERIOLOGY,
PARASITOLOGY AND MYCOLOGY**

Time : Three hours

Maximum : 100 marks

Answer ALL the questions.

- 1. Describe the clinical features, aetiology, diagnosis and management of mycetoma. (26 marks)**
 - 2. Describe the cutaneous manifestations of tuberculosis. Describe the investigations and their management. (26 marks)**
 - 3. Write short notes on :
(a) Creeping eruption.
(b) Chromoblastomycosis.
(c) Peutz-Jegher's syndrome.
(d) Erythema chronicum migrans.
(e) Kaposi's varicelliform eruption.
(f) Type I lepra reaction. (6×8=48 marks)**
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SEPTEMBER 1990

EXAMINATION FOR THE POST GRADUATE DIPLOMA IN
DERMATOLOGY (D.D), SEPTEMBER 1990.

Paper I — DERMATOLOGY INCLUDING BACTERIOLOGY,
PARASITOLOGY AND MYCOLOGY

Time : Three hours Maximum : 100 marks

Answer ALL questions.

1. Explain the term collagen disorders and mention the etiology, pathology, clinical features and management of progressive systemic sclerosis. (26 marks)
 2. Describe the etiology, classification, clinical features and treatment of pyoderma. (26 marks)
 3. Write short notes on :
 - (a) Eye complications in leprosy.
 - (b) Tinea pedis.
 - (c) Kawasaki's disease.
 - (d) Pneumocystis carinii infection.
 - (e) Tuberculids.
 - (f) Reactive perforating collagenosis. (48 marks)
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SEPTEMBER 1990

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EXAMINATION FOR THE POST-GRADUATE DIPLOMA IN
DERMATOLOGY (D.D.), OCTOBER 1991.

Paper I — DERMATOLOGY INCLUDING BACTERIOLOGY
PARASITOLOGY AND MYCOLOGY

Time : Three hours.

Maximum : 100 marks.

Answer ALL the questions.

1. Give an account of the clinical features, diagnosis and management of staphylococcal infections of the skin.
(25 marks)
 2. Describe the structure of an anagen hair follicle with the help of a neat labeled diagram. How do hormones influence hair growth ?
(25 marks)
 3. Write short notes on :
 - (a) Paederus dermatitis.
 - (b) Langerhans cells.
 - (c) Cytodiagnosis in Dermatology.
 - (d) Fungi Imperfecti.
 - (e) Bacteriological index

(5 × 10 = 50 marks)
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APRIL 1992

[207]

EXAMINATION FOR THE POST-GRADUATE DIPLOMA IN
DERMATOLOGY (D.D.), APRIL 1992.

Paper I — DERMATOLOGY INCLUDING BACTERIOLOGY,
PARASITOLOGY AND MYCOLOGY

Time : Three hours.

Maximum : 100 marks.

Answer ALL the questions.

1. Discuss the etiology, clinical features, diagnosis and treatment of Tinea capitis as it is prevalent in Southern India. (25 marks)
 2. What are the modes of Genetic inheritance in the causation of skin disease? Enumerate the skin disorders of clinical importance that are transmitted autosomal recessively. (25 marks)
 3. Write short notes on :
 - (a) Basement membrane zone.
 - (b) Erythrasma.
 - (c) Dermabrasion.
 - (d) Congenital candidiasis.
 - (e) Animal scabies. (5 × 10 = 50 marks)
-

APRIL 1993

RS259]

DIPLOMA IN DERMATOLOGY

Paper I

DERMATOLOGY INCLUDING BACTERIOLOGY
PARASITOLOGY AND MYCOLOGY

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. Describe the structure and functions of the skin.
(25)
 2. How will you diagnose and manage a case of mycetoma?
(25)
 3. Write short notes on : (5 × 10 = 50)
 - (a) Pitted keratolysis.
 - (b) Larva migrans.
 - (c) Cornu cutaneum.
 - (d) Steroid sulphatase.
 - (e) Cryptococcus neoformans.
-

NOVEMBER 1993

[PR 499]

DIPLOMA IN DERMATOLOGY

Paper I

DERMATOLOGY INCLUDING BACTERIOLOGY
PARASITOLOGY AND MYCOLOGY

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. Describe the structure of a Hair Follicle with a neat diagram and discuss hair growth cycle. (25)

2. Classify skin tuberculosis. Describe the clinical features, diagnosis, complications and management of scrofuloderma. (25)

3. Write short notes on :

(a) Phycomycosis.

(b) Type I lepra reaction.

(c) Immuno fluorescence testing.

(d) Bacteriological index.

(e) Lyme disease.

(5 × 10 = 50)

APRIL 1994

12231

DIPLOMA IN DERMATOLOGY.

Paper I

DERMATOLOGY INCLUDING BACTERIOLOGY
PARASITOLOGY, MYCOLOGY

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1 . Give an account of cutaneous innervation of the skin and Describe its role in the pathogenesis of Leprosy. (25)

2 . Classify the cutaneous syndromes of candidiasis. Discuss the clinical manifestations, laboratory diagnosis and management of mucosal candidosis. (25)

3 . Write short notes on : (5 × 10 = 50)

- (a) Glomus tumor.
 - (b) Mitsuda test.
 - (c) Dermatoglyphics.
 - (d) Fabry's disease.
 - (e) Phacomas.
-

NOVEMBER 1994

[ND 325]

DIPLOMA IN DERMATOLOGY

Paper I

**DERMATOLOGY INCLUDING BACTERIOLOGY
PARASITOLOGY AND MYCOLOGY**

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. Describe the ultra structure of Dermo-Epidermal Junction.
Discuss the pathology, clinical features and Diagnosis of Epidermolysis Bullosa Acquisita. (25)
 2. Discuss the Epidemiology of Leprosy. (25)
 3. Write short notes on : (5 × 10 = 50)
 - (a) Demodex Folliculorum
 - (b) Verrucous Carcinomas
 - (c) 'Hot-Comb' Alopecia
 - (d) Lichenoid Tissue Reaction
 - (e) Sporotrichosis.
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APRIL 1995

[SB 375]

DIPLOMA IN DERMATOLOGY.

Paper I

**DERMATOLOGY INCLUDING BACTERIOLOGY,
PARASITOLOGY AND MYCOLOGY**

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. What is a Melanocyte? Briefly describe the physiology of Melanogenesis. (25)
 2. Discuss the animal models in Leprosy. (25)
 3. Write short notes on : (5 × 10 = 50)
 - (a) Deigo'd' disease.
 - (b) Eosinophilic Myalgia syndrome.
 - (c) Campto Dactyly.
 - (d) Serological investigations in S.L.E.
 - (e) Porphyria Cutanea Tarda.
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OCTOBER 1995

MB 392

DIPLOMA IN DERMATOLOGY

Paper I

DERMATOLOGY INCLUDING BACTERIOLOGY,
PARASITOLOGY AND MYCOLOGY

Time: Three hours

Max. marks: 100

Answer All Questions

1. Classify skin tuberculosis. Describe clinical features of lupus vulgaris and discuss its management. (25)
2. Classify leprosy and describe the features of each type. (25)
3. Write short notes on:
 - (a) Anthrax
 - (b) Atypical micobacteria
 - (c) Sarcoptes scabiei
 - (d) Mouse foot-pad inoculation
 - (e) Oriental sore

(5x10=50)

APRIL 1998

SV 347

DIPLOMA IN DERMATOLOGY

(Old Regulations)

Paper I - DERMATOLOGY INCLUDING BACTERIOLOGY,
PARASITOLOGY AND MYCOLOGY

Time: Three hours

Max.marks:100

Answer All Questions

1. Classify pyoderma of skin and describe the features of primary pyoderma of non-hairy skin. (25)
2. Discuss the pathogenesis of lepra reactions and describe their features in detail. (25)
3. Write briefly on:
 - (a) Scarlet fever
 - (b) Mycetoma
 - (c) Oriental sore
 - (d) Rhinoscleroma
 - (e) Erythrasma.

(5x10=50)
