AP8-2013

BLDE UNIVERSITY POST GRADUATE DEGREE EXAMINATION

ie: 3 Hours]

[Max.Marks: 100]

MD DERMATOLOGY PAPER - I

QP CODE: 5065

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

GESSAY

(2X20=40 Marks)

Describe functions of skin & how they get affected in skin failure

Describe structure of Treponema Pallidum & serological tests for diagnosis of syphilis

RT ESSAY

(6X10=60 Marks)

Animal models in leprosy

Solar spectrum & sunscreens protecting against various components

Classification & uses of Antihistamines in dermatology

Porokeratosis

Hair cycle

Principles of LASER

APT-2013

BLDE UNIVERSITY POST GRADUATE DEGREE EXAMINATION

me: 3 Hours]

[Max.Marks: 100]

MD DERMATOLOGY PAPER - II QP CODE: 5066

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

GESSAY

(2X20=40 Marks)

Discuss management of Toxic Epidermal Necrolysis

Discuss medical management of Vitiligo

RT ESSAY

(6X10=60 Marks)

Management of acne scars

Mucosal Candidiasis

Terbinafine

Kawasaki disease

Psoriatic arthritis

Parthenium dermatitis

APV-2013

BLDE UNIVERSITY POST GRADUATE DEGREE EXAMINATION

'ime: 3 Hours]

[Max.Marks: 100]

MD DERMATOLOGY PAPER - III QP CODE: 5067

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

IG ESSAY

(2X20=40 Marks)

Discuss in detail eye complications in leprosy

Discuss syndromes of Lymphogranuloma Venerum

RT ESSAY

(6X10=60 Marks)

AART

ICR footwear

uschke Lowenstein tumour

ewer anti-leprosy drugs

evirapine

prosy vaccines

APX-2013

BLDE UNIVERSITY POST GRADUATE DEGREE EXAMINATION

ime: 3 Hours]

[Max.Marks: 100]

MD DERMATOLOGY PAPER - IV

QP CODE: 5068

Your answer should be specific to the questions asked. Draw neat labeled diagrams wherever necessary. Each answer should be written on new page only.

GESSAY

(2X20=40 Marks)

scuss role of lasers in dermatology?

scuss differential diagnosis of hypopigmented macular lesions?

RT ESSAY

(6X10=60 Marks)

mour markers

ows feet and management

magement of stable vitiligo

insepidermal eliminating disorders

inuloma - Allergic v/s Foreign body

row band UVB