Ame: 3 Hours]

Herpes simplex vaccine.

[Max.Marks: 100]

GENERAL MEDICINE- PAPER -I QP CODE : 5041

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Long essay	(2x20=40 marks)
. Drug use in elderly.	• *
Discuss Major histo compatibility complex	
hort essay	(6X10=60 marks)
. Obesity.	
Principles of dose selection	
. Hyperpyrexia	
. Korsakoff's amnesic state Syndrome	
. Oncogenes.	

: 3 Hours]

[Max.Marks: 100]

GENERAL MEDICINE- PAPER -II QP CODE: 5042

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

ng essay

(2x20=40 marks)

Etiopathology of CCF and newer mode of treatment.

Discuss TB abdomen.

ort essay

(6X10=60 marks)

Impotance.

Eosinophilic syndrome.

Ulcerative colitis.

Lisinopril.

Tropical sprue.

Algid malaria.

e:3 Hours]

[Max.Marks: 100]

GENERAL MEDICINE— PAPER -III QP CODE: 5043

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

ng essay

(2x20=40 marks)

Discuss the evaluation and management of a patient with seizure disorder.

Discuss the diagnostic approach and management of a patient with hypoxemia

ort essay

(6X10=60 marks)

Sarcoidosis

Discuss neuromuscular complications of thyrotoxicosis.

How will you evaluate a patient with eosinophilia

Discuss mechanical ventilatory support.

Discuss crystal arthropathy

How will you evaluate a patient with right sided pleural effusion.

Time: 3 Hours]

[Max.Marks: 100]

GENERAL MEDICINE- PAPER -IV QP CODE: 5044

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Long essay

(2x20=40 marks)

- 1. Recent advances in Renal Replacement Therapy
- 2. Discuss etiopathegenesis, clinical features, diagnosis and management of Myxedema coma.

Short essay

(6X10=60 marks)

- 3. Incretin
- 4. Nanotechnology
- 5. Gout
- 6. Immunoglobulins
- 7. Liver Transplantation
- 8. Schizophrenia.