Rajiv Gandhi University of Health Sciences, Karnataka

D.M. Degree Examination – 10-Aug-2022

Time: Three Hours **Max. Marks: 100 Marks**

NEUROLOGY - PAPER – I
QP Code: 9371

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.

Answer All The Questions **10 x 10 = 100 Marks**

1. Muscle fibers
2. Section of Cervical spinal cord
3. Microscopic anatomy of Cerebellum
4. Thalamus
5. Axoplasmic Flow
6. Memory
7. TAU
8. Inclusion Bodies
9. Beta amyliod
10. BRAAk Staging

D.M. Degree Examination – 12-Aug-2022

Time: Three Hours **Max. Marks: 100 Marks**

NEUROLOGY - PAPER – II
QP Code: 9372

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.

Answer All The Questions **10 x 10 = 100 Marks**

1. Dementia with Lewy bodies
2. Neurological complications of CABG
3. Management of Non-convulsive status epilepticus
4. Discuss non-motor manifestations of PD and their management.
5. Episodic ataxias
6. Miller Fisher syndrome
7. Inclusion body Myositis
8. Hashimoto’s encephalopathy (Disease)
9. Hypocupremic Myelopathy
10. Cluster headache

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D.M. Degree Examination – 16-Aug-2022

Time: Three Hours **Max. Marks: 100 Marks**

NEUROLOGY - PAPER – III
QP Code: 9373

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.

Answer All The Questions **10 x 10 = 100 Marks**

1. Management of cryptococcal meningitis
2. Autoimmune encephalitis
3. Vasculitic neuropathy
4. Autonomic function tests
5. Electrodiagnostic approach to neuro muscular junction disorders
6. Median nerve SSEP
7. Asceptic meningitis
8. Endovascular treatment of ischemic stroke
9. Periodic complexes
10. Nerve biopsy

D.M Degree Examination – 18-Aug-2022

Time: Three Hours **Max. Marks: 100 Marks**

Neurology - PAPER – IV
QP Code: 9374

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

ANSWER ALL THE QUESTIONS **10 X 10 = 100 MARKS**

1. Oral therapy in multiple sclerosis
2. Critical review of medical management of cerebral oedema
3. Refractory Myasthenia gravis
4. Refractory status epilepticus
5. Stereotactic biopsy
6. Biomarkers in Alzheimer’s disease
7. Ketogenic diet
8. Functional MRI
9. Vagal nerve stimulation
10. Genetics of Parkinson’s disease