

National Board of Examinations

Question Paper Name :	DrNB Neurology Paper2
Subject Name :	DrNB Neurology Paper2
Creation Date :	2021-08-25 22:34:42
Duration :	180
Total Marks :	100
Display Marks:	No

DrNB Neurology Paper2

Group Number :	1
Group Id :	327187201
Group Maximum Duration :	0
Group Minimum Duration :	180
Show Attended Group? :	No
Edit Attended Group? :	No
Break time :	0
Group Marks :	100
Is this Group for Examiner? :	No

DrNB Neurology Paper2

Section Id :	327187204
Section Number :	1
Section type :	Offline
Mandatory or Optional :	Mandatory

Number of Questions :	10
Number of Questions to be attempted :	10
Section Marks :	100
Enable Mark as Answered Mark for Review and Clear Response :	Yes
Sub-Section Number :	1
Sub-Section Id :	327187208
Question Shuffling Allowed :	No

Question Number : 1 Question Id : 327187530 Question Type : SUBJECTIVE

Correct Marks : 10

Autoimmune Encephalitis. [10]

Question Number : 2 Question Id : 327187531 Question Type : SUBJECTIVE

Correct Marks : 10

Genetics of epilepsy. [10]

Question Number : 3 Question Id : 327187532 Question Type : SUBJECTIVE

Correct Marks : 10

CIDP and Nodo and Paranodopathies. [10]

Question Number : 4 Question Id : 327187533 Question Type : SUBJECTIVE

Correct Marks : 10

PSP and its variants. [5+5]

Question Number : 5 Question Id : 327187534 Question Type : SUBJECTIVE

Correct Marks : 10

SSPE. [10]

Question Number : 6 Question Id : 327187535 Question Type : SUBJECTIVE

Correct Marks : 10

Neurological manifestations of Vitamin B12 deficiency. [10]

Question Number : 7 Question Id : 327187536 Question Type : SUBJECTIVE

Correct Marks : 10

Progressive Myoclonic Epilepsies. [10]

Question Number : 8 Question Id : 327187537 Question Type : SUBJECTIVE

Correct Marks : 10

Recent advances in management of acute stroke. [10]

Question Number : 9 Question Id : 327187538 Question Type : SUBJECTIVE

Correct Marks : 10

CSF biomarkers in Alzheimer's disease. [10]

Question Number : 10 Question Id : 327187539 Question Type : SUBJECTIVE

Correct Marks : 10

Neuronal Brain Iron accumulation. [10]