

RESEARCH ASSISTANT final Results under the project "Implementation of Development of hospital based stroke, Registries in North Eastern region of India", Dept. of Neurology, NEIGRIHMS

S.NO	Name	Theory Paper Results			Interview Results	comments
		Roll No.	Marks Obtained	%		
1.	Nasheman Khongthaw	27	19	76	97	Selected for the post
2.	Leenette Shangpliang	09	19	76	89	First waiting list
3.	Batembiang Mawblei	01	21	84	85	Second waiting list
4.	Geniallity Shylla	10	17	68	73	Not selected
5.	Pynshailang Sutnga	21	16	64	70	Not selected

PLEASE NOTE

The selected candidate must produce NOC from the concerned person

The selected candidate must join on or before 25th /October/2023 with acceptance letter of the concerned post

If failed to provide NOC or joined the Waiting list candidate will informed on the 26th /October /2023 for the necessary


डॉ. बालकृष्णसिंह सिन्हा
 Dr. Balakrishna Singh
 Associate Professor
 Neurology Department
 NEIGRIHMS, Shillong
 P1
 Dept of Neurology
 18/10/23

Data Entry Operator Final Results under the project "Implementation of Development of hospital base stroke, Registries in North Eastern Region of India", Dept. of Neurology, NEIGRIHMS

Serial No	Name of Candidate	Marks Obtained in Theory	Speed Test As per Net Speed	Comments
1	Bankyntiewlang Buhsan	28	49 wpm	Selected for the post
2	Wanborbiang Wankhar	27	45 wpm	First Waiting List
3	Banlamlynti Khongbuh	34	39 wpm	Second Waiting List
4	Pynjanai L Thongni	31	37 wpm	Not Selected
5	Barilang Kharlyngdoh	27	34 wpm	Not Selected
6	Arkidon Lamare	28	26 wpm	Not Selected
7	Ilawanhun Rapsang	29	25 wpm	Not Selected
8	Chester Nongpluh	27	Absent	Not Selected

The Selected candidate must join on or before 25th October, 2023 in Neurology Department with acceptance letter of the concerned post.

If fail to join the waiting list will be informed on the 26th October, 2023 for the necessary.


Principal Investigator
Dept. of Neurology
NEIGRIHMS

18/10/23
Dr. Bankyntiewlang Symon
Associate Professor
Neurology Department
NEIGRIHMS, Shillong