Department of Neurology

Advt. No. MED/JIPMER/STROKE/2 Date: 25-11-2026

Recruitment notice (*dated* 09/11/2026)

List of Candidates Eligible for Further Evaluation for the Post of "Project Technical Support – III" in project titled "Co-design and implementation of a multidisciplinary stroke telerehabilitation package at a tertiary care centre in South India: A Hybrid Type II effectiveness implementation quasi experimental study)"

A total of 32 applications were received. Of these, 22 applicants were found eligible, as shown below. The eligible candidates should appear for further evaluation as per the details below. They are expected to attend this evaluation in person. No TA/DA will be provided to appear in the selection process.

Candidates deemed eligible for further evaluation:

1	A Durgapriya
2	A Kavitha
3	Aleena Glory Thomas
4	Amudha K
5	Gopinath M
6	Hariharan J
7	Karthick A
8	Keerthivasan R
9	Krishnakanth S
10	N Kavimaran
11	N Keerthana
12	Newton Raj N
13	Ramalingam A
14	Rubini V
15	S Manoj Prabhakar
16	Sanooya S
17	Shanmugapriya G
18	Sinthala Saranya D
19	Soorya Gayathri S
20	Swetha Anilkumar
21	V Sivaranjini
22	Vijayalakshmi R

The following applications were found ineligible for the reasons mentioned against each.

Sl no	Name	Reason for rejection *(Examples)*
1	Nepolean E	No relevant experience
2	Thilagavathi I	
3	Pavithra G	
4	Moanisha L	
5	Gokul L	Not adequate experience
6	N Vinothini	
7	Salath Jenifer S	Not meeting educational eligibility criteria
8	Azif Raza	Application not in prescribed format
9	Nirnam Shah	
10	Vasuki B	Not meeting essential qualification

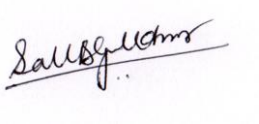
Details of further evaluation

Written test will be conducted on 30/11/26 at 10 AM in the Neurology OPD in SSB first floor. Based on the written test, candidates will be shortlisted for an interview at 3pm in the Neurology seminar room, SSB second floor near Neurology office.

Written test syllabus: It includes stroke rehabilitation, telerehabilitation, research methodology, clinical research coordination, informed consent, multidisciplinary rehabilitation, caregiver training, digital health, implementation research, monitoring and evaluation, and basic statistical analysis.

Interview areas: The interview will assess the candidate's basic knowledge of stroke and post-stroke rehabilitation, principles of telerehabilitation and telehealth, research methodology and clinical research coordination, patient screening, recruitment and informed consent, multidisciplinary rehabilitation and caregiver training, clinical assessments and follow-up procedures, data collection and management, digital health platforms, implementation research, monitoring and evaluation, and basic statistical analysis.

Contact information, for clarifications (email/phone)-Dr Saranya B Gomathy, Email: strokeicmr2026@gmail.com

Signature: 

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