

## NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES .

राष्ट्रीय मानसिका स्वास्थ्य एवं तंत्रिका विझान संस्थान (राष्ट्रीय प्रमुख्याथा संस्थ) बेंगलुरू – 560 029 का कार्त्रमें एकं कार्ज्य कार्त्रमें एकं का कार्त्रमें एकं का कार्त्रमें एकं का कार्त्रमें प्रमुख्याथा संस्थ) बेंगलुरू – 560 029 का कार्त्रमें एकं कार्त्रमें एकं का कार्त्रमें एकं का कार्त्रमें एकं का कार्त्रमें प्रमुख्याथा संस्थ) बेंगलुरू – 560 029 का कार्त्रमें एकं कार्त्रमें प्रमुख्याथा संस्थ। बेंगलुरू – 560 029 का कार्त्रमें प्रमुख्याथा संस्थ। बेंगलुरू – 560 029 कार्त्रमें प्रमुख्याथा संस्थ। बेंगलुरू – 560 029 का कार्त्रमें प्रमुख्याथा संस्थ। बेंगलुरू – 560 029 का कार्त्रमें प्रमुख्याथा संस्थ। बेंगलुरू – 560 029 कार्त्रमें प्रमुख्याथा संस्थ। कार्त्रमें प्रमुख्याथा संस्थ। वार्त्रमें प्रमुख्याथा संस्थ।

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## NIMH/PROJ/SKAN/PBS/SRO/SS/NOTIF/2022-23

## NOTIFICATION

Applications are invited from eligible candidates for filling up the following posts on Contract Basis for a SKAN funded project entitled "Population based cohorts across stroke life course and development of a comprehensive stroke care model at district level\_ A demonstration project in India-SKAN NIMHANS Cohort project" under Dr.Pradeep B.S Professor of Epidemiology and Principal Investigator.

**(1)** 

Name of the Post	Senior Research Officer
No. of Post	01(One)
Qualification & Experience	Essential: MBBS, MPH, MD in Community Medicine, PhD in Public Health/ Community Medicine.  Desirable: Experience in working in the community, experience in working in cohort or longitudinal study, should be conversant in reading and writing in Kannada language, NUDI and BARAHA software. Should have proficiency in MS Word, MS Excel, MS PowerPoint, statistical software packages, etc. Proficiency in manuscript/scientific writing is also desirable. Proficiency in reading, writing and speaking local languages especially Kannada. Be able to train data collectors in local language.
Nature of work	Involves supporting project team in all aspects of research activities like doing literature search, literature review, proposal writing, questionnaire/ tool development, training field data collectors, monitoring and supervising data collection, data management including data entry and cleaning, doing analysis, writing reports/scientific literatures. The work would also include developing training manuals, training materials, IEC materials, coordinating and organizing programmers in the community, liaising with various stakeholders in the community, support the project team in advocacy related activities and any other as directed by the investigators. This position requires extensive travelling to project sites.
Maximum Age Limit	45 years (maximum)
Salary	₹80,000/- per month (consolidated)
Period required	6 months (Initial appointment is for 6 months based on Performance, it is likely to extend further)
Link to fill the form	https://forms.gle/aiJnEGsydZR3w8ZE7
	Contd/

Date: 25.01.2023



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Name of the Post	Senior Statistician
No. of Post	01(One)
Qualification & Experience	Essential: PhD in Biostatistics or statistics or applied statistics/M.Sc. Biostatistics or statistics or applied statistics/Masters or Post-Doctoral degree in demography.
	Desirable: 5 years of work experience, experience in working with large data sets, experience of working with longitudinal or cohort data, being able to perform high end statistical analysis like survival analysis and longitudinal data analysis, Proficient in statistical packages like STATA, SPSS and R. Proficiency in reading, writing and speaking local languages especially Kannada. Be able to train data collectors in local language.
Nature of work	Support the project team in developing tools for data collection, facilitate field data collection, coordinate data entry, data management including data cleaning and editing, support in analysis and manuscript/scientific writing. As part of data collection and data management, he/she is expected to travel to the data collection sites (Bengaluru and Kolar) for monitoring and supervising field data collection. Further, that candidate will be training field data collectors, monitoring and supervising data collection, data management including data entry and cleaning, doing analysis, writing reports/scientific literatures. He or she should have working experience in collecting data on electronic platform and managing the same along with conducting data analysis and provide timely tailor-made reports for longitudinal / cohort data and any other as directed by the investigators. This position requires extensive travelling to project sites.
Maximum Age Limit	45 years (maximum)
Salary	₹80,000/- per month (consolidated)
Period required	6 months (Initial appointment is for 6 months based on Performance, it is likely to extend further)
Link to fill the form	https://forms.gle/r4cLmsRec81BYs4q6.

Eligible candidates fulfilling the criteria must fill their details in the above given links and upload their CV. The last date for receipt of filled in applications together with the relevant documents is 14days from the date of Notification. Please note that late applications will not be entertained.

Sd/-REGISTRAR