



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES

(Institute of National Importance, under Ministry of Health and Family Welfare, Govt. of India)

Hosur Road, Bengaluru – 560 029

NIMH-PROJ/ADBS- DBT/CS & CPDF/ NOTI/2022-23

17.09.2022

NOTIFICATION

Applications are invited from eligible candidates for the following posts on contract basis for the DBT funded project titled “**Accelerator program for Discovery in brain disorders using stem cells (ADBS)**”– under Dr. Y.C Janardhan Reddy, Professor & Head, Department of Psychiatry & Principal Investigator.

Name of the post	No. of Posts	Essential Educational Qualification	Experience	Maximum Age limit	Salary	Duration
Clinician-Scientist (Psychiatry)*	1	MD Psychiatry (Or equivalent)	Essential: 3-years of teaching/research experience post- MD Desirable: Experience in brain imaging/genomics	50 years	Rs.1,25,650/- (Consolidated) Per month	Up to 30 th April 2023
Clinical Post-Doctoral Fellow (Psychiatry)	2	MD Psychiatry (Or equivalent)	-	40 years	Rs.96,892/- (Consolidated) Per month	

* Clinician Scientist post is considered equivalent to Assistant Professor (Psychiatry) as communicated by the Department of Biotechnology.

The Eligible candidates who are fulfilling the above criteria may send their application by email to **adbs.project@gmail.com** with details of age proof and names of two referees in their resume and a copy of documents in support of the qualifications (i.e. essential educational qualification, age, as well as essential and desirable experience). Applications with incomplete documentary support will not be considered. The applicants should invariably mention Notification No., date, and the name of the position in the subject line of the email.

The last date for receipt of the applications is **07th October 2022** and **applications received after the last date will not be considered**. Interview will be conducted via **video conference call** and the details will be communicated to the shortlisted candidates by email.

Sd/-
REGISTRAR