



**NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES
(INSTITUTE OF NATIONAL IMPORTANCE), BENGALURU – 560 029**

NIMH/PROJ/ID/SRF/NOTI/2017-18

07.03.2018

NOTIFICATION

Applications are invited from the eligible candidates for filling up of one post of “Senior Research Fellow” on contract basis for BIRAC funded project under Academic Innovation Research (AIR) under Promoting Academic Research Conversion to Enterprise (PACE) entitled “Generation of induced pluripotent stem cells and midbrain floor plate cells from Indian ethnicity Parkinson’s disease patient”– under Dr.Indrani Datta,Asst. Professor of Biophysics and Principal Investigator.

1	Name of the Post	Senior Research Fellow
2	No of Post	01 (One)
3	Essential Qualification	M.Sc or M.Tech OR M.Phil degree in any field of life science with at least 2 years bench-work experience in culturing human pluripotent stem cells and publication in international peer-reviewed journals.
4	Experience	Candidates with 2 years bench-work experience in culturing human pluripotent stem cells and flow cytometry, microscopy and molecular biology techniques are encouraged to apply.
5	Nature of work	The project covers extensive derivation and culture of induced pluripotent stem cell culture work along with biophysical techniques of flow cytometry. Magnetic sorting and real-time imaging.
6	Maximum age limit	35 years
7	Emoluments	₹28,000/- p.m (Consolidated)
8	Duration of the post	18 Months Initial appointment will be made for a period one year and extendable further upon satisfactory performance of the candidate

Eligible candidates fulfilling the criteria, may apply on a plain paper along with the curriculum vitae, age proof and copy of testimonials by email to indrani.datta@gmail.com. The last date for receipt of filled in applications together with the relevant documents by email is **17.03.2018** Late applications will not be entertained.

**Sd/-
REGISTRAR**