

ICMR-NATIONAL INSTITUTE OF PATHOLOGY
ANSARI NAGAR, NEW DELHI-110029

NOTIFICATION FOR INTERVIEW

No. NIP/2019-20/1427

Date: 19/09/2019

Following positions would be filled up purely on temporary contract basis for two ad-hoc ICMR funded research projects under Dr. A.K. Jain, Scientist 'G' and Dr. Neeraj Kumar, Scientist 'C', ICMR-National Institute of Pathology, Safdarjung Hospital Campus, New Delhi.

1. ICMR funded Project entitled "**Developing predictive model for the early detection of Intrauterine Growth Restriction (IUGR) in new-borns from polycyclic aromatic hydrocarbons (PAHs) concentration in maternal blood**".

a) Post No.-1

Name of the post	Scientist-I (Non-Medical)- 01 Post
Essential Qualification	1st Class Master Degree in Biomedical Sciences/ Life Sciences/ Toxicology/ Environmental Sciences from a recognised university with two year's research experience in relevant field. OR M.Sc. degree having 2 nd Class with Ph.D. in Biomedical Sciences/ Life Sciences/ Toxicology/ Environmental Sciences from a recognised university.
Maximum Age limit	40 years on the date of Interview. Age relaxation is admissible as per ICMR guidelines.
Emoluments	48,000/- + 6300/- HRA per month
Desirable/Preference	Experience in PAHs/Pesticide residue analysis in biological samples. Prior experience in handling placental and cord blood samples, and sophisticated analytical instruments viz., GC, HPLC and GC-MS will be preferred.
Tenure	The period of appointment will be initially for a period of one year and is likely to be extended further for a maximum of three years on yearly basis subject to satisfactory performance of the candidate.

b) Post No.-2

Name of the post	Research Assistant- 01 Post
Essential Qualification	M.Sc. in Life Sciences/ Biotechnology/ Environmental Science/ Bioinformatics having 1 st Division.
Maximum Age limit	30 years on the date of Interview. Age relaxation is admissible as per ICMR guidelines.
Emoluments	31,000/- p.m. (Consolidated)
Desirable/Preference	Experience in bioinformatics, toxicology and handling the biological samples. Experience in machine learning techniques. Knowledge of R statistical programming language.
Tenure	The period of appointment will be initially for a period of one year and is likely to be extended further for a maximum of three years on yearly basis subject to satisfactory performance of the candidate.