

ICMR-NATIONAL INSTITUTE OF PATHOLOGY  
SAFDARJANG HOSPITAL CAMPUS  
NEW DELHI-110029

**Notification  
WALK IN INTERVIEW**

No.NIP/Eval..PKDL/RS/2018-193350

Dated: 12.2.2019

One post of **Senior Research Fellow** is to be filled up in ICMR funded project entitled "**Evaluation of immune status and parasite load in patients of post Kala azar dermal leishmaniasis (PKDL) in response to treatment with miltefosine and amphotericin B**", under Principal Investigator Dr. Ruchi Singh, Scientist E, National Institute of Pathology (ICMR), New Delhi.

**Essential Qualification:** Masters' degree in Life Sciences. Two years research experience.

**Desirable qualification:** Candidate should have good academic record and experience with molecular biology/ immunology techniques.

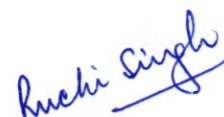
**Age Limit:** Upper age limit is 35 years, relaxable for SC/ST/OBC persons as per Govt. of India rules.

**Emoluments:** Rs 28000/-P.M. plus H.R.A.(Pre-revised)

Interested and eligible candidates may appear for a walk in interview on **6<sup>th</sup> March 2019 at 10 AM** at the above mentioned address along with Curriculum vitae and all the original certificates and a set of attested copies of certificates on the day of interview. Candidate may write and send an advance copy of their CV at [molbio.nip@gmail.com](mailto:molbio.nip@gmail.com).

All Candidates must bring Class 10th Certificate as a proof of age & Caste certificate to avail age relaxation. Those candidates who will not bring these documents will not be entertained. Those candidates who are working in Govt. Organizations/Public undertaking/autonomous body should bring a No Objection Certificate from his/her employer. It may be noted that no TA/DA will be paid for attending the interview. It may also be noted that there is no provision of hostel facility at the National Institute of Pathology. A written test may be conducted in case the no. of candidates appearing for interview is more than 30.

**Registration time: 10:00 AM to 11:00 AM**



**Principal Investigator**