

**ICMR- NATIONAL INSTITUTE OF PATHOLOGY
SAFDARJUNG HOSPITAL CAMPUS, NEW DELHI**

No NIP/NON-ICMR/PROTEMOIC/SS/2022-23/ 2817

Dated: 31.05.2022

Applications are invited for the post of Project Junior Research Fellow (JRF) from the life sciences background for the DBT-BioCARE funded Project entitled "Proteomic analysis of cardiac tissue of atrial fibrillation patients with Rheumatic heart disease to understand the pathophysiology and to identify candidate biomarkers for diagnostic and therapeutic applications" under Dr Shruti Sharma, Scientist D, National Institute of Pathology, ICMR, New Delhi

No. of Posts: One- Project JRF

Duration of Contract: The appointment will be made on consolidated pay initially for a period of 12 months, likely to be extended on the basis of their performance for next year till end of the study period of the project.

Fellowship: Junior Research Fellowship with Rs. 31,000/- + 24% HRA per month for first two years which will be upgraded to Senior Research Fellowship in the third year with a salary of Rs. 35,000/- + 24% HRA per month

Essential Qualification: Master's degree in Life Sciences with minimum of 60% marks or above and NET/GATE qualification

Age Limit: Upper age limit is 28 years relaxable for SC/ST/OBC persons as per Govt of India rules

Interested and eligible candidates may apply online latest by 20.06.2022

Please submit your applications along with CV (as per format below) and scanned copy of all the **original certificates** (Marksheets of Class Xth, XIIth, BSc, MSc, NET/GATE) in a PDF format at shrutigautam@rediffmail.com. You may write to Dr Shruti Sharma (Email id: shrutigautam@rediffmail.com) for any queries.

All candidates must submit 10th class certificate as proof of age and caste certificate to avail age relaxation. Those candidates who are working in Govt. Organization/Public undertaking/autonomous body should submit No Objection Certificate from his/her employer. Short listed candidates will be notified via email for the interview which will be conducted online.


DIRECTOR