

For the Institutional and Departmental website

WS

Applications are invited from highly motivated and bright individuals for the following position in an extramural research project purely on a temporary basis.

Title of the Project: "Genotype-phenotype correlation with the efficacy of chelation therapy in pediatric Wilson disease in North India."

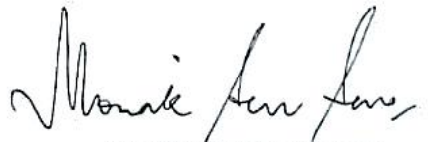
Funding Agency: Department of Health Research

S. No.	Details of the position
1	Project Associate-I (One position) Monthly Emoluments (Rs): 31000+18% HRA Upper age limit: 35 years Project Valid Till: 07 March 2027 Essential Qualifications: 1. M.Sc. in Biotechnology/Biochemistry/Biological Science/MVSc/relevant field of life sciences or Bachelor's degree in Engineering/Technology/Medicine from a recognized university. 2. With 2 year of experience in Nuclear Magnetic Resonance, Clinical research and Molecular techniques Desirable: 1. CSIR/UGC-NET/GATE/Selection process through national-level examinations conducted by the Central Government Department and its agencies and institutions 2. Experience in molecular biology is referred.

General Terms and Conditions: The post can be terminated with one month's notice from either side. No TA/DA will be provided for attending the interview. The director reserves the right to cancel the advertisement/selection without assigning any reason.

How to apply:

- Eligible candidates may email their detailed Curriculum vitae and scanned/self-attested copies of relevant documents/experience certificates to the Principal Investigator (researchpedgastro@gmail.com) **within 7 days from the date of advertisement.**
- Only shortlisted candidates will be informed via email and called for an interview.



Dr. Moinak Sen Sarma
(Principal Investigator)

Email:
researchpedgastro@gmail.com

Advertisement No.: R/23/2026-27

Dr. Moinak Sen Sarma
Additional Professor
Dept. of Pediatric Gastroenterology