

Vacancy Notice

Project: Study of Multiply-Fortified Salt among Women of Reproductive Age in India

Applications are invited for filling the post of “**Research Associate cum Lab Supervisor**” for the research project “Study of Multiply-Fortified Salt among Women of Reproductive Age in India” funded by UCSF.

Post: Research Associate cum Lab Supervisor
No. of Posts: 01
Duration: 1 year (extendable up to 3 years)
Qualification and Experience: Post Graduate in Biotechnology/Biochemistry/Lab. Hematology having lab experience of 7-10 years. or Ph.D. in Biochemistry/ Biotechnology/Hematology with 2-3 years of experience.
Note: Strong Hematology/Biochemistry experienced candidate will be preferred.
Job Summary: Candidate will monitor and supervise lab-related activities in the field lab and PGIMER laboratory. He/she will manage and train lab staff in sample collection and biomarkers assessment. He/she will liaise with study team members to ensure all lab-related activities are being implemented properly and according to schedule. He/she will also supervise and ensure the shifting of samples from the field to laboratory, proper storage, and biomarker analysis of the defined study parameters. Along with this he/she will also be responsible for the purchase and managing all the lab supplies and will share regular updates with study investigators.
Key Responsibilities: <ul style="list-style-type: none"> - Should be able to successfully coordinate, implement and monitor all lab-related activities; - Purchasing and managing supplies for the lab activities; - Plan and supervise lab-related activities in the field/ lab and provide technical support to lab staff; - Perform/monitor the biomarker analysis of the defined study parameters - Monitor the OC/QA of the data generated for the biomarker assays; - He/she will be responsible for proper record keeping and compilation of all lab-related activities; - Should be able to take the conference calls with foreign collaborators of this study as per USA timings
Emoluments (Monthly) - Commensurate with qualification and experience

How to apply: Interested candidates should email their CV's (detailed) along with total experience to saltfortificationpgi@gmail.com with the subject line titled “Application for the post of Research Associate cum Lab Supervisor” **28th May.2020** by 05:00 pm.

Terms and Conditions:

1. **The post is purely temporary.** Employment will automatically terminate upon completion/termination of the project and there is no liability for permanent employment on PGIMER Chandigarh or Principal Investigator or funding agency.
2. Only shortlisted candidates will be called for an interview. The date, time, and venue of the interview will be informed to the candidate by E-mail/SMS.
3. Any application received after the expiry of vacancy notice will not be entertained.
4. No TA/DA will be provided.


DR REENA DAS
 Professor
 Dept. of Hematology
 PGIMER, Chandigarh

Dr. Reena Das
 Professor, Deptt. of Hematology, PGIMER, Chandigarh

CC: 1. Department of Hematology, PGIMER, Chandigarh
 2. PGIMER, website In-charge for the display of this advertisement on the institute website.