



**DR. RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES**  
**VIBHUTI KHAND, GOMTI NAGAR, LUCKNOW**  
**Department of Physiology**

894  
07/07/23/Physiology,  
Dr. Ram Manohar Lohia  
Institute of Medical Sciences, Lucknow

Ref No. 894

Date: 7/7/23

**Notice**


Applications are invited for the following posts in ICMR project entitled "**Does circadian rhythm impact antibody response to COVID-19 vaccination? A randomized control trial**" under Dr Vibha Gangwar (Principal Investigator), Associate Professor, Department of Physiology, Dr RMLIMS, Lucknow by Indian Council of Medical Research, New Delhi for 6 months extendable upto 10 months.

Name of post	Research Associate (one post)	Laboratory Technician (one post)
Qualification	Ph.D./MD/MS/MDS or equivalent degree or having 3 years of research, teaching and design and development experience after MVSC/MTech with at least one research paper in Science Citation Indexed (SCI) journal.	12 <sup>th</sup> pass in Science subjects and two years diploma in medical laboratory technician, or one-year DMLT plus one year required experience in a recognized organization or two-year laboratory experience*. <i>*BSc degree shall be treated as 3 years' experience.</i>
Pay	Rs. 47,000/-	Rs 18,000/-
Nationality	Indian	Indian
Age	—	Age shall not exceed 30 years as on interview date
Job Description	Collection of detail information of participants at Covid vaccination center, data entry and compilation and analysis. Other works assigned by PI.	Collection of blood from survey sites, samples doing antibody titre and recording of variables

**Terms & Conditions:**

1. The above posts will be filled purely on temporary basis, co-terminus with project. The candidate will have **NEITHER** right to claim for permanent employment under ICMR or for continuation of his/her services in any other project, **NOR** any claim for permanent/ regular/ contractual/ any other employment under Dr RMLIMS, Lucknow or continuation of services in any other project by Dr RMLIMS, Lucknow.
2. No TA/DA will be admissible for appearing at the interview.
3. Other service conditions shall be as laid down by ICMR, based on funds made available for this project by ICMR for that purpose, and on approval of the head of the institution.
4. Submission of incorrect or false information during the process shall disqualify the candidature at any stage.
5. Application on a plain paper with full biodata, self-attested copies of marksheets and certificates to be preferably sent by email to [vgangwar.vg@gmail.com](mailto:vgangwar.vg@gmail.com). **OR** the candidate can also deposit the documents by hand to office of Physiology Department, 2<sup>nd</sup> floor, Academic Block, DrRMLIMS, Vibhuti Khand, Gomti Nagar, Lucknow-226010 by 20<sup>th</sup> July 2023 till 5.00 PM (Mention project title on the envelop/subject of the mail).
6. All the applications received within the specified period will be shortlisted by the screening committee. qualified candidates list will be displayed in website on 21<sup>th</sup> July 2023. Qualified candidates should come along with original copy of all the marksheets and the certificates at the time of interview.

7. The interview will be held on **25<sup>th</sup> July 2023 at 10 am** at Department of Physiology, 2<sup>nd</sup> floor, Academic block, Dr Ram Manohar Lohia Institute of Medical Sciences, Vibhuti Khand, Gomti Nagar, Lucknow-226010. The contesting candidates can come on interview date.
8. Candidates are advised to bring CV along with Xerox of all the certificates along with original certificates.

  
7/7/2023

Dr Vibha Gangwar  
(Principal Investigator)  
Associate Professor  
Department of Physiology

Copy to

1. Director, DrRMLIMS
2. Director General, ICMR
3. Dean, DrRMLIMS
4. Research Cell, DrRMLIMS
5. Computer Programmer for uploading on website DrRMLIMS, [www.drmlims.ac.in](http://www.drmlims.ac.in)
6. Notice Board