

INDIAN COUNCIL OF MEDICAL RESEARCH

ANSARI NAGAR, NEW DELHI – 110 029

The walk-in-personal discussion/Virtual interview/written test is proposed to be conducted to fill up the following posts on purely temporary basis in the research projects entitled "Phase-I-II Clinical Trial on Safety, Immunogenicity and Probing Efficacy of the Revived Recombinant Vaccine against Human Chorionic Gonadotropin (hCG)" funded by the Indian Council of Medical Research under Division of Reproductive Biology, Maternal & Child Health, ICMR, New Delhi on 3rd June 2022, at 11.00 AM. ICMR Hqrs., New Delhi. Candidates who fulfill the requisite qualification and wish to appear for the walk-in-personal discussion/written test can download the format given on the website. Duly filled application along with the copies of certificates should be submitted at the time of walk-in-personal discussion/Virtual interview/written test between 11:00 AM. If it is virtual interview then all candidates should registered till 10:30 AM and candidate who will be registering after 10:30 AM will not be entertained for the virtual interview. Similarly, if it will be physical interview then all candidates should reach to ICMR not later than 10:00 AM. Whether it will be virtual or physical interview that will be informed or placed on the website one week before interview. The candidates are also required to bring their original certificates for verification in support of age, qualifications, experience and category (if applicable), etc., one self attested copy of each of the certificate/document and seven copies of dully filled application in the prescribed format.

Phase-I-II Clinical Trial on Safety, Immunogenicity and Probing Efficacy of the Revived Recombinant Vaccine against Human Chorionic Gonadotropin (hCG)

1. **Name of Post** : **Scientist-II (Statistics) – (One)**
- Age : up to 40 years
- Salary : Rs. 51,000 + 30% HRA pm fixed
- Essential Qualifications: 1. 1st class Masters degree in (Statistics/ Bio-Statistics/ Epidemiology/ Public Health) from a recognized university or M.E/ M.Tech in Computer Science/ Data Science or related discipline from a recognized university + 4 year of experience.
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- 2nd class Masters degree with Ph.D. in (Statistics/ Bio-Statistics/ Epidemiology/ Public Health) from a recognized university or M.E/ M.Tech with Ph.D. in Computer Science/ Data Science with related discipline from a recognized university + 4 year of experience
- Desirable Qualifications: 1. Additional Post Doctoral experience, if any.
2. Proficiency of working on statistical softwares like STATA, SPSS etc.
3. Experience in community/ clinical research data management.
4. Expertise in C++/JAVA, PHP and PHP. framework (like Laravel, YII, CI etc.), Python, R, Web Development using frameworks like CI, Larval, Django, GIS mapping software.

5. Proficiency in JAVA script, jQuery, NodeJS, React/Angular (preferably a MERN Stack).
6. Proficiency in LINUX, Ajax, MongoDB, MySQL/ PostgreSQL.
7. Expertise in CMS based web development (Joomla, Drupal, Word Press)
8. Knowledge of web based platforms, computer applications, data management and data analysis and report writing.
9. Publications in peer reviewed journals in the area of maternal or child health (MCH) or women's health project work in MCH.

Nature of Duties : 1. Assisting in conducting, monitoring and co-ordinating the activities of the project.

2. Data management, analysis and report writing

3. Statistical support to design research manuscripts.

4. Assisting with writing research manuscripts and its further publication

5. Creating and modifying web based platforms, computer applications as per the study needs

Other Terms and Conditions

1. The posts are to be filled up on purely temporary basis.
2. Incomplete/late applications will be rejected.
3. Without signed applications will be rejected.
4. Application will only be accepted in the prescribed format.
5. After 10:00 AM no candidate will be entertained for walk-in-personal discussion/ Virtual interview/written test for all the above mentioned posts.
6. Any canvassing on behalf of the candidate or attempting to bring external influence with regard to selection/recruitment shall be considered as DISQUALIFICATION.
7. Age relaxation for reserved categories will be as per DOPT rules.
8. Selection shall be by competitive test and/or interview.
9. One time age relaxation for staff working in ICMR Projects at ICMR Institute/Centres will be allowed.
10. No benefit of Provident Fund, HRA, CCA, Leave Travel Concession, Medical Claim etc. will be considered, since the posts are on purely temporary/ad-hoc basis.
11. No TA/DA etc. will be given to attend the walk-in-personal discussion/ Virtual interview/written test.
12. The appointment is terminable with one month notice from either side without assigning any reason.
13. Since the project is purely temporary, the incumbents selected will have no claim for regular appointments under ICMR or continuation of their services in any other project.
14. Candidates desirous of the above post should email a copy of the completed application form in a given format to sabaicmr@gmail.com latest by 27.05.2022. The eligible candidates will be called for personal discussion virtually at ICMR Hqrs. Office, Ansari Nagar, New Delhi – 110029 on the date and time which will be announced later on.
