

INDIAN COUNCIL OF MEDICAL RESEARCH

Div. of RCN

(EMPLOYMENT NOTIFICATION)

Applications are invited from eligible candidates in advance through email, for the following post to be filled purely on temporary basis for a period of one year for the ongoing Multicentre Task Force project entitled: “Phase III Multicentre, Randomized, Double-Blind, placebo-controlled study to Evaluate Efficacy of Probiotic Supplementation for Prevention of Neonatal Sepsis in 0-2 Months old Low Birth Weight Infants in India” under Dr. Anju Sinha, Emeritus Scientist, funded by UKRI MRC, JGHT.

Eligible candidate may send their applications in the prescribed format (attached), duly filled in all respects along with all required supporting documents and certificates, duly self attested, on the email ([icmrprobiotic@gmail.com](mailto:icmrprobiotic@gmail.com)) within the schedule date and time for submission of applications i.e. on or before 21<sup>st</sup> Jan 2024 upto 17:30 hours. Late / Delayed / Incomplete / Unsigned applications will not be considered and rejected. Shortlisted eligible candidates will be informed via email. The candidates may fill the application form from which has been attached below:

a) Name of the post	Project Research Scientist II (Medical)
b) No of vacancy	One post (unreserved)
c) Essential Qualifications	<ol style="list-style-type: none"><li>1. MBBS / BVSc / BDS with three years' experience.</li><li>2. MBBS / BVSc / BDS with MPH / Phd.</li><li>3. MBBS / BVSc / BDS + Post Graduate Degree, including the integrated PG degrees.</li></ol> Desirable: ( i) Preference will be given to those having experience clinical trials, familiar with clinical trial analysis, good communication / managerial skills.
d) Age	<ul style="list-style-type: none"><li>• 40</li></ul>
e) Nature of duties	<ul style="list-style-type: none"><li>• To assist in managing day to day management of the trial, medical monitoring. Prepare report for CDSCO / MRC data analysis.</li></ul>
f) Consolidated Emoluments	<ul style="list-style-type: none"><li>• Rs. 80000/- + HRA, as admissible</li></ul>
g) Tenure	<ul style="list-style-type: none"><li>• One year</li></ul>
h) Place of work	<ul style="list-style-type: none"><li>• ICMR Hqrs.</li></ul>

**Selection Procedure:** Interview will be conducted for the eligible candidates after verification of the certificate.

Also, candidates requested to fill the information mentioned in the following google form:

[https://docs.google.com/forms/d/e/1FAIpQLSc\\_Moj0cRLNaJ3M-1hiq1YNW9b8FqXR5MXu4rI2IjqFB1gBOA/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSc_Moj0cRLNaJ3M-1hiq1YNW9b8FqXR5MXu4rI2IjqFB1gBOA/viewform?usp=sf_link)

**(Please note that applicants have to submit prescribed application form alongwith the Google form)**

**General Conditions:** Post is to be filled on a purely temporary basis till the project lasts. The appointment can be terminated with one month's notice from either side without assigning any reason. The age, qualification and experience may be relaxed for deserving candidates. Since the post is purely temporary, the incumbent selected will have no claim for regular appointments under ICMR/DHR. No benefit of provident fund, HRA, CCA, Leave Travel Concession, MEDICAL CLAIM, is admissible. No TA/DA will be paid to attend the interview.

The conditions for employment will be the same as that of the project staff on contract basis. The candidates have no right to claim for any regular employment. The appointing authority has the right to accept/reject any application without assigning any reasons and no correspondence in this matter will be entertained. Age Qualification, experience etc. will be reckoned as on, the date of walk-in-interview.

Administrative Officer  
Div. of RCN

## APPLICATION FORM

**Post applied for: Project Research Scientist II (Medical)** in the multicentre taskforce project titled: “Phase III Multicentre, Randomized, Double-Blind, placebo-controlled study to Evaluate Efficacy of Probiotic Supplementation for Prevention of Neonatal Sepsis in 0-2 Months old Low Birth Weight Infants in India” under Dr. Anju Sinha, Emeritus Scientist, funded by UKRI MRC, JGHT.

1. Name of the applicant (in full block letters):
2. Husband’s Name / Father Name:
3. Date of Birth:
4. Age as on 21.01.2024:
5. Gender ( Male / Female):
6. Present Address (with pin code):
7. Permanent address (with pin code):
8. Email Id:
9. Mobile No:
10. Academic & Professional Qualification (Starting from Higher Secondary)

No.	Name of the Exam	Board/University/College	Year of Passing	Percentage of Marks

11. Details of experience – starting with the current / most recent one

No.	Organization	Designation	From	To	Roles and Responsibility	Last Salary Drawn

12. Total experience:
13. Knowledge of Clinical Trial implementation:
14. Publications:
15. Any Other information:

### DECLARATION

It is certified that the information provided as above is true & complete in all respects and to the best of my knowledge & Belief. If anything found wrong/Incorrect, my candidature stands cancelled.

(Signature of the Application)

Date: