





## NOTIFICATION FOR RECRUITMENT OF MANPOWER

Project Title: ICMR Centre for Advanced Research (CAR)-Phase I clinical trial Networks

No. ICMR/BMS/Phase-I/CAR/2023/SRM Dated: 18<sup>th</sup> January 2024

**Principal Investigator:** Dr. Satyajit Mohapatra, Director, Centre for Clinical Trials and Research, Professor, SRM Medical College Hospital & Research Centre, Kattankulathur-603203, Tamil Nadu.

Applications are invited for the following posts from eligible candidates in the prescribed proforma appended.

The positions are for a 5-year contractual to work within the ICMR Centre for Advanced Research-Phase 1 trial Network at the Centre for Clinical Trials and Research (CCTR), SRM Medical College Hospital and Research Centre, Kattankulathur, Tamil Nadu.

- The staff appointed on the project will be paid as indicated in the budget statement.
- The approved duration of the scheme is Five years. The annual extension will be given after review of the work done on the scheme during the previous year.
- Appointment will initially be made on contract basis for one year, renewable subject to good performance and mutual agreement.

Post	Project Research Scientist III (Medical)
Number of posts	1 (one)
Duration	One year (renewed yearly for five years)
Maximum age limit	45 years
Salary/month	Rs.1,18,110 (including HRA for 1 <sup>st</sup> year)
Essential Qualification	MBBS/BDS + Post graduate degree including integrated PG degrees with three-year experience or MPH/PhD

Desirable qualification	Post graduate medical degree (MD in Pharmacology/ General						
and experience	medicine/Community medicine/pediatrics/ Emergency medicine/Anaesthesia						
	with three years' experience in clinical trials/ clinical research and related						
	activities.						
	DM (clinical pharmacology) with 0-1 years' experience in clinical						
	trials/research.						
Technical and	Knowledge in Clinical Research and epidemiological studies						
Professional Skills /	Proficiency in statistical methodology and data management						
Knowledge	Knowledge of computer programming languages (web application and						
	database)						
	Strong understanding of guidelines in relevant research setting						
	Language Proficiency: English/ Hindi/Tamil/any other language						
Job description	<ul> <li>Project management of the Phase 1 clinical trials network</li> <li>Preparation and completion of trial related documents</li> <li>Coordinate with stake holders like sponsor, regulators, ethics committee for trial related activities</li> <li>Training of the study team members in GCP/ trial specific training</li> <li>Perform all the delegated duties of the Phase 1 study including consent process, safety monitoring, supervision of trial related documents, logs etc.</li> <li>Preparation of CSR</li> <li>Scientific writing and publication</li> <li>Collaborate and interact with other project assistants to ensure for successful execution of projects</li> <li>Participate in the development and review of policies, SOPs and other controlled document</li> <li>Preparedness and readiness of the site for trial related audit/inspections</li> <li>Participate with the PI and study team to identify and prioritize the development of systems and infrastructure to maintain research quality and compliance</li> <li>Occasional travel to attend sponsor study training meetings as required</li> </ul>						
Place of work and	SRM Centre for Clinical Trial & Research, SRM Medical College Hospital &						
postings	Research Centre, Kattankulathur-603203, Tamil Nadu.						

Post	Project Research Scientist -II (Non-medical)					
Number of posts	01 (one)					
Duration	One year (renewed yearly for five years)					
Maximum age limit	40 years					
Salary/month	Rs 85,090 (including HRA for 1st year)					
Essential Qualification	1. First class Post graduate degree including integrated PG degree with					
	three years' experience or PhD in Pharmacy/ biotechnology /life sciences					
	2. Second class Post graduate degree including integrated PG degree					
	with three years' experience or PhD and three years of experience					
	Pharmacy/ biotechnology/life sciences					
Desirable qualification	PhD in Pharmacy/ biotechnology/life sciences with any diploma or certificate					
and experience	course in clinical research.					
	Any experience of clinical research/clinical operations/regulatory affairs in					
	pharma industry is appreciated.					
Technical and	Technical and Professional Skills / Knowledge					
Professional Skills /	Knowledge in Clinical Trial or Epidemiology					
Knowledge	<ul> <li>Knowledge of computer programming languages (web application and database)</li> </ul>					
	Strong understanding of guidelines in relevant research					
	Language Proficiency: English, Hindi, Tamil, and any other					
	language					
Job description	Management of the project under ICMR phase 1 clinical trials network					
	<ul> <li>Preparation of dossier for IEC and compilation of documents for IEC and or regulatory submission</li> </ul>					
	Maintenance of trial master file (TMF)  Callaborate and interact points of a property for the second of the s					
	<ul> <li>Collaborate and interact with other project assistants to ensure for successful execution of projects</li> </ul>					
	Participate in the development and review of policies, SOPs and other controlled document					
	Preparedness and readiness of the site for trial related audit/inspections					

-	• Involve in process of randomization, EDC entry, follow up of subjects
	SAE reporting
	<ul> <li>Participating in research projects related to pharmacokinetics and</li> </ul>
	pharmacodynamics
	<ul> <li>Preparing publications, presentations or working reports; and</li> </ul>
	<ul> <li>Performing other research and administrative duties as assigned</li> </ul>
	• Participate with the PI and study team to identify and prioritize the
	development of systems and infrastructure to maintain research
	quality and compliance
	<ul> <li>Occasional travel to attend sponsor study training meetings as required</li> </ul>
Place of work and	Centre for Clinical Trials and Research (CCTR), SRM Medical College
postings	Hospital and Research Centre, Kattankulathur, Tamil Nadu

Post	Project Research Scientist -I					
Number of posts	02 (two)					
Duration	One year (renewed yearly for five years)					
Maximum age limit	35 years					
Salary/month	Rs 71,120 (including HRA for 1st year)					
Essential Qualification	1. First class post graduate degree with including integrated post					
	graduate degree					
	2. Second class post graduate degree with PhD or 3 years of experience					
Desirable qualification	Ph.D. in applied life science/ pharmaceutical medicine/clinical research/					
and experience	biotechnology/ biochemistry/ epidemiology/ bioinformatics/biostatistics OR					
	Post graduate degree in life science/ pharmaceutical medicine/clinical					
	research/ biotechnology/ biochemistry/ epidemiology/					
	bioinformatics/biostatistics with minimum of 2 years' experience in clinical					
	trials/clinical research.					
	Any experience in pharmaceutical industry will be appreciated.					
Technical and	Technical and Professional Skills / Knowledge					
Professional Skills /	Knowledge in Clinical Trial or Epidemiology					
Knowledge	Knowledge of computer programming languages (web application					
	and database)					

	Strong understanding of guidelines in relevant research setting
	Language Proficiency: English/ Hindi/Tamil
Job description	Delegated duties of the clinical trials
	Maintenance of the trail master files
	Involved in the consent process and documentation
	Randomization and allocation
	Electronic data capture
	Prepare the documents for SAE reporting, if any
	Reviewing scientific literature and attending conferences to stay
	current with advances in clinical research
	<ul> <li>Preparing reports on study results and submitting them to colleagues and supervisors</li> </ul>
	Reviewing data from clinical trials to ensure that study procedures were followed accurately
	Coming up with new ideas for research projects that can be
	conducted within the department or company
	<ul> <li>Participating in research projects related to pharmacokinetics and pharmacodynamics</li> </ul>
	Preparing publications, presentations or working reports; and
	<ul> <li>Performing other research and administrative duties as assigned</li> </ul>
×	Participate with the PI and study team to identify and prioritize the
	development of systems and infrastructure to maintain research
	quality and compliance
	<ul> <li>Occasional travel to attend sponsor study training meetings as required</li> </ul>
Place of work and	Centre for Clinical Trials and Research (CCTR), SRM Medical College
postings	Hospital and Research Centre, Kattankulathur, Tamil Nadu

Post	PROJECT TECHNICAL SUPPORT- III					
Number of posts	1 (one)					
Duration	One year (renewed yearly for five years)					
Maximum age limit	35 years					
Salary/month	Rs 35,560					
Essential Qualification	A First-class bachelor's or Master's degree in Life Sciences,     Pharmacology, Pharmaceutical medicine, doctor in pharmacy practice     or any relevant science disciplines.					

	2. Second class degree bachelor's or Master's degree in Life Sciences,					
	Pharmacology, Pharmaceutical medicine, Doctor in pharmacy					
	practice or any relevant science disciplines with minimum of 2 years					
	of experience in clinical research.					
Desirable qualification	Bachelor's or Master's degree in Life Sciences, Pharmacology,					
and experience	Pharmaceutical medicine, doctor in pharmacy practice or any relevant science					
	disciplines with experience in clinical research. Any certificate course in					
	clinical research will be appreciated.					
Technical and	Technical and Professional Skills / Knowledge.					
Professional Skills /	Knowledge in Clinical Trial or Epidemiology.					
Knowledge	Knowledge of computer programming languages (web applications)					
	and databases)					
	Strong understanding of guidelines in relevant research setting					
Job description	Participating in research projects related to pharmacokinetics and					
	pharmacodynamics					
	Preparing publications, presentations or working reports; and					
	<ul> <li>Performing other research and administrative duties as assigned</li> </ul>					
	• Participate with the PI and study team to identify and prioritize the					
	development of systems and infrastructure to maintain research quality and compliance					
	<ul> <li>Occasional travel to attend sponsor study training meetings as required</li> </ul>					
Place of work and	Centre for Clinical Trials and Research (CCTR), SRM Medical College					
postings	Hospital and Research Centre, Kattankulathur, Tamil Nadu					

Post	RESEARCH NURSE -III
Number of posts	1 (one)
Duration	One year (renewed yearly for five years)
Maximum age limit	35 years
Salary/month	Rs 35,560/month (including HRA for 1st year)
Essential Qualification	Minimum of second class or equivalent CGPA four years nursing course
Desirable qualification	BSc nursing fresher with first class degree / General nursing with minimum 2
and experience	years of experience / clinical nursing in hospital and nursing home

Technical and	Well versed in communication skills
Professional Skills /	Trained in emergency medicine /ICU set up
Knowledge	Trained in Basic Life Support course
Job description	To perform delegated duties in the clinical trial
	Maintenance of the Phase 1 Unit
	Maintenance of the Crash Cart, Emergency medicines,
	Maintenance and administration of IP
	Admission and discharge of the participants
	Taking care of the recreational facilities of the participants
	Taking care of the diet of the participants
Others	<ul> <li>Participate with the PI and study team to identify and prioritize the development of systems and infrastructure to maintain research quality and compliance</li> </ul>
	Occasional travel to attend sponsor study training meetings as required
Place of work and	Centre for Clinical Trials and Research (CCTR), SRM Medical College
postings	Hospital and Research Centre, Kattankulathur, Tamil Nadu

## General terms & conditions for the posts are as follows:

- 1. Since the posts are purely temporary, the incumbents selected will have no claim for regular appointment under ICMR or continuation of his/her services in any other project
- 2. The appointment is terminable with one month notice period from either side without assigning any reason and the tenure would be reviewed periodically based on performance and suitability
- 3.Leave shall be as per the institutional policy for project staff
- 4.No TA/DA will be given to attend the interview.
- 5. Qualification and experience should be from a recognized university/ organization/ institution.
- 6.Age relaxation is admissible to Government employee, departmental candidate, and exservicemen.
- 7. Canvassing in any form will be a disqualification and the decision of the selection committee will be final.
- 8. The eligible candidates should forward their applications, neatly typed, to Dr Satyajit Mohapatra, Director, SRM Centre for Clinical Trials and Research, SRM Medical College Hospital and Research Centre, Kattankulathur, Dist. Chengalpattu, 603203 or via email srmcctr@srmist.edu.in. The subject of the email should be mention as Application for the post of "......" and should be emailed on or before 30<sup>th</sup> January 2024.
- 9. The interview date will be intimated telephonically or via e-mail.

10. The selected candidate will abide by rules of SRM Centre for Clinical Trials & Research (CCTR), SRM Medical College Hospital and Research Centre, Kattankulathur, Tamil Nadu.

11. Administrative control: The candidate will be under the administrative control of the Principal Investigator and Dean (Medical), SRM MCH&RC.

12. The continuance of the tenure will however depend on the satisfactory progress of work and can be terminated at any time on a month's notice if the progress is not satisfactory. The post can also be terminated forthwith if the particulars given in the application form are found to be incorrect or false.

Dr Satyajit Mohapatra

Director, SRM Centre for Clinical Trials and Research, SRM MCH &RC, Kattankulathur, Tamil Nadu

Dr. SATYAJIT MOHAPATRA
PRINCIPAL INVESTIGATOR
ICMR - CAR Phase I Clinical Trial Networks
Director, Centre for Clinical Trials and Research (CCTR)
SRM Medical College Hospital and Research Centre
Katlankulathur - 603203

Dr Nitin M Nagarkar

Dean (Medical), SRM Medical College Hospital and Research Centre, Kattankulathur, Tamil Nadu

Dean
SRM Medical College Hospital & Research Centre
SRM Nagar, Kattankulathur - 603 203
Chengalpattu Dist, Tamil Nadu, India.

## ICMR Centre for Advanced Research for Phase 1 Clinical Trials Network,

## SRM Centre for Clinical Trials and Research, SRM MCH&RC

Application for human resource positions on purely temporary basis

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