Expression of Interest

Expression of Interest is invited from Scientists working in ICMR Institutes or ICMR headquarters to support and coordinate activities under the ICMR-Extramural Development Research for developing accessible and affordable medical device/diagnostic interventions for screening, diagnosis, preventions, treatment of diseases/conditions at Medical Device & Diagnostics Mission Secretariat (MDMS), ICMR Hqrs. Interested and eligible ICMR Scientists may submit their request as per the EoI in the attached format through proper channel within three weeks i.e. till 30.08.23 to email id Suchita.markan@icmr.gov.in

A. The mandate of MDMS is as follows:

- 1. To foster development of indigenous Medical Device & Diagnostic technology/product (s) in synergies with National Health Mission (NHM), Ayushman Bharat, Health and Wellness centres.
- To facilitate capacity building through its BioDesign programs and setting-up nation-wide Centers of Excellence for fostering *Make-in-India* product development in the Medical Device & Diagnostic sector.
- 3. To facilitate preclinical, clinical studies & regulatory compliance of the technologies supported under ICMR-MDMS.
- 4. To facilitate Health Technology Assessment (HTA) & Field validation for evaluating feasibility of product for potential deployment in public health programs.
- 5. I.P. Management including Streamlining & Techno Legal support to ICMR HQ and its 27 Institutes (MoAs), online system development etc.
- 6. IP & Tech Transfer Management of technologies supported by ICMR.
- 7. Management of National & International Project Collaborations (MoAs).
- 8. Drafting Guidelines & Policies, as directed by the Competent Authority.
- 9. Managing Capacity Building exhibitions as directed by the Competent Authority.

B. Scientist (s) working in this Unit under Extramural Development Research will be expected:

- To lead all the project management activities to be performed under the different projects of MDMS, or under Extramural Development Research.
- 2. To facilitate preclinical/clinical studies of the technologies supported under MDMS in consultation with Key experts.
- 3. To work on policies and guidelines as directed by the Competent Authority.
- 4. To ensure timely processing of files related to I.P. Management& Techno Legal support to ICMR HQ and its 27 Institutes (MoAs).
- 5. Ensuring timely response to Parliament questions, Letters received from DG office.
- **6.** To assist on new Initiatives as directed by the Competent Authority from time-to-time.

C. Level of Scientist(s) Required:

Discipline	Levels of Scientists Required
Medical (MD or MBBS/BVSc/BDS with MPH/PhD)	Scientist B or C or D
Microbiology/Biochemistry/Biotechnology/Biomedical	
Sciences/Life-Sciences/Molecular	
Biology/Pharmacology/Biology/Bioscience/Medical	
Genetics/Immunology/Zoology/Bioinformatics/Public	
Health (Non-Medical)	

D. The Scientist(s) will be assessed on the following mandatory qualification Criteria:

S.No	Basic	Specific Requirement	Documents Required			
	Requirement					
1	Eligibility	1.The Scientist should be in a	Attached application format			
		regular payroll of ICMR				
		Institutes				
		2.Scientists (Medical/Non-				
		Medical)				
2	Technical	1. Demonstrated hands-on	Attach Publications/Patents in Medical			
		experience in the medical device	Device or Diagnostic sector			
		or diagnostic sector (2 years				
		or more)				
		2. Experience in Innovations				
		management				
		3. Experience of managing				
		product development				
		4. Experience of working in				
		Collaborative projects				
		5. Demonstrated hands-on				
		experience in conducting				
		Clinical/pre-clinical studies &				
		protocol development				

Application Format

Scientists interested for transfer to Medical Device and Diagnostics Mission Secretariat (MDMS) under the Division of Development Research, ICMR Hqrs.

1.	Full Name (in Capital) with attribute	
	(Prof./Dr./Ms.)	
2.	Present Designation & level	
-	D. CDI.I	
3.	Date of Birth	
4.	Present Institute/Centre/Division	
5.	Date of Joining ICMR	
6.	Date of Joining Present Post	
7.	Academic background (University	
	Degrees only)	
8.	Experience	
9.	200 words write up on your interest in	May be enclosed
	this transfer and why you are suitable?	-
10.	Publications in the area	List of best 5 publications may be enclosed
1.1		enciosed
11.	Any other information that you wish to	
	provide:	

Signature	of	the	Αp	plic	ant:
~ -5	-		1	P	

Date: