



**Pt. B. D. Sharma Post Graduate Institute of Medical Sciences Rohtak
Multidisciplinary Research Unit**

MRU/2026/ 1941

Dated: 6/10/2026

To

The Principal/ HOD
College/Department of _____
Pt. B. D. Sharma PGIMS/UHS/PGIDS
Rohtak

Subject: Invitation for Submission of Implementation Research Proposals to LRAC, MRHRU-Khotpura, Panipat.

This is to inform you that an email dated 03 October 2026 has been received from MRHRU-Khotpura, Panipat, Haryana, inviting faculty members and researchers interested in undertaking implementation research studies at MRHRU-Panipat are invited to submit their study proposals prepared as per the ICMR Intramural Grant format (attached), directly to the office of the undersigned latest by 18 October 2026.

You are further requested to kindly disseminate this information among interested faculty members and researchers in your respective departments and facilitate the submission of relevant proposals within the stipulated timeline.

All concerned departments/researchers are requested to kindly go through the attached format and consider submitting suitable research proposals. You are encouraged to submit proposals that are relevant to the local health needs and having potential for translation into public health practice and policy.

for [Signature] 6/10/26

**Nodal Officer, MRU
Pt. B. D. Sharma PGIMS
Rohtak**

Format for submission of Project Proposal

PART-A

(No identifying information should be included in part-A, Sl 1 to 15)

Please read carefully-if identifying information is included, the project will be rejected during screening

1. **Title of the proposed research project (up to 25 words):** should be **specific, concise** and yet sufficiently descriptive and informative.
2. **Summary (up to 250 words):** A structured summary should contain the following subheadings: (i) Rationale/ gaps in existing knowledge, (ii) Novelty, (iii) Objectives, (iv) Methods, and (v) Expected outcome.
3. Does it cover a priority area? If yes please select the most appropriate one from the list (will be made available with each call). **Priority diseases or conditions will be identified by ICMR**
4. **Area of research (Please tick one):**
 - ☐ Description-burden, risk factors, determinants, associations, characteristics- clinical or OMICs
 - ☐ Discovery-finding novel interventions (basic research)
 - ☐ Development or improvement of preventive, screening ,diagnostic, treatment or rehabilitation interventions
 - ☐ Delivery-implementation research
5. **Keywords:** Six keywords separated by comma which best describe your project may be provided.
6. **Abbreviations:** Only standard abbreviations should be used in the text. List of abbreviations maximum of ten may be given as a list.
7. **Problem Statement (up to 500 words):** State the currently available information to adequately present the problem.
8. **Rationale of the study (up to 250 words):** Mention how the research question addresses the critical barrier(s) in scientific knowledge, technical capability, and/or programmatic/clinical/lab practice and its relevance to local, national and international context with relevant bibliography.
9. **Hypothesis/ Research question (up to 100 words):** Please provide details
10. **Study Objectives (up to 25 words/ objective):** Define the objectives clearly and in measurable terms; mention as primary and secondary objectives if necessary. Do not include more than 3-4 objectives.
11. **Methodology:** Include objective-wise work plan under the following sub-headings:
 - a. Study design
 - b. Study site
 - c. Methods (e.g. PICO)
 - d. Sample size
 - e. Implementation strategy
 - f. Statistical analysis
 - g. Ethical issues
12. **Expected outcome/ Deliverables aligned with research question (up to 100 words):**
13. **Future plan based on expected outcomes (up to 100 words):**
14. **Whether the study is going to generate new intellectual property or will be in conflict with the existing one?:** Please provide details
15. **Timelines with achievable targets:** GANTT/ PERT chart to be uploaded.

PART-B

(Identifying information can be included ONLY in Part B)

16. **Preliminary work done by the PI including the source of funding (up to 250 words):** Proof of concept (if any)
17. **Skill and experience of the research team:** Highlight only salient points that provides confidence to reviewers that team can implement the project with quality. Include one page brief CV of PI and Co-PI-in prescribed Format-(Annexure II)
18. **Institutional Support/ Facilities:** Mention the efforts made to achieve inter-departmental or inter institutional collaboration needed for study implementation, details of coordination between clinical, laboratory and data management procedures, mention:
19. **Laboratory facilities (*in-vitro/ in-silico*):** institutional resources such as instruments/ equipment and other physical resources available for use in the project proposed animal house etc.
20. **Budget:** Budget should be as per ICMR guidelines available on the website. Justifications for all sub-headings under budget (as per ICMR format) is to be provided in detail.
21. **Conflict of Interest Declaration (if any):** PI should include a statement for conflict of declaration (if any).
22. Additional supplementary information including figures, tables, flow diagrams, etc can be shared as PDF (5 MB).

Short Resume format (PI/Co-PI) (Maximum two pages)

Name: _____

Qualifications: _____

Designation: _____

Institute: _____

Date of Birth	
Domain Expertise	
Articles in Pub Med (Past 10 years)	
H-index	
Fellow of Academies	

- **Maximum of 10 primary research publications related to the proposal**

Publication details in AMA style	Impact factor of journal	Name of policy/programme/ protocol document or patent/commercialization of products where cited.

(Publications as first, last or corresponding authors may be identified with an asterisk ())*

- **Experience as Investigator:**

Short title of project (Max. 10 words)	Role PI/Co-PI/co-investigator	Funding agency	Amount of funding	Reference of main publications

List of publications (last 5 years e.g since 01-01-2017)

Publication details in AMA style	Impact factor of journal	Name of policy/programme/ protocol document or patent/commercialization of products where cited.

(* Publications as first, last or corresponding authors)

List of projects undertaken (last 7 years e.g since 01-01-2019)

Short title of the project	Primary objective (in brief)	Type of study (e.g. RCT / Prevalence/Lab-based)	Funding agency	Grant amount	Time period

List of patents (last 5 years e.g since 01-01-2017)

Title of Patent	Date of filing	Name of the institute (collaborative)	Whether patent is commercialized or not, If yes, Give the details

Justification of Budget
(Staff, Equipment, Contingency/Consumables and Travel Allowance)

Staff/Manpower	
Sl. No.	Salary (As per ICMR Project Staff guidelines)
Justification of Staff/Manpower(each position)	

Equipment				
Sl. No.	Equipment Name	Estimated cost (submit any documentary proof that shows projected cost such as estimate from GeM/E-commerce/ Company website)	Justification	Mode of proposed disposal

Contingency	
Detail	Breakup with Justification
Year 1: Total Amount (e.g. 50,000) (amount is just for reference)	1) Item 1: 20,000/- 2) Item 2: 30,000/-
Year 2:	--
Year 3:	--
Year 4:	--

Consumables	
Detail	Breakup with Justification
Year 1: Total Amount (e.g. 5,00,000) (amount is just for reference)	1) Item 1: 2,00,000/- 2) Item 2: 3,00,000/-
Year 2:	--
Year 3:	--
Year 4:	--

Travel Allowance	
Detail	Justification
Year 1:	
Year 2:	
Year 3:	
Year 4	

Signature of the Principal Investigator
Institute with Stamp
Date: _____

Accounts Officer of the Institute
with Stamp

Signature of Head of the
with Stamp

* The four year duration of the project is inclusive of up to 6 months' each for preparatory & post project activities (with no additional costs).