KING GEORGE'S MEDICAL UNIVERSITY
Dept of Obstetrics & Gynecology

File No: ....   Date: ....

Applications in prescribed format are invited from eligible candidates for the following posts on purely temporary basis under ICMR funded project titled "Validating PIWIL mRNAs and their protein signatures as a predictive marker for fertilizing competence of the sperm in assisted reproductive technology- a multicentric cohort study" under Principal Investigator Dr Anjoo Agarwal, Professor & Head, Department of Obstetrics and Gynecology, KGMU, Lucknow, UP as per details given below:

	Details
Name of the Post	Project Research Scientist-I (Non-Medical)
Number of the Post	1
Upper Age limit	35 Years as on (date of interview)
Place of Work	Department of Obstetrics and Gynecology, KGMU, Lucknow
Tenure	Temporary basis (initially for 1 year) Renewable based on satisfactory performance till project duration of 33 months (initially for 1 year and additionally 21 months).
Notice Period	One month
Monthly Salary	56,000+HRA per month
Qualification	Minimum Essential Qualification: First class in the following Post Graduate Degrees, (MSc – Molecular biology/Genetics/bio-chemistry/zoology/ Bio-Medical Sciences/ Biotechnology/ Microbiology/ Life Sciences/ Chemistry and B.Tech-Biotechnology), including the integrated PG degrees. Second class in the following Post Graduate Degrees, (MSc – Molecular biology/Genetics/bio-chemistry/zoology/ Bio-Medical Sciences/ Biotechnology/ Microbiology/ Life Sciences/ Chemistry and B.Tech-Biotechnology) with PhD, including the integrated PG degrees with PhD. Desirable Qualification for the project: 1. Minimum 1 year of full-time experience in the field of Molecular biology techniques (Ex: PCR, Nucleic acid extraction, ELISA, and protein quantification assays.) Basic computer applications for Data entry and analysis.

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Job responsibilities	
	1. The candidate will be responsible for performing a range of wet-lab based analyses, which include routine semen analysis, sperm DNA Fragmentation Index assessment, Y-chromosome microdeletion testing, RNA extraction, DNA extraction, protein extraction, PCR analysis, and ELISA assays. These tasks will be carried out as part of the broader study objectives, ensuring high standards of accuracy and consistency.
	2. In addition to the core wet-lab work, the candidate will be required to perform analyses on study samples for various wet-lab experiments. This may involve flexible working hours, including late nights and holiday work, to accommodate the demands of the research and ensure the timely completion of experiments.
	3. The role involves significant collaboration with team members across this multi-centric study. The candidate will be expected to communicate effectively and work collaboratively to achieve the overall objectives of the research project.
	4. The candidate will assist with various administrative tasks, including managing project documentation, conducting data entry, analyzing data, and preparing detailed reports. These duties are essential to maintain proper records and contribute to the overall success of the project.
	5. A key responsibility of the candidate will be balancing the competing demands from both research development and administrative tasks. The candidate must ensure that all tasks are completed on time, meeting the project deadlines while maintaining high-quality standards.
	6. The candidate will contribute to other project-related duties as assigned by the study team. These duties may vary based on the evolving needs of the project and the team's objectives.
	7. Occasional travel and short stays at other study centers will be required for training, method standardization, and quality assurance purposes. The candidate must be flexible and willing to travel as necessary to ensure consistency and quality across study sites.
Last date	10/6/2025
Date of Interview	18/6/2025

Terms & Conditions:

1. Interested candidates submit their filled application in the prescribed format, Bio- data, experience certificate, testimonials along with 1 set of self-attested photocopies of all the relevant documents to the HOD office, Department of Obstetrics & Gynecology, KGMU, Lucknow till 02:00 PM on 10th June 2025.

2. Candidate reporting time for Interview: start at 12:00 noon to 02:00 PM on 18/6/25. Bring all the documents in original at the time of the interview.

3. Incomplete applications will not be considered.

4. No TA/DA will be paid for attending the interview.

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5. The salary mentioned is consolidated sum without any other benefits
6. The post will be governed as per terms and conditions of ICMR and is advertised in accordance with the fund released by ICMR.
7. Age/Education qualification/Experience will be considered till the date of interview.
8. Persons working in the Govt. or Public Sector undertaking should produce "NO OBJECTION CERTIFICATE" at the time of Interview.
9. The posts are filed-up on purely temporary basis, co-terminus with the project & the candidate will have NO right to claim for permanent Employment.

Anjoo 9/5/25

Dr Anjoo Agarwal
Prof & Head
Dept of Obs & Gyn
KGMU, Lucknow

Head of the Deptt.
Obst. & Gynecology
K.G. Medical University
Lucknow

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Adv No:..

Date:...............

APPLICATION FOR Project Research Scientist-I (Non-Medical)

1. Full name of Applicant in block letters:

2. Father's Name / Guardian's Name:

3. Date of birth in DD-MM-YYYY format;   and age:

4. Gender (M/F):

5. Marital Status:

6. Category:

7. Differently Abled: Y/N

8. Nationality:

9. Permanent address:

10. Address for correspondence including contact no. and email ID:

11. Academic Record:

    a. Qualifications/ Degrees (from 10th onwards in chronological order):

Examination passed	Name of School/ College/ Institute with city and state	Name of Board/ University	Year of passing	Subjects/ Specialization	Percentage of marks/ GPA obtained	Distinction/ Division/Gold medal

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b. Working experience (if any, after acquiring essential qualifications):

S.No.	Place of work	Position Held	Joining Date	Date of Leaving	Total Duration in months

c. Details of the projects carried out with duration, place of work, area of work etc. (in chronological order)

Project(s) title	Duration	Place/Institute where project was carried out	Area/ Specialization	Mentor/ Supervisor name	Applicant's contribution to the project	Publications pertaining to the project

d. Whether currently employed: Y/N; If YES, Designation, Name of the institute, project/work details, mentor's name/Department in-charge Name and designation:

Declaration

I hereby declare that I have carefully read and understood the instructions and particulars on the advertisement and also declare that all entries in this application form are true to the best of my knowledge and belief.

Date:

Signature

Place