

File No: AC₃/875/2026

NIZAM'S INSTITUTE OF MEDICAL SCIENCES (NIMS)
Punjagutta, Hyderabad – 500082
(An Autonomous Institute under Government of Telangana)

Ref. No.: NIMS/CIR/ATLAS/01/2026

Date: 20th Aug, 2026

NOTIFICATION

Applications are invited from eligible candidates for the temporary/contractual position of Clinical Research Coordinator under the research project ATLAS: AI-driven Triage using Latent Microvascular Analysis Systems (An AI-enabled Microvascular Biomarker Discovery and Risk Stratification Study using Static Ophthalmic Imaging for Systemic Disease Triage) vertical by Department of General Medicine at NIMS, Hyderabad, purely on a project/contractual basis, co-terminus with the project period.

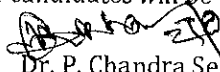
Post	Clinical Research Coordinator (1 post)
Project	ATLAS: AI-driven Triage using Latent Microvascular Analysis Systems (An AI-enabled Microvascular Biomarker Discovery and Risk Stratification Study using Static Ophthalmic Imaging for Systemic Disease Triage) by Department of General Medicine
Essential Qualification	Post-graduate with 2 years of experience
Desirable	Prior experience in clinical research / data management; interest and willingness to work in Artificial Intelligence (AI)-driven healthcare projects
Age Limit	Below 30 years (relaxation as per institute norms for reserved categories)
Remuneration	Rs.4,20,000/annum (consolidated), subject to release of project funds
Leave	As per ICMR guidelines applicable to project staff
Duration	Initially for one year or co-terminus with the project, extendable/renewable based on performance and project continuation
Notice Period	One month's notice (or equivalent remuneration in lieu thereof) required from either side for discontinuation of engagement
Place of Work	NIMS, Punjagutta, Hyderabad, with requirement to coordinate across participating clinical departments
Last Date to Apply	Within 15 days from the date of publication of this notification

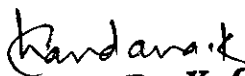
Roles and Responsibilities / Skill Set Required:

- Ability to work closely and effectively with faculty and staff across multiple clinical departments for successful execution of the project.
- Willingness to be mobile within hospital premises for participant recruitment, sample/specimen tracking, and cross-department coordination.
- Sound understanding of clinical research data collection methodology, including case report forms (CRFs), informed consent processes, and Good Clinical Practice (GCP) principles.
- Proficiency in data sorting, cleaning, entry, and uploading onto institutional/study databases (e.g., REDCap, Excel, or equivalent platforms).
- Basic computer literacy including MS Office and comfort with digital data-entry systems.
- Interest and aptitude in Artificial Intelligence (AI) applications in healthcare will be considered an added advantage.
- Good communication, interpersonal, and organizational skills; ability to work under supervision of faculty investigators.
- Post-graduates with prior clinical research experience are welcome to apply.

Interested candidates fulfilling the above criteria may submit their applications along with an updated CV and copies of relevant certificates to The Dean, NIMS, Hyderabad, on or before the last date specified above. For queries, candidates may contact 040 – 2348 9352.

Note: This notification is issued subject to formal approval and release of project funds. Shortlisted candidates will be called for an interview; no TA/DA will be provided for attending the interview.


Dr. P. Chandra Sekhar
Dean, NIMS
Hyderabad


Dr. K. Chandana
M.D.,
Assistant Professor
Department of General Medicine
Nizam's Institute of Medical Sciences
Punjagutta, Hyderabad - 500 082. TS.
Regn. No: 61339(TSMC)

Prof. P. Chandra Sekhar
MS (Orthopaedics)
DEAN
Nizams Institute of Medical Sciences
Punjagutta, Hyderabad-500 082.

File No: AC3/875/2026

NIZAM'S INSTITUTE OF MEDICAL SCIENCES (NIMS)

Punjagutta, Hyderabad – 500082

(An Autonomous Institute under Government of Telangana)

Ref. No.: NIMS/CIR/ATLAS/02/2026.

Date: 20th Aug, 2026.

NOTIFICATION

Applications are invited from eligible candidates for the temporary/contractual position of Optometrist under the research project ATLAS: AI-driven Triage using Latent Microvascular Analysis Systems (An AI-enabled Microvascular Biomarker Discovery and Risk Stratification Study using Static Ophthalmic Imaging for Systemic Disease Triage) by Department of General Medicine, NIMS, Hyderabad, purely on a project/contractual basis, co-terminus with the project period.

Post	Optometrist (1 post)
Project	ATLAS: AI-driven Triage using Latent Microvascular Analysis Systems (An AI-enabled Microvascular Biomarker Discovery and Risk Stratification Study using Static Ophthalmic Imaging for Systemic Disease Triage)
Essential Qualification	B.Sc. Optometry (Registration with State Optometry Council is required)
Desirable	2 years Experience in ophthalmic imaging / clinical research / data collection in hospital or research settings
Age Limit	Below 30 years (relaxation as per institute norms for reserved categories)
Remuneration	Rs.3,00,000 per annum (consolidated), subject to release of project funds
Leave	As per ICMR guidelines applicable to project staff
Duration	Initially for one year or co-terminus with the project, extendable/renewable based on performance and project continuation
Notice Period	One month's notice (or equivalent remuneration in lieu thereof) required from either side for discontinuation of engagement
Place of Work	NIMS, Punjagutta, Hyderabad, with requirement to travel to participating departments/clinics as per project needs
Last Date to Apply	Within 15 days from the date of publication of this notification

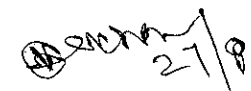
Roles and Responsibilities / Skill Set Required:

- Conduct ophthalmic assessments including visual acuity, refraction, slit-lamp examination and fundus imaging (when trained) as per study protocol.
- Capture and manage ophthalmic images (retinal fundus photography, conjunctival imaging and other ocular images) using study-approved devices.
- Ensure quality control of images and adherence to standard imaging protocols.
- Maintain records, case report forms (CRFs) and ensure accurate, timely data entry into the study database.
- Assist in participant recruitment, informed consent process and coordination with clinical teams.
- Ensure confidentiality of participant data and compliance with Good Clinical Practice (GCP) and ethical guidelines.
- Basic computer literacy including MS Office and comfort with digital data-entry systems.
- Ability to work effectively in a multidisciplinary research team.
- Candidates with prior clinical research experience will be preferred.

Interested candidates fulfilling the above criteria may submit their applications along with an updated CV, registration certificate, experience certificate, self-attested copies of relevant certificates (educational qualifications, Aadhaar card) to The Dean, NIMS, Hyderabad, on or before the last date specified above. For queries, candidates may contact 040 - 2348 9352.

Note: This notification is issued subject to formal approval and release of project funds. Shortlisted candidates will be called for an interview; no TA/DA will be provided for attending the interview.


Dr. K. Chandana
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Assistant Professor
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Punjagutta, Hyderabad - 500 082. TS.
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21/8
Dr. P. Chandra Sekhar
Dean, NIMS,
Hyderabad.
Prof. P. Chandra Sekhar
MS (Orthopaedics)
DEAN
Nizams Institute of Medical Sciences
Punjagutta, Hyderabad-500 082.

FORM-B
FORMAT OF APPLICATION

Notification No:

1. Application for the post of :
2. Name of the candidate in full :
(in capital letters)
3. E-mail ID & Mobile No. :
4. Date of Birth :
5. Nationality :
6. Address for communication :

7. Permanent address :

8. Educational Qualifications :

S.No.	Name of the Exam Passed	Name of the Institute/Board/University	Month and year of Exam Passed	Marks Secured	% of Marks Secured	Class Division Declared
1						
2						
3						
4						

9. Have you passed "NET"/CSIR ? :
If 'yes', please indicate
(i) Name of the exam. Passed :
(ii) Date of passing exam. :
10. Previous experience :
(Furnish name of the post /
fellowship, period worked,
name of the organization /
institution etc.)
11. Present position. :
12. Any other information :

Date:

Signature of the candidate