

ADVERTISEMENT- COL-RHD-II STUDY

SITE: Department of Cardiology GIPMER

PROJECT RESEARCH SCIENTIST II (NON MEDICAL) (DATA MANAGER & STATISTICIAN) (ONE-POST)

JOB RESPONSIBILITIES

The Project Research Scientist II (Non Medical) (Data Manager & Statistician) will be responsible for the following:

1. Assist in developing and maintaining study databases, data-management processes, data dictionaries and related documentation, as required.
 2. Review study data for completeness, consistency and quality; support data cleaning, query resolution, validation and preparation of analysis-ready datasets.
 3. Undertake statistical analysis in accordance with the study protocol and statistical analysis plan, under the guidance of the Principal Investigator/statistical lead.
 4. Assist in preparing statistical tables, summaries, figures and reports for study monitoring, progress reviews and dissemination.
 5. Coordinate with participating centres and the central coordinating team to resolve data-related issues and support timely data submission.
 6. Maintain accurate records, analysis files, version-controlled datasets and other study-related documentation, while ensuring confidentiality and compliance with the study protocol and applicable ethical/data-protection requirements.
 7. Participate in study coordination and monitoring meetings and provide updates on data quality, progress and pending issues.
 8. Perform other study-related duties assigned by the Principal Investigator or the central coordinating team.
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REMUNERATIONS AND QUALIFICATION

Rs. 67000 + HRA as applicable per month

Essential Qualification:

- First-class Postgraduate Degree, including an integrated PG degree, in Statistics, Biostatistics or another relevant discipline, with three years of post-qualification experience; OR PhD in a relevant subject; OR

- Second-class Postgraduate Degree, including an integrated PG degree, in a relevant subject, with a PhD and three years of experience.

- Ability to read, write, communicate, and type in English.

- Ability to use Microsoft Excel, Word and PowerPoint.

- Ability to communicate read and write in the local language.

Preference may be given to

- Experience in clinical research, clinical trials or multicentre health research; knowledge of statistical software such as R, SPSS, Stata or SAS; and proficiency in Microsoft Excel, Word and PowerPoint.

Age limit: 40 years.

Detailed Advertisement on Notice board Deptt. of Cardiology (GIPMER)

For details mail to drmohitgupta@yahoo.com

Approximate timeline for recruitment	
Application last date	02-11-2026 ; 10:00am
Email ID for applying	drmohitgupta@yahoo.com
Shortlist displayed on Cardio Department notice board	02-11-2026 02:00pm
Certificate Verification	03-11-2026 at 10:00am
Interview	03-11-2026 11:00am
Venue	Research Room Cardiology, D BLOCK 6 th floor GIPMER
Tentative Announcement of results	09-11-2026
Last joining date	14-11-2026


 **Dr. MOHIT D GUPTA**
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