

Data Manager and Statistical Analyst
University at Buffalo, The State University of New York

Direct Link: <https://www.AcademicKeys.com/r?job=249819>

Downloaded On: Dec. 4, 2024 1:48pm

Posted Dec. 2, 2024, set to expire Aug. 4, 2025

Job Title	Data Manager and Statistical Analyst
Department	Biostatistics
Institution	University at Buffalo, The State University of New York Buffalo, New York
Date Posted	Dec. 2, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Professional Staff
Academic Field(s)	Research/Technical/Laboratory
Job Website	https://www.ubjobs.buffalo.edu/postings/54517
Apply By Email	
Job Description	

Position Summary

Data Manager and Statistical Analyst University at Buffalo, The State University of New York

Direct Link: <https://www.AcademicKeys.com/r?job=249819>

Downloaded On: Dec. 4, 2024 1:48pm

Posted Dec. 2, 2024, set to expire Aug. 4, 2025

The Data Manager and Statistical Analyst is a quantitative scientist whose focus will be providing data management and analysis support for a Biostatistics Center. The Center will provide critical infrastructure for statistical planning and analysis across the University. In this role, you will interface with statisticians, faculty in the Department of Biostatistics, and other scientific investigators, to design and implement electronic data capture and data management systems and conduct analyses for regular data monitoring and as-needed reporting of study results. You will also be involved in troubleshooting any issues on behalf of the end users and maintaining data standards.

In this position, you will: -

- Participate in study planning and data management design
- Assist with study implementation and quality control
- Assist with data reporting and process optimization
- Conduct data management from different source files, clinical research forms, and ancillary data files
- Conduct basic statistical analyses, including baseline tables, outcome summary reports, and graphical displays

About the University at Buffalo The University at Buffalo (UB) #ubuffalo is one of America's leading public research universities and a flagship of the State University of New York system, recognized for our excellence and our impact. UB is a premier, research-intensive public university dedicated to academic excellence. Our research, creative activity and people positively impact the world. Like the city we call home, UB is distinguished by a culture of resilient optimism, resourceful thinking and pragmatic dreaming that enables us to reach others every day. Visit our website to learn more about the **University at Buffalo**.

Outstanding Benefits Package Working at UB comes with benefits that exceed salary alone. There are personal rewards including comprehensive health and retirement plan options. We also focus on creating and sustaining a healthy mix of work, personal and academic pursuit – all in an effort to support your work-life effectiveness. We support your growth and development through our career coaching and training department and we qualify as a public service loan forgiveness organization. Learn more about the great [benefits](#) the University at Buffalo has to offer.

Data Manager and Statistical Analyst University at Buffalo, The State University of New York

Direct Link: <https://www.AcademicKeys.com/r?job=249819>

Downloaded On: Dec. 4, 2024 1:48pm

Posted Dec. 2, 2024, set to expire Aug. 4, 2025

University at Buffalo is an affirmative action/equal opportunity employer and, in keeping with our commitment, welcomes all to apply including veterans and individuals with disabilities. We are committed to increasing diversity among our faculty and strongly encourage individuals from underrepresented groups to apply.

Minimum Qualifications

Bachelor's degree and two years experience in the appropriate discipline (statistics, data science, computer science, mathematics, public health, or other related scientific field)

Preferred Qualifications

- Master's Degree in statistics, data science, computer science, mathematics, public health, or other related scientific field
- Working knowledge within areas of Good Clinical Practice and related regulatory requirements and terminology
- Experience working within a Clinical EDC system
- Exposure to clinical data coding classification systems
- Programming knowledge in R, with programming knowledge in Python, SAS, or STATA being desirable
- Strong interpersonal, organizational, and communication skills
- Excellent attention to detail and problem-solving skills
- Ability to effectively work in a team environment

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact