

Data Manager/Information Security Coordinator

The Department of Biomedicine at Faculty of Health at Aarhus University invites applications for a position as Data Manager and Information Security Coordinator as per 1 October 2026. The position is a permanent full-time position.

The Department of Biomedicine prioritises diversity and a good work environment, as this is a prerequisite for groundbreaking research. In a diverse and international research environment, dedicated employees are looking to generate new knowledge within biomedical research areas such as infection and inflammation, membranes, neuroscience and personalised medicine. The Department of Biomedicine provides research-based teaching of the highest quality and is responsible for a large part of the medical degree programme. Academic staff contribute to the teaching. English is the preferred language in the laboratory, at meetings and at seminars. The department employs approx. 500 people from all over the world, and they make use of the department's modern laboratory-, core- and animal facilities. The Department of Biomedicine focuses on innovation, entrepreneurship and collaboration with business and industry, and numerous researchers from the department have established companies to develop new medicinal treatments founded in professional scientific basic research. You can read more about the department [here](#) and about the faculty [here](#).

The research team you will be part of conducts genetic epidemiological studies of psychiatric and neurodevelopmental conditions based a large population sample as well as large international data collections. We are seeking a new colleague to help collate, manage, and analyse data from the Danish registers. If you have a master's degree or a Ph.D. in bioinformatics, computer science, statistics or similar and you have a fondness for data, as well as a deep understanding of Danish and EU laws and regulations on data protection and privacy, you may be the colleague we are looking for.

Your job responsibilities

The position is two-pronged: One half is a member of the research group of Professor Jakob Grove serving as data manager and analyst taking part in our work regarding the genetic epidemiology of psychiatric and neurodevelopmental conditions. The other half is serving as Information Security Coordinator for all of Department of Biomedicine.

As analyst and data manager, you will be responsible for obtaining access to, organizing, merging, and preparing data from the Danish registries for studies using genetic, environmental, sociodemographic and health data on the Danish population. You will be curating data sets and preparing data for analyses of large health-related registry and genomics data sets on both the GenomeDK supercomputer and Statistics Denmark. Further, you will be working with the researchers helping to run analyses on the prepared data sets.

As the Local Information Security Coordinator (LISC) you will support the implementation and maintenance of the department's Information Security Management System. The LISC will work closely with the department management team to ensure compliance with Aarhus University's information security policies, GDPR, and relevant procedures.

The role includes coordinating risk assessments, supporting incident handling, contributing to local guidelines, promoting security awareness among staff and students, and acting as the link between the department, central information security functions, IT support, and other relevant stakeholders. The LISC will also support research groups and core facilities in identifying secure and practical IT and data storage solutions.

You will report to the Head of Secretariat Morten Uhre Pless regarding the LISC responsibilities and Professor Jakob Grove regarding the tasks as Data Manager.

Your competences

The successful candidate will have most, if not all, of the following competencies:

- Experienced in programming bash, SAS, R and/or python
- Experience with management and curation of large data sets and with high performance computing
- Experience doing statistical analyses of large data sets, including analyses of large pedigrees, genetic data such as SNP array data as well as with Danish

Application Deadline:
23 June 2026

Institute/Faculty:
Department of
Biomedicine

Faculty:
Faculty of Health

Academic contact person:
Jakob Grove
Professor
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Vacant positions:
1

Hours per week:
37

Expected date of accession:
01/10/2026

registries

- Experience producing publication-quality results, figures, and tables
- Knowledge of data security and Danish and EU regulations concerning privacy and data security.
- Experience with information security coordination at large institutions in research and higher education

Moreover, we expect you to have good communication skills, have a team-oriented, collaborative spirit and able to contribute to a good work environment.

We expect you to be fluent in oral and written English.

You must be able to work independently, including having strong trouble-shooting skills and adherence to timelines, Keep good records of your work (e.g., maintain well-annotated program files) consistent with strong open science practices and Learn and apply new analytic skills and share what you know with your work colleagues.

Questions about the position

If you have any questions about the position, please contact Head of Secretariat Morten Uhre Pless +4520597784, or Professor Jakob Grove +4529801768.

Your place of work will be the Department of Biomedicine, Bartholins Allé 4, DK-8000 Aarhus C, Denmark.

We expect to conduct interviews in week 27

Terms of employment

Terms of employment and pay are regulated by the collective agreement between the Ministry of Taxation and Academics in the State (AC).

Application

Your application must include the following:

- Motivated application
- Curriculum Vitae
- Indication of education (a copy of the diplomas should be uploaded)
- References/recommendations can be uploaded separately in the recruitment system

We refer to the faculty's [Guideline for applicants](#).

Aarhus University's ambition is to be an attractive and inspiring workplace for all and to foster a culture in which each individual has opportunities to thrive, achieve and develop. We view equality and diversity as assets, and we welcome all applicants.

The application must be submitted via Aarhus University's recruitment system, which can be accessed under the job advertisement on Aarhus University's website.

Aarhus University

Aarhus University is an academically diverse and research-intensive university with a strong commitment to high-quality research and education and the development of society nationally and globally. The university offers an inspiring research and teaching environment to its 37,000 students (FTEs) and 8.700 employees and has an annual revenue of EUR 1.106 billion. Learn more at www.international.au.dk/