



National Human Genome Research Institute

Tenure-Track or Tenure-Eligible Investigator Recruitment

The NHGRI Intramural Research Program seeks an outstanding **tenure-track or tenure-eligible investigator** to pursue innovative, independent research in computational genomics. NHGRI is committed to fostering growth in the broad area of genomic data science and the specific application of computational techniques to improve our understanding of genome biology.

The successful candidate will join the NHGRI's Center for Genomics and Data Science Research. Subject areas within this Center include bioinformatics, biostatistics, computational biology, epidemiology, genetics, genomics, machine learning, mathematics and population sciences, all of which may involve both basic and clinical research programs.

The position provides access to the exceptional resources of the NIH Intramural Sequencing Center (NISC), the NIH Center for Information Technology (CIT), a Top 500 supercomputing facility, NHGRI's outstanding core facilities and the unparalleled NIH Clinical Center.

Candidates must have a Ph.D., M.D., or an equivalent doctoral degree, as well as comprehensive advanced training and a record of accomplishment.

Applications will be accepted from November 1, 2023 to January 1, 2024. Applicants should submit a curriculum vitae, a three-page description of proposed research and contact information for three professional references to Ms. Shirley Freeman at freemansh@mail.nih.gov.

For more information, please visit the **NIH faculty-level positions (1st QR code)** and **NHGRI's Center for Genomics and Data Science Research (2nd QR code)**.



Department of Health and Human Services (DHHS) and the National Institutes of Health (NIH) are Equal Opportunity Employers and encourage applications from women and minorities.



For questions about the position and application contact **Shirley Freeman**
genome.gov/DIR | email: freemansh@mail.nih.gov

The **Forefront**
of **Genomics**