

**Opportunity Title:** Data Management and Analysis Fellowship--CDC

**Opportunity Reference Code:** CDC-NCHHSTP-2018-0021

**Organization** Centers for Disease Control and Prevention (CDC)

**Reference Code** CDC-NCHHSTP-2018-0021

**How to Apply** A complete application consists of:

- An application
- Transcripts – [Click here for detailed information about acceptable transcripts](#)
- A current resume/CV, including academic history, employment history, relevant experiences, and publication list
- Two educational or professional references

All documents must be in English or include an official English translation.

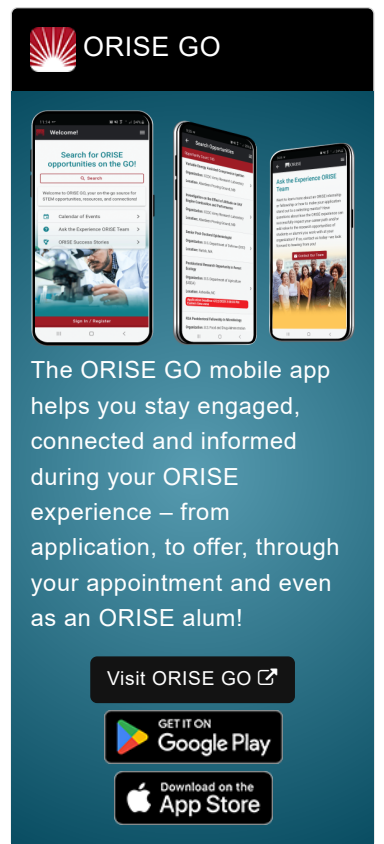
If you have questions, send an email to [CDCrpp@orau.org](mailto:CDCrpp@orau.org). Please include the reference code for this opportunity in your email.

**Description** A fellowship opportunity is available with the Behavioral and Clinical Surveillance Branch of the Division of HIV/AIDS Prevention (DHAP) within the National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention (NCHHSTP) at the Centers for Disease Control and Prevention (CDC).

This fellowship offers the opportunity to gain experience with a high-priority, high-impact issue in domestic HIV surveillance. With 22 participating metropolitan project areas throughout the United States, the National HIV Behavioral Surveillance (NHBS) system collects and reports data on three populations at increased risk for HIV infection: men who have sex with men, persons who inject drugs and heterosexuals at increased risk in the United States. NHBS data are used to monitor issues affecting these populations, which include describing racial disparities, reporting HIV prevalence and awareness, exploring the prevalence HIV-related risk behaviors, such as drug use and sex, and examining access to HIV testing, care and prevention. NHBS collects data through personal interviews and HIV testing and is the only national source of data on HIV-negative populations and HIV-positive individuals unaware of or not in care for their infection. This fellowship will focus on managing and analyzing NHBS data.

Specific opportunities during the fellowship may include:

- Assist in the management and analysis of data collected using respondent driven sampling (RDS) and venue-based sampling (VBS) methods.
- Assist in the management and development of data documentation, reports, analysis, and questionnaire data quality for NHBS, which incorporates the use of RDS and VBS methods.
- Write SAS programs to manage data and conduct data analyses.
- Aid in the development and management of analysis guides, data documentation, and data management procedures for a national surveillance program.
- Participate in data analysis and dissemination using surveillance data.
- Research data and technical issues.
- Collaborate with external and internal stakeholders.






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This program, administered by ORAU through its contract with the U.S. Department of Energy to manage the Oak Ridge Institute for Science and Education, was established through an interagency agreement between DOE and CDC. The initial appointment is for one year, but may be renewed upon recommendation of CDC contingent on the availability of funds. The participant will receive a monthly stipend commensurate with educational level and experience. Proof of health insurance is required for participation in this program. The appointment is full-time at CDC in the Atlanta, Georgia, area. Participants do not become employees of CDC, DOE or the program administrator, and there are no employment-related benefits.

- Qualifications**
- A bachelor's or master's degree in public health, behavioral science or statistical field earned within the past five years required
  - Experience using statistical software required (SAS preferred).
  - Experience with relational databases preferred.
  - Knowledge of HIV prevention and infectious disease preferred.

- Eligibility Requirements**
- **Degree:** Bachelor's Degree or Master's Degree received within the last 60 month(s).
  - **Discipline(s):**
    - **Life Health and Medical Sciences** ([2](#) )
    - **Mathematics and Statistics** ([2](#) )
    - **Social and Behavioral Sciences** ([4](#) )