

**Statistical Research Associate II/III/IV**  
**AD-21278**

Fred Hutchinson Cancer Research Center, home of three Nobel laureates, is an independent, nonprofit research institution dedicated to the development and advancement of biomedical research to eliminate cancer and other potentially fatal diseases. Recognized internationally for its pioneering work in bone-marrow transplantation, the Center's four scientific divisions collaborate to form a unique environment for conducting basic and applied science. The Hutchinson Center, in collaboration with its clinical and research partners, the University of Washington and Children's Hospital and Regional Medical Center, is the only National Cancer Institute-designated comprehensive cancer center in the Pacific Northwest. Join us and make a difference.

**Responsibilities:**

The Statistical Research Associate (SRA) will join a team of statisticians in the Statistical Center for the Childhood Cancer Survivor Study (CCSS) at FHCRC. This is a multicenter study of approximately 14,000 long term survivors of childhood cancer and about 4,000 sibling controls. Baseline and multiple follow-up questionnaires have been administered to these subjects to evaluate medical problems, quality of life and sociodemographic factors. Additional ancillary studies have been carried out to collect more in depth medical data or to evaluate results of genetic analyses of banked biologic specimens for select groups of subjects. Within the Statistical Center for this project, housed at FHCRC, the successful candidate will work as part of a collegial group of statisticians who collaborate with CCSS investigators to analyze the rich data collected from this cohort. Opportunities for professional development are available.

**Major Duties**

- Provide statistical consultation to the investigators and other statisticians associated with CCSS. This will include study design, proposal development, data analysis, report writing, manuscript and grant collaborations and co-authorships.
- Participation in weekly conference calls, statistical center meetings and some travel to investigator meetings.
- Assist in data management tasks as needed. This will include development of protocols and SAS programs to ensure quality and consistency of new survey data.

**Qualifications**

- A Master's degree in Biostatistics or Statistics required.
- At least 3 years experience as a statistical analyst in a medical or public health environment.
- Proficiency in the SAS programming language, including macro utilization is required.
- The successful candidate will have the ability to work independently and be well

organized with a proven ability to manage multiple projects at once. He or she will possess exceptional communication skills.

To Apply:

Please visit [www.fhcr.org](http://www.fhcr.org) and apply through our jobs link.

This is position number AD-21278

Salary: DOE + Excellent Benefits

100% Full Time Position