

**Biostatistician Position
Group Health Center for Health Studies
Seattle, WA**

Group Health Center for Health Studies (www.centerforhealthstudies.org) is an internationally recognized research organization that conducts epidemiologic, health services, and clinical research related to the prevention, diagnosis, and treatment of major health problems. Funded primarily through grants, it is a non-proprietary, public-interest research institution that shares its findings worldwide through publication in peer-reviewed medical journals, scientific meetings, and the media. The Center includes 31 MD & PhD investigators (7 PhD biostatisticians), 8 MS biostatisticians, and over 250 staff members.

The Center's Biostatistics Unit is seeking two entry- to mid-level Biostatisticians interested in applying modern statistical methods to public health data in an interdisciplinary academic research environment. The Biostatistician will collaborate with epidemiology, health services, and physician researchers in a variety of areas including breast cancer, aging and dementia, women's health, behavioral health, pharmacoepidemiology, and/or health informatics. Wide opportunity for collaboration with other biostatisticians, including involvement in statistical methods research, is available. One position will be focused on breast cancer research. Current areas of statistical research conducted in the Biostatistics Unit include Bayesian methodology, multilevel modeling, latent variable modeling, biased sampling schemes, medical diagnostic testing, microsimulation modeling, spatial cluster detection, sequential testing, statistical methods in epidemiology, and survival analysis.

Applicants should have an MS in Biostatistics or Statistics. Excellent oral and written communication skills and a strong interest in interdisciplinary collaboration are required. Experience with statistical consultation, logistic regression, analysis of correlated data, survival analysis, missing data, and/or randomized trials is preferred and knowledge of SAS, Stata, and/or R is desirable. The position includes the opportunity for promotion to intermediate and senior levels.

Review of applications will continue until the position is filled. To apply, complete an application at www.ghc.org/careers and search Job Number 091217.

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