Harvard T.H. Chan School of Public Health, Departments of Epidemiology and Biostatistics:
biostatistics positions

One or more Biostatistician positions are available in the Departments of Epidemiology and Biostatistics at Harvard T.H. Chan School of Public Health. Responsibilities for these positions include statistical analysis of epidemiological cohort and nested case-control studies, power and sample size calculations for new projects, and statistical programming of advanced methods.

Qualifications include a Masters in biostatistics, statistics, or epidemiology, or training in another quantitative health-related field. Strong programming skills in SAS, including in-depth knowledge of the macro language and graphics, are required. At least two years of relevant full-time work experience, with SAS as the primary software platform, is required. Excellent written and oral communication skills are a must. Prior course work in epidemiology and experience with epidemiologic data is desired. Excellent organizational skills also needed.

Scientific questions regarding this position can be sent to Dr. Molin Wang at stmow@channing.harvard.edu. Applications will be considered as they arrive. To apply, please send your CV, a letter of interest specifically describing your qualifications in relation to those described above, and names and contact information of three references. Application materials should be sent by email to sroberts@hsph.harvard.edu, or mail to: Biostatistician Search, c/o Suzy Roberts, Department of Epidemiology, Harvard T.H. Chan School of Public Health, 655 Huntington Avenue, Kresge Building, 8th Floor, Boston MA 02115.
Harvard T.H. Chan School of Public Health, Departments of Epidemiology and Biostatistics: research scientist/research associate positions

One or more Research Scientist/Research Associate positions are available in the Departments of Epidemiology and Biostatistics at Harvard T.H. Chan School of Public Health. Responsibilities for these positions include statistical analysis of epidemiological cohort and nested case-control studies, power and sample size calculations for new projects, statistical programming of advanced methods, and collaborating on the development of statistical and epidemiological methods, if there is interest. Projects include substantive research in the fields of chronic disease epidemiology, implementation science, and HIV/AIDS, and methodologic research in survival data analysis, generalized linear models, causal inference and study design.

Qualifications include a PhD in biostatistics, statistics, or epidemiology, or training in another quantitative health-related field. Strong programming skills in SAS, including in-depth knowledge of the macro language and graphics, are required. Knowledge of and in-depth experience in a higher-level programming language, such as C or Fortran, is desired. At least two years of relevant full-time work experience, with SAS as the primary software platform, is required for Research Associate positions, and at least 5 years of relevant full-time work experience, with SAS as the primary software platform, is required for the Research Scientist position. Excellent written and oral communication skills and mastery of Microsoft Word are a must. Prior course work in epidemiology and experience with epidemiologic data is desired. Excellent organizational skills also needed.

Scientific questions regarding this position can be sent to Dr. Molin Wang at stmow@channing.harvard.edu. Applications will be considered as they arrive. To apply, please send CV, a letter of interest specifically describing your qualifications in relation to those described above, and names and contact information of three references. Application materials should be sent by email to sroberts@hsph.harvard.edu, or mail to: Research Scientist/Research Associate Search (please indicate which position you are applying to), c/o Suzy Roberts, Department of Epidemiology, Harvard T.H. Chan School of Public Health, 655 Huntington Avenue, Kresge Building, 8th Floor, Boston MA 02115.