

## JOB OPENING

DATA MANAGEMENT SERVICES, INC. NCI-Frederick
PO Box B, Building 362
Frederick, MD 21702-1201

(301) 846-1060 or Ext. 1060

## **April 2008**

<u>Title of Job</u>: Statistician

Grade: E14

Area: Statistical Services

**Computer & Statistical Services** 

<u>Duties</u>: Consult and collaborate with senior statistical staff and scientists in Cancer/AIDS research. Perform descriptive and inferential data analyses, hypothesis testing, and perform analyses using the GLM and generalized linear model and nonlinear techniques, MLE procedures and multivariate methods. Candidates should possess expertise in design of experiments, statistical modeling, survival/time-to-event analyses, mixed modeling, data-mining and exploratory data analysis. Experience in microarray data analysis/genomics is desirable. The candidate must possess excellent communication skills, both written and oral, and must be willing to prepare written reports and portions of manuscripts for publication.

## **Education, Experience and Other Requirements:**

Ph.D (preferred) in Statistics, Biostatistics or a related field, or Master's degree with five years (+) in consulting, teaching or related experience. Strong oral/written communications skills are a must. Willingness to learn/apply new methodologies. Proficiency in SAS and/or S-Plus/R required.

## **Qualified Applicants:**

Email resume with salary requirements to <u>jobs@css.ncifcrf.gov</u>; or mail to Data Management Services, NCI-Frederick, PO Box B, Frederick, MD 21702.

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