



# The American Statistical Association

## San Francisco Bay Area Chapter

Since 1928

March, 1994

### Joint Biostatistics and General Applications Program

#### Multiple Imputation for Dropouts in Clinical Trials

**Speaker:** Philip Lavori  
Stanford University and V.A. Cooperative Studies Program

**Date:** March 24, 1994

**Time:** 3:30 - 4:00 Refreshments  
4:00 - 5:00 Talk

**Place:** 2312 Tolman Hall  
University of California, Berkeley

**Directions:** From I 80 in Berkeley, take University Avenue east until it ends at the west gate of the campus. Tolman Hall is a short walk from the west entrance - see the map on the reverse of this page. Limited metered parking is available along Oxford and Hearst Avenues; parking is free for a maximum of two hours in the residential neighborhoods north of the campus. Tolman Hall is also a short walk from the Berkeley BART station.

**Reception:** Mike Tarter will host a reception at his house following the discussion. Maps to Mike's house, which is near the campus, will be available at the meeting.

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## Job Opportunities

### Statistician

Syva, Cupertino Operations Facility

Responsibilities include performing statistical analyses, designing experiments, developing and reviewing statistical procedures and providing statistical support to various departments. Additionally you will be involved in the writing, documenting and validating software programs to support statistical analysis and providing statistical education and training to in-house clients. Position require MS in Math or Statistics and a working knowledge of hypothesis testing, linear models and experimental design. Proficient programming in SAS preferred.

To find out more about the challenges and benefits at Syva, please send your resume to: Syva c/o Syntex Corporate Employment Dept. #SFSFSMZ, 3401 Hillview Ave., Suite A2-130, Palo Alto, CA 94303. Syva is an equal opportunity employer committed to the values of a diversified work force.

### Statistician

Key Position, responsible for determining correct sample size and profile to develop statistically reliable projections from point of sale (POS) data from the retail hardware store industry. 3 - 5 years POS data statistical analysis, store level scanner data experience required. No Calif./East Bay location.

Respond to: Joel Traurig, Voice (510) 373-2062, FAX (510) 373-2060

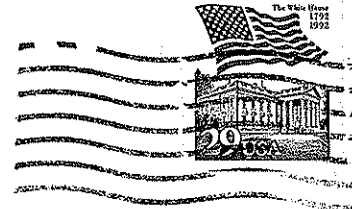
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### Newsletter Submissions

If you have a job opening, announcement, or other piece of information you would like to share with chapter members, or would like your newsletter address changed, send an e-mail message to [sfasa@stat.berkeley.edu](mailto:sfasa@stat.berkeley.edu) or call me, Michael Lock, at (408) 954-2583.



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