

Carry W. Croghan, Database Manager, in EPA's National Exposure Research Laboratory

Computational Exposure Division

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Area of Expertise: Carry has worked as a statistician and statistical programmer in the public and private sector in many different research areas including cardiovascular, cancer, pharmaceutical, and environmental research. Carry is also the webmaster and work assignment manager for the Human Exposure Database System (HEDS). HEDS is a publicly accessible data repository. It houses the data and documentation for the NHEXAS pilot studies. As WAM, she is overseeing the work on additional studies that are being prepared and loaded onto the HEDS website.

Select Publications:

Croghan, C. and Morgan, M. 2006. Generating participant specific figures using SAS graphic procedures. Presented at SouthEast SAS Users Group, Atlanta GA, Oct. 8-10.

Croghan, C. and Williams, R. 2006. Detection and quantification of asymmetric peaks. Presented at SouthEast SAS Users Group, Atlanta GA, Oct. 8-10. Croghan, C. and Egeghy, P. 2003. Methods of dealing with values below the limit of detection using SAS. Presented at SouthEast SAS User Group, St. Petersburg, FL, September 22-24.

View more research publications by [Carry Croghan](#).

Education:

- M.S., Mathematics, Idaho State University, 1987
- B.S., Mathematics and Psychology, College of Idaho, 1985

Professional Experience:

- Database Manager, USEPA, ORD, NERL-HEASD, EMAB, RTP, NC October 2000-present
- Statistical Programmer Analyst, ASG, Cary, NC 1999-2000
- Programmer Analyst II, ClinTrials Research, Cary, NC 1998-1999
- Applications Programmer II, Collaborative Studies Coordinating Center, University of North Carolina, Chapel Hill, NC 1992-1998