

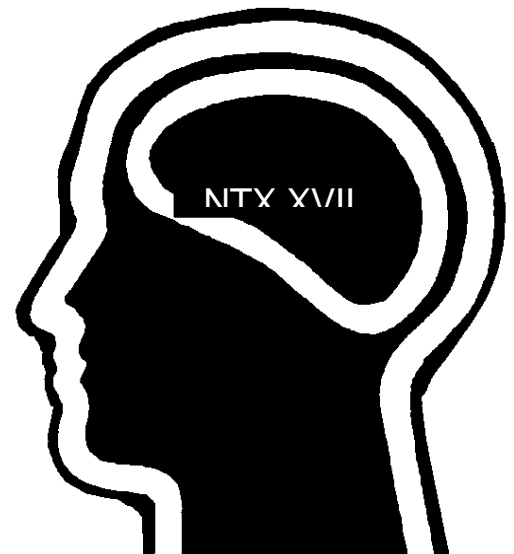
# CHILDREN'S HEALTH AND THE ENVIRONMENT

## Mechanisms and Consequences of Developmental Neurotoxicology

OCTOBER 17-20, 1999 • DOUBLETREE HOTEL • LITTLE ROCK, ARKANSAS

### Conference Hi-Lights:

- Tutorials, Invited Plenaries, Free Communications, Poster Presentations
- Classes of Chemicals to be Addressed:
  - Metals*                      *Endocrine Disruptors*
  - Pesticides*                *Therapeutics*
  - Solvents*
- Topics to be Addressed per Chemical:
  - Exposure*                  *Clinical Evaluation*
  - Mechanisms*              *Epidemiology*
  - Biomarkers*               *Correlation of Cause and Effect*
  - Endpoints*                *Prevention, Risk Assessment, Policy*
- “Hands-On” Demonstrations
  - Children's Cognitive & Behavioral On-Site Test Batteries*
  - Prenatal, Postnatal & Lifespan Toxicokinetic Models*
- \$1000 in Student Awards
- Roundtable: “Do the EPA Developmental Neurotoxicity Guidelines Detect Human Developmental Neurotoxicity?”
- Newest Federal & Foundation Child Health Initiatives



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Dr. Joan Cranmer, Conference Chair

# Seventeenth International Neurotoxicology Conference

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**ABSTRACT DEADLINE:**

**SEPT. 15, 1999**

*Posters on any Topic  
are Welcome!*