

# PERRY KURTZ

1701 Lake Shore Road, Chazy, New York 12921

(518) 846-8408

## CONSULTANT

As a retired corporate executive in pharmaceutical research and development, employ experience in leadership, management, regulatory compliance, and technical guidance of non-clinical testing and in the direction of research facilities that employ a range of professional, technical, and service personnel to pursue the organization's mission, vision and values. Assist in interface with outside organizations, whether within a corporation or in the community, to further a better appreciation of the organization's capabilities and contributions while working internally to implement new ways to increase quality and provide services efficiently and effectively.

## PRIOR EMPLOYMENT

### **SENIOR DIRECTOR, DRUG SAFETY OPERATIONS**

**(1998-2010)**

*Wyeth Research (became Pfizer Pharmaceuticals in 2009)*

*Chazy, New York*

Assist in administration of 300+ person pharmaceutical R&D site dedicated to non-clinical safety testing of new and currently marketed conventional pharmaceuticals, biopharmaceuticals, and vaccines. Responsible for site compliance with FDA regulations governing non-clinical safety testing and share responsibility for establishment and requalification of corporation's first OSHA Voluntary Protection Program Star (exemplary health & safety program) site. Represent Drug Safety management as Management Project Leader for site expansion project. Lead contract laboratory technical qualification site visit teams in North America and Asia. Manage support groups responsible for qualification and administration of major computer data acquisition systems, training administration, and procedure documentation systems. Represent Drug Safety on interdisciplinary global drug development project teams and represent Drug Safety and Metabolism at meetings with international regulatory agencies and trade organizations.

### **ASSOCIATE DIRECTOR / DIRECTOR, REGULATORY TOXICOLOGY**

**(1994-1998)**

*Wyeth-Ayerst Research*

*Chazy, New York*

Supervision of Study Directors (doctoral level), Study Toxicologists (Bachelors level), and (1994-1996) Preclinical Communications group responsible for conducting studies and writing regulatory documents and reports. Responsible for review of protocols, general technical reports, and Drug Safety and Metabolism components of Investigational New Drug (IND) and New Drug (NDA) applications, Investigator Brochures and other international regulatory submissions in support of worldwide registration of new drugs. Represent Drug Safety on interdisciplinary drug development project teams and participate in executive team management councils of Drug Safety and Metabolism. Represent Wyeth-Ayerst Drug Safety and Metabolism at meetings with international regulatory agencies.

### **SENIOR PROGRAM MANAGER / DEPARTMENT MANAGER**

**(1988 - 1994)**

*Battelle Memorial Institute*

*Columbus, Ohio*

Principal Investigator and Director, National Toxicology Program (NTP) Operations in Columbus. Responsible for technical performance and fiscal control of all phases of non-clinical toxicity and carcinogenicity studies by the oral (gavage, dosed feed, dosed water), dermal, and inhalation exposure routes

ranging in duration from 14 days to two years. Line management of study directors, lab animal and supporting staff used in this program. Temporary assignment as *Acting Manager* (1990-1991) of *Dose Preparation and Analytical Chemistry*. Responsible for group of 17 chemistry staff supporting government and industrial toxicology and pharmacology studies with analytical and formulation services. Temporary assignment as *Acting Manager* (1991) *Animal Resource Facility*. Responsible for 37 technicians and 2 exempt staff providing care and treatment to laboratory animals.

**RESEARCH ASSOCIATE/PRINCIPAL TOXICOLOGIST (1984-1988)**

*Stauffer Chemical Company (Later, ICI Americas, Inc.)*

*Farmington, Connecticut*

Planned, supervised and completed major non-clinical toxicology studies of agricultural chemical products and directed doctoral and bachelors level staff in conducting other toxicology studies for use in international product registration. Monitored and reported to senior management on progress of all safety studies on designated chemical products. Technical consultation to section, department and corporate management on policy decisions concerning product safety. Interacted with regulatory agency representatives on study design and interpretation of results. Toxicology Department liaison for collaboration with Japan office on Pacific Basin product registrations. Coordinated submission of a safety study series on a new rice herbicide to Japanese regulatory authorities through collaborating Japanese scientists. Explained and defended studies at Japanese Regulatory Agency hearing (MAFF).

**SENIOR RESEARCH SCIENTIST/ ASSOCIATE MANAGER/ PRINCIPAL RESEARCH SCIENTIST (1978-1984)**

*Battelle Memorial Institute*

*Columbus, Ohio*

Assisted in administration and technical guidance of multi-disciplinary toxicology/ pharmacology research section. Authored proposal and managed 63-month program of studies on the toxicology of synthetic retinoid analogues for the National Cancer Institute. Authored proposal and managed 7-year program of multi-generation interdisciplinary toxicity and carcinogenicity studies in rats and mice for the National Institute of Environmental Health Sciences. This program examined effects on reproduction, development, behavior, immune system response, chemical metabolism and disposition in addition to conventional measures of toxic and carcinogenic response during chronic exposure to environmental chemicals. Directed neurobehavioral toxicology studies to examine effects of chemical exposure on sensory, motor, and integrated nervous system function with correlation to neuroanatomical and neurochemical measures for government and international industrial sponsors.

**RESEARCH PSYCHOLOGIST / BEHAVIORAL TOXICOLOGIST (US ARMY CAPTAIN) (1975-1978)**

*US Army Environmental Hygiene Agency*

*Edgewood, Maryland*

Designed and conducted behavioral toxicology program relating behavioral changes to cholinesterase depression after exposure to organophosphate and carbamate pesticide compounds in laboratory rodents and nonhuman primates. Studied effects of exposure route differences on conventional measures of pesticide toxicity. Reviewed draft OSHA criteria documents for interagency technical input.

**INSTRUCTOR, USPHS TRAINEE, NSF TRAINEE, DEPARTMENT OF PSYCHOLOGY (1970-1975)**

*Syracuse University Department of Psychology*

*Syracuse, New York*

Taught Undergraduate course in psychology and assisted teaching in behavioral pharmacology. Graduate research in the relationships between the behavioral, biochemical, and electrophysiological effects of analeptic and major tranquilizing drugs in animals. Designed and conducted studies examining physiological mechanisms underlying vision and audition.

**EDUCATION**

<b>PhD</b> , Physiological Psychology	(1975)
Syracuse University	Syracuse, New York
<b>MS</b> , Physiological Psychology	(1973)
Syracuse University	Syracuse, New York
<b>BS</b> , Psychology	(1970)
Fordham University	Bronx, New York

**ADJUNCT PROFESSIONAL SERVICE**

Editorial Board, *Drug and Chemical Toxicology*, Area Editor for Neurotoxicology (1986 to 1996).

Editorial Board, *Journal of the American College of Toxicology: Part B Acute Toxicity Data*. (1989 to present).

Adjunct Assistant Professor, Department of Pharmacology, College of Medicine, *The Ohio State University*, Columbus, Ohio (1980 to 1984). Unit leader and lecturer for multidisciplinary toxicology course, 1982 and 1984.

Faculty Appointment, Postgraduate Short Course "Principles and Practice of Industrial Toxicology."  
Department of Occupational and Environmental Health, College of Pharmacy and Allied Health Professions, *Wayne State University*, Detroit, Michigan (1980 to 1988.)

*Chemical Manufacturers Association*. Member, Neurological Issues Work Group Under the Occupational Safety and Health Committee (1984-85). Member, Hazard Assessment Task Group Under the Health and Safety Committee (1985 to 1987).

*American Industrial Health Council* Member, Neurotoxicity Subcommittee (1986-1988).

Thesis Committee, *University of Connecticut*, School of Pharmacy, Storrs, Connecticut.

*U.S. Environmental Protection Agency*, Invited Participant, Neurotoxicity Panel, Weight of Evidence/Hazard Identification Workshop, 1987.

Manuscript review for Pharmacology, Biochemistry and Behavior and Neurobehavioral Toxicology and Teratology.

**PROFESSIONAL MEMBERSHIPS**

American College of Toxicology (Charter Member)  
Sigma Xi/RESA  
Society of Toxicology: Neurotoxicology Specialty Section  
Regulatory & Safety Evaluation  
Animals in Research Committee (1986-89)

**PUBLICATIONS**

- Kurtz, P. and Palfai, T. State-Dependent Learning Produced by Metrazol, *Physiology and Behavior*, 10:91-95, 1973.
- Palfai, T. and Kurtz, P. Time-Dependent Effects of Metrazol on Memory, *Pharmacology, Biochemistry, and Behavior*, 1:55-59, 1973.
- Palfai, T., Kurtz, P., and Gutman, A. Effect of Metrazol on Brain Norepinephrine: A Possible Factor in Amnesia Produced by the Drug, *Pharmacology, Biochemistry, and Behavior*, 2:261-262, 1974.
- Kurtz, P. and Askew, H.R. Studies on the function of the abdominal rotation response in pupae of *Tenebrio molitor*, *Behaviour*, 1974;50(1):152-172.
- Palfai, T. and Kurtz, P. Dose-Related Effects of Metrazol on Retention and EEG, *Pharmacology, Biochemistry, and Behavior*, 4:123-127, 1976.
- Kurtz, P. Behavioral and Biochemical Effects of the Carbamate Insecticide, Mobam, *Pharmacology, Biochemistry, and Behavior*, 6:303-310, 1977.
- Kurtz, P. Dissociated Behavioral and Cholinesterase Decrements Following Malathion Exposure, *Toxicology and Applied Pharmacology*, 42:589-594, 1977.
- Kurtz, P. and Palfai, T. Effects of Reserpine on Retention of Escape Reversal in Mice: Absence of State-Dependent Learning, *Journal of Comparative and Physiological Psychology*, 91:393-406, 1977.
- Kurtz, P. and Weeks, M. H.: Effects of Single and Repeated Exposures to Abate on Rat Behavior and Cholinesterase Activity, *Toxicology*, 13:35-43, 1979.
- Kurtz, P. J., Emmerling, D. C., and Donofrio, D. J. Subchronic Toxicity of All-trans Retinoic Acid and Retinylidene Dimedone in Sprague-Dawley Rats, *Toxicology*, 30:115-124, 1984.
- Haggerty, G. C., Deskin, R., Kurtz, P. J., Fentiman, A. F., and Leighty, E. G. The Pharmacological Activity of the Fatty Acid Conjugate 11-Palmitoyloxy-Delta 9-Tetrahydrocannabinol, *Toxicology and Applied Pharmacology*, 84:599-606, 1986.
- Clapper, M. L., Clark, M. E., Klein, N. W., Kurtz, P. J., Carlton, B. D., and Chhabra, R. S. Cardiovascular Defects in Rat Embryos Cultured on Serum from Rats Chronically Exposed to Phenytoin, *Teratogenesis, Carcinogenesis, and Mutagenesis*, 6:151-161, 1986.
- Birnbaum, L. S., Deskin, R., Grumbein, S. L., Kurtz, P. J., Fowler, K. L., and Peters, A. C. Prechronic Toxicity of O-benzyl-p-chlorophenol in Rats and Mice, *Fundamental and Applied Toxicology*, 7:615-625, 1986.

**PUBLICATIONS (Continued):**

- Haggerty, G. C., Kurtz, P. J., and Armstrong, R. D. Duration and Intensity of Behavioral Change After Sublethal Exposure to Soman in Rats, *Neurobehavioral Toxicology and Teratology*, 8:695-702, 1986.
- Gettings, S. D., Teal, J. J., Bagley, D. M., Demetrulias, J. L., DiPasquale, L. C., Hintze, K. L., Rozen, M. G., Weise, S. L., Chudkowski, M., Marenus, K. D., Pape, W. J. W., Roddy, M., Schnetzinger, R., Silber, P. M., Glaza, S. M., and Kurtz, P. J. The CTFA Evaluation of In Vitro Alternatives to the Draize Primary Eye Irritation Test (Phase I) Hydro-alcoholic Formulations; (Part 2) Data Analysis and Biological Significance, *In Vitro Toxicology*, 4(4):247-288, 1991.
- Chhabra, R. S., Eustis, S., Haseman, J. K., Kurtz, P. J., and Carlton, B. D. Comparative Carcinogenicity of Ethylenethiourea With or Without Perinatal Exposure in Rats and Mice, *Fundamental and Applied Toxicology*, 18:405-417, 1992.
- Chhabra, R. S., Bucher, J. R., Haseman, J. K., Elwell, M. R., Kurtz, P. J., and Carlton, B. D. Comparative Carcinogenicity of 5, 5-Diphenylhydantoin with or without Perinatal Exposure in Rats and Mice, *Fundamental and Applied Toxicology*, 21:174-186, 1993.
- Chhabra, R. S., Bucher, J. R., Haseman, J. K., Elwell, M. R., Kurtz, P. J., and Carlton, B. D. Comparative Carcinogenicity of Polybrominated Biphenyls With or Without Perinatal Exposure in Rats and Mice, *Fundamental and Applied Toxicology*, 21:451-460, 1993.
- Bucher, J. R., Shackelford, C. C., Haseman, J. K., Johnson, J. D., Kurtz, P. J., and Persing, R. L. Carcinogenicity Studies of Oxazepam in Mice, *Fundamental and Applied Toxicology*, 23:280-297, 1994.
- Gettings, S.D., L.C. DiPasquale, D.M. Bagley, P.L. Casterton, M. Chudkowski, R.D. Curren, J.L. Demetrulias, P.I. Feder, C.L. Galli, R. Gay, S.M. Glaza, K.L. Hintze, J. Janus, P.J. Kurtz, R.A. Lordo, K.D. Marenus, J. Moral, J. Muscatiello, W.J.W. Pape, K.J. Renskers, M.T. Roddy, M.G. Rozen, J.P. Tedeschi, and J. Zyracki. The CTFA Evaluation of Alternatives Program - An Evaluation of In Vitro Alternatives to the Draize Primary Irritation test: (Phase II) Oil/Water Emulsions, *Food and Chemical Toxicology*, 32:943-976. 1994.
- Freeman, G.B., J.A. Dill, J.D. Johnson, P.J. Kurtz, F. Parham, and H.B. Matthews. Comparative Absorption of Lead from Contaminated Soil and Lead Salts by Weanling Fischer 344 Rats, *Fundamental and Applied Toxicology*, 33: 109-119. 1996.
- Gettings, S.D., R.A. Lordo, K.L. Hintze, D.M. Bagley, P.L. Casterton, M. Chudkowski, R.D. Curren, J.L. Demetrulias, L.C. DiPasquale, L.K. Earl, P.I. Feder, C.L. Galli, S.M. Glaza, V.C. Gordon, J. Janus, P.J. Kurtz, K.D. Marenus, J. Moral, W.J.W. Pape, K.J. Renskers, L.A. Rheins, M.T. Roddy, M.G. Rozen, J.P. Tedeschi, and J. Zyracki. The CTFA Evaluation of Alternatives Program - An Evaluation of In Vitro Alternatives to the Draize Primary Irritation test: (Phase III) Surfactant-based Formulations, *Food and Chemical Toxicology*, 34:79-117. 1996.
- Hejtmancik, M.R., Ryan, M.J., Toft, J.D., Persing, R. L., Kurtz, P.J., Chhabra, R. S. Hematological Effects in F344 Rats and B6C3F1 Mice during the 13-Week Gavage Toxicity Study of Methylene Blue Trihydrate, *Toxicological Sciences*, 65:126-134, 2002.
- Hejtmancik, M.R., Trela, B.A., Kurtz, P.J., Persing, R.L., Ryan, M.J., Yarrington, J.T., and Chhabra, R.S. Comparative Gavage Subchronic Toxicity Studies of *o*-Chloroaniline and *m*-Chloroaniline in F344 Rats and B6C3F1 Mice, *Toxicological Sciences*, 69:234-243, 2002.

**PRESENTATIONS**

- Kurtz, P. Anterograde Amnesia Produced by Pentylene-tetrazol (Metrazol): The Issue of State-Dependent Learning, Eastern Psychological Association, Boston, Massachusetts, May, 1972.
- Kurtz, P., and Palfai, T. Behavioral and Electrocorticographic Dose-Response Relationships with Metrazol, Eastern Psychological Association, Washington, D.C., May, 1973.
- Kurtz, P. Behavioral Toxicity of Pesticides: Physiological and Behavioral Effects of a Carbamate Compound, Society of Toxicology, Atlanta, Georgia, March, 1976.
- Kurtz, P. Behavioral and Biochemical Effects of Malathion: Seventh Annual Conference on Environmental Toxicology, Dayton, Ohio, October, 1976.
- Kurtz, P. Behavioral Toxicology Studies of Pesticides in Laboratory Rats, Current Trends in AMEDD Psychology Meeting, San Antonio, Texas, November, 1976.
- Kurtz, P. Behavioral Ototoxicology: The Assessment of Chemically-Induced Hearing Loss in Animals, Central Ohio Chapter of the Acoustical Society of America, Columbus, Ohio, February, 1980.
- Kurtz, P. Behavioral Change After Exposure to Carbamate or Organophosphate Pesticides and Its Relation to Cholinesterase Activity, Annual Meeting of the Behavioral Pharmacology Society, Pittsburgh, Pennsylvania, May, 1980.
- Kurtz, P., Peters, A., Donofrio, D., Cottrill, D., and Chhabra, R. Species Differences in Diphenylhydantoin (Phenytoin) Toxicity, Society of Toxicology, San Diego, California, March, 1981.
- Kurtz, P., Peters, A., Donofrio, D. and Chhabra, R. Subchronic Toxicity of Ethylenethiourea in Mice and Rats, Society of Toxicology, Boston, Massachusetts, February, 1982.
- Emmerling, D., and Kurtz, P. Differential Toxicity of N-(2-Carboxyphenyl) Retinamide and N(4-Carboxyphenyl) Retinamide in Rats, Society of Toxicology, Boston, Massachusetts, February, 1982.
- Thake, D., Kurtz, P., and Carter, S. Neurotoxic Evaluation of Tetrakis Hydroxymethyl Phosphonium Chloride in Fischer 344 Rats, Society of Toxicology, Boston, Massachusetts, February, 1982.
- Chin, A., Kurtz, P., Carlton, B., Peters, A. and Chhabra, R. The Influence of Perinatal Exposure of Rat Dams to Diphenylhydantoin on its Disposition and Metabolism in Maternal, Fetal, and Neonatal Tissues, Society of Toxicology, Boston, Massachusetts, February, 1982.
- Kurtz, P., Thake, D., Gerken, D., Peters, A., and Chhabra, R. Subchronic Neurotoxicity of N-Methylolacrylamide in Fischer 344 Rats, Society of Toxicology, Las Vegas, Nevada February, 1983.
- Chin, A. E., Kurtz, P. J., Carlton, B. D., Peters, A. C., and Chhabra, R. The Disposition and Metabolism of Ethylenethiourea in Maternal, Fetal, and Neonatal Tissues After Perinatal Exposure of Rat and Mouse Dams, Society of Toxicology, Las Vegas, Nevada, February, 1983.
- Deskin, R., Grumbein, S., Kurtz, P., Peters, A., and Birnbaum, L. Prechronic Toxicity Evaluation of o-Benzyl-p-chlorophenol: Comparison between F344 Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, Atlanta, Georgia, March, 1984.
- Chin, A. E., Kurtz, P. J., Carlton, B. D., Peters, A. C., and Chhabra, R. The Disposition of Firemaster FF-1 (PBB) in Maternal, Fetal, and Neonatal Tissues after Dosed Feed Exposure of Rats and Mouse Dams, Society of Toxicology, Atlanta, Georgia, March, 1984.
- Clark, M. E., Clapper, M. L., Kurtz, P. J., Carlton, B. D., and Klein, N. W. Teratogenicity of Serum From Rats Chronically Exposed to Phenytoin, Teratology Society, Boca Raton, Florida, June, 1984.
- Haggerty, G. C., Deskin, R., Kurtz, P. J., Fentiman, A. F., and Leighty, E. Investigation of the Behavioral and Neurochemical Properties of 11-Hydroxy-Delta 9-Tetrahydrocannabinol and its Fatty Acid Conjugate in the Rat, Society of Toxicology, San Diego, California, March, 1985.

**PRESENTATIONS (Continued):**

- Chhabra, R. S., Wilkinson, G. E., Carlton, B. D., Kurtz, P. J., Grumbein, S. L., and Toft, J. D. Effects of Perinatal Exposure to Ethylenethiourea on the Thyroid of Rats and Mice Exposed as Adults, Society of Toxicology, San Diego, California, March, 1985.
- Emmerling, D., and Kurtz, P. Comparative Toxicity of Dimethyl-Stilbenoic Acid and 6-Methyl-Dimethyl-Stilbenoic Acid in Fischer 344 Rats, Society of Toxicology, San Diego, California March, 1985.
- Deskin, R., Peters, A., Kurtz, P., Carlton, R., Dill, G., and Irwin, R.: Subchronic Toxicity Evaluation of Tricresyl Phosphate in F344 Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, San Diego, California, March, 1985.
- Haggerty, G. C., Kurtz, P. J., and Armstrong, R. D. Duration and Intensity of Behavioral Change After Sublethal Exposure to Soman in Male Rats, Society of Toxicology, San Diego, California, March, 1985.
- Carlton, B. D., Kurtz, P. J., Grumbein, S. L., and Chhabra, R. S. Effects of Perinatal and Adult ETU Exposure on Maturation and Reproduction in Adult Rats and Mice, Society of Toxicology, San Diego, California, March, 1985.
- Kurtz, P. J., Carlton, B. D., Grumbein, S. L., and Chhabra, R. S. Influence of Perinatal Pre-Exposure on the Toxicity of Diphenylhydantoin to Adult Rats and Mice, Society of Toxicology, San Diego, California, March, 1985.
- Wilkinson, G. E., Carlton, B. D., Kurtz, P. J., and Chhabra, R. S. Effects on Perinatal Exposure to Ethylenethiourea on the Thyroid of Rats and Mice Exposed as Adults: 9- and 24-Month Sacrifices, Society of Toxicology, New Orleans, Louisiana, March, 1986.
- Haggerty, G. C., Kurtz, P. J., Carlton, B. D., Peters, A. C., and Chhabra, R. S. Influence of Perinatal Pre-Exposure on the Behavioral Effects of Polybrominated Biphenyls (PBB) in Adult Rats and Mice, Society of Toxicology, New Orleans, Louisiana, March, 1986.
- Haggerty, G. C., Kurtz, P. J., Carlton, B. D., Peters, A. C., and Chhabra, R. S. Influence of Perinatal Pre-Exposure on the Effects Induced by Diphenylhydantoin in Adult B6C3F<sub>1</sub> Mice: Behavioral and Morphological Considerations, Society for Neuroscience, Washington, D.C., November, 1986.
- Glasgow, J. L., Mojica, E., Baker, D. R., Tillis, H., Gore, N. R., and Kurtz, P. J. SC-0574 - A New Selective Herbicide for use in Winter Cereals: 1987 British Crop Protection Conference Brighton, England, November, 1987.
- Hejtmancik, M., Bucher, J., Peters, A., and Kurtz, P. Chronic Toxicity and Carcinogenicity Dosed-Water Studies of Sodium Fluoride in F344 Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, Miami Beach, Florida, February, 1990.
- Feder, P. I., Lordo, R. A., and Kurtz, P. J.: CTFA Evaluation of Alternatives Program: Statistical Approach, 2nd CTFA Ocular Safety Testing Workshop: Evaluation of *in vitro* Alternatives, Summit, New Jersey, September, 1990.
- Killinger, J., Melnick, R., Basaran, A., Hite, J., Ryan, M., Sawhney, A., and Kurtz, P. Effect of Dibutyl Phthalate on the F344 Rat with and without *in vitro* Exposure, Society of Toxicology, Dallas, Texas, February, 1991.
- Chan, P. C., and Kurtz, P. J. Ninety-day Inhalation Study of 2,3-Dichloropropylene in Fischer Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, Dallas, Texas, February, 1991
- Peters, A. C., Freeman, G. B., Johnson, J. D., Ryan, M. J., Kurtz, P. J., and Bucher, J. Neurobehavioral Effects of Dietary Exposure to Oxazepam in Two Mouse Strains, Society of Toxicology, Dallas, Texas, February, 1991.

**PRESENTATIONS (Continued):**

- Lynch, D. W., Placke, M. E., Persing, R. L., Ryan, M. J., and Kurtz, P. J.: Toxicologic Effects of 13-Week Inhalation Exposure to n,n-Dimethylformamide in Rats and Mice, Society of Toxicology, Dallas, Texas, February, 1991.
- Gettings, S. D., DiPasquale, L. C., Muscatiello, M. J., Roddy, M. T., Teal, J. J., Bagley, D. M., Demetrulias, J. L., Hintze, K. L., Kurtz, P. J., Weise, S. L., Chudkowski, M., Marenus, K. D., Pape, W. J. W., Schnetzinger, R., and Silber, P. M. The CTFA Evaluation of Alternatives Program: Phase I (Hydroalcoholic Formulations), 7th International CAAT Symposium on *in vitro* Toxicology: Mechanisms and New Technology, Baltimore, Maryland, December, 1990.
- Eastin, W. C., Hejtmancik, M., Graves, S., Singer, A., Toft, J., and Kurtz, P. Toxicity of Short-Term Dietary Administration of Primaclone in Rats and Mice, Society of Toxicology, Seattle, Washington, February, 1992.
- Chhabra, R. S., Eustis, S., Haseman, J., Carlton, B., and Kurtz, P. Comparative Carcinogenicity of Ethylene Thiourea With or Without Perinatal Exposure in Rats and Mice, Society of Toxicology, Seattle, Washington, February, 1992.
- Hejtmancik, M. R., Singer, A. W., Eastin Jr., W. C., and Kurtz, P. J. Two-Year Dermal Study of Benzethonium Chloride in F344 Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, New Orleans, Louisiana, March, 1993.
- Chhabra, R. S., Bucher, J. R., Haseman, J. K., Carlton, B. D., and Kurtz, P. J. Comparative Carcinogenicity of Polybrominated Biphenyls (PBB) With or Without Perinatal Exposure in Rats and Mice, Society of Toxicology, New Orleans, Louisiana, March, 1993.
- Johnson, J. D., Freeman, G. B., Persing, R. L., Ryan, M. J., Kurtz, P. J., and Bucher, J. R. Chronic Dosed-Feed Studies of Oxazepam in Swiss-Webster and B6C3F<sub>1</sub> Mice, Society of Toxicology, New Orleans, Louisiana, March, 1993.
- Eastin, W. C., Trela, B. A., Persing, R. L., Ryan, M. J., and Kurtz, P. J. Oxymetholone 13-Week Gavage Study in Fischer 344 Rats, Society of Toxicology, New Orleans, Louisiana, March, 1993.
- Gettings, S. D., Hintze, K. L., Bagley, D. M., Casterton, P. L., Chudkowski, M., Curren, R. D., Demetrulias, J. L., DiPasquale, L. C., Earl, L. K., Feder, P. I., Galli, C. L., Gay, R., Glaza, S. M., Gordon, V. C., Janus, J., Kurtz, P. J., Lordo, R. A., Marenus, K. D., Moral, J., Pape, W. J. W., Renskers, K. J., Rheins, L. A., Roddy, M. T., Rozen, M. G., Tedeschi, J. P., Zyrocki, J., The CTFA Evaluation of Alternatives Program, World Congress on Animal Use and Alternatives in the Life Sciences: Education, Research and Testing, Johns Hopkins University, Baltimore, Maryland, May, 1993.
- Freeman, G. B., Toft, J. D., Yarrington, J. T., Ryan, M. J., Trela, B. A., Kurtz, P. J., and Chhabra, R., 13-Week Dosed Feed Toxicity Study of Benzophenone in F344 Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, Dallas, Texas, March, 1994.
- Dieter, M. P., Chhabra, R. S., Freeman, G. B., Liao, S., Ryan, M. J., and Kurtz, P. J. Bioaccumulation of Tissue Lead in F344 Rats Fed Diets with PbS or Mine Ores, Society of Toxicology, Dallas, Texas, March, 1994.
- Hejtmancik, M. R., Chhabra, R. S., Freeman, G. B., Liao, S., Ryan, M. J., and Kurtz, P. J. Comparative Gavage Subchronic Toxicity Studies of *o*-Chloroaniline (OCA) and *m*-Chloroaniline (MCA) in F344 Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, Dallas, Texas, March, 1994.
- Durnford, J.M., Brody, R.S., Hejtmancik, M.R., Kurtz, P.J., Renne, R.A., Gideon, K.M., Marsman, D.S. Differential Enzyme Inducing Activity of Peroxisome Proliferators in the Male Syrian Hamster, International Congress of Toxicology, Seattle, Washington, July, 1995.



**PRESENTATIONS (Continued):**

- Hejtmancik, M.R., Ryan, M.J., Toft, J.D., Persing, R.L., Kurtz, P.J., Chhabra, R.S. Hematological Effects of Methylene Blue Trihydrate in F344 Rats and B6C3F<sub>1</sub> Mice During 13-Week Gavage Toxicity Studies, International Congress of Toxicology, Seattle, Washington, July, 1995.
- Hejtmancik, M.R., Athey, P.A., Toft, J.D., Singer, A.W., Radovsky, A.E., and Kurtz, P.J. Two-Year Dermal Study of Sodium Xylenesulfonate in F344 Rats and B6C3F<sub>1</sub> Mice, Society of Toxicology, Cincinnati, Ohio, March, 1997.
- Hejtmancik, M.R., Kurtz, P.J., Renne R.A., Cunningham, M.L. Peroxisomal Enzyme, Activity and Cell Proliferation in Rats, Mice, and Hamsters Exposed for 13-Weeks to WY-14,643 and Gemfibrozil, Society of Toxicology, Seattle, Washington, March, 1998.
- Kurtz, P. J. Future Challenges: New Approaches to Assessing Drug Effects. Invited presentation to the 2003 Meeting of the Pharmaceutical Research and Manufacturers of America (PhRMA) Bioresearch Monitoring Committee, Washington, DC, April 2003.
- Kurtz, P. J. Special Issues in Toxicological Studies: Impurities, Immunotoxicity, and Phototoxicity. Invited presentation to the SFDA GLP Workshop, Hangzhou, Zhejiang Province, China, September, 2009.