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Exponent, Inc. is a science and engineering consulting firm dedicated to providing solutions to complex problems. Exponent's major practice areas include Biomechanics, Buildings & Structures, Chemical Registration & Food Safety, Civil Engineering, Construction Consulting, EcoSciences, Electrical & Semiconductors, Environmental Science, Fires & Explosions, Health Sciences, Human Factors, Mechanical Engineering & Materials Science, Statistical & Data Sciences, Technology Development, and Vehicle Analysis. The full range of Exponent's 90+ disciplines can be accessed through any of our offices.

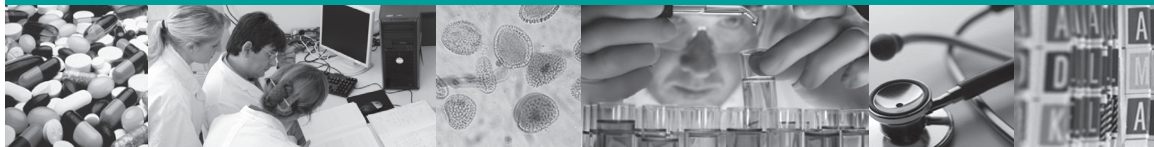
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Exponent's Health Group Enhances its
Reproductive Toxicology and Medical Toxicology Capabilities



Exponent[®] is a leading scientific and engineering consulting firm. Our scientists, physicians, and regulatory specialists provide unparalleled, interdisciplinary expertise to evaluate the full range of environmental and public health issues that face our nation and the world. These issues include potential health effects associated with environmental agents, chemicals, consumer products, food safety and nutrition, and pharmaceutical products. Indeed, members of our staff are leaders in developing the risk assessment methodologies that are essential to addressing the complexities of these health issues. Our national and international clients rely on us for incisive and objective assessments that address physical, chemical, and biological phenomena, to arrive at solutions that can be relied upon to make important decisions.



Jeanne M. Manson, Ph.D., M.S.C.E.
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Dr. Manson has more than 30 years experience in reproductive and developmental toxicology, molecular epidemiology, gene-environment interactions, children's environmental health, and risk assessment. For approximately 10 years, she was a faculty member in the Department of Environmental Health at the University of Cincinnati and developed a variety of *in vivo* and *in vitro* systems for evaluating the developmental toxicity of environmental chemicals. For 15 years, Dr. Manson was Director of Reproductive and Developmental Toxicology at Smith Kline Beckman and Merck Research Labs. During this interval, she gained extensive experience in evaluating adverse effects of a wide spectrum of drugs on reproductive function in laboratory animals. Since 2002, she has been a faculty member at the University of Pennsylvania, Department of Pediatrics, Division of Human Genetics, and has retained an adjunct appointment at this institution.

Javier C. Waksman, M.D., DABT, FACMT
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Dr. Waksman is board certified in Internal Medicine and Toxicology by the American Board of Toxicology. He is a Fellow of the American College of Medical Toxicology and currently holds an academic appointment of Associate Professor of Medicine at the Divisions of Clinical Pharmacology and Toxicology and General Internal Medicine at the University of Colorado, Denver. Dr. Waksman is also a faculty member of the Rocky Mountain Poison and Drug Center in Denver, Colorado. His unique background in internal medicine and medical toxicology provides the most optimal and appropriate approach for a more clinically oriented causation analysis between exposure to chemical and biological substances and their potential adverse health effects. Dr. Waksman has lectured in the field of medical toxicology in local and international professional meetings in the U.S. and Latin America and is the author and coauthor of several publications in books and peer-reviewed journals in the fields of pharmacology and medical toxicology.

Dr. Waksman has been involved in the assessment of health impacts associated with exposure to chemical substances and heavy metals in the U.S. and Latin America and has served as an external medical toxicology advisor for the Pan American Health Organization in major poisoning incidents in Central America.