



International Center for Toxicology and Medicine

Leading Medical and Scientific Consulting Services



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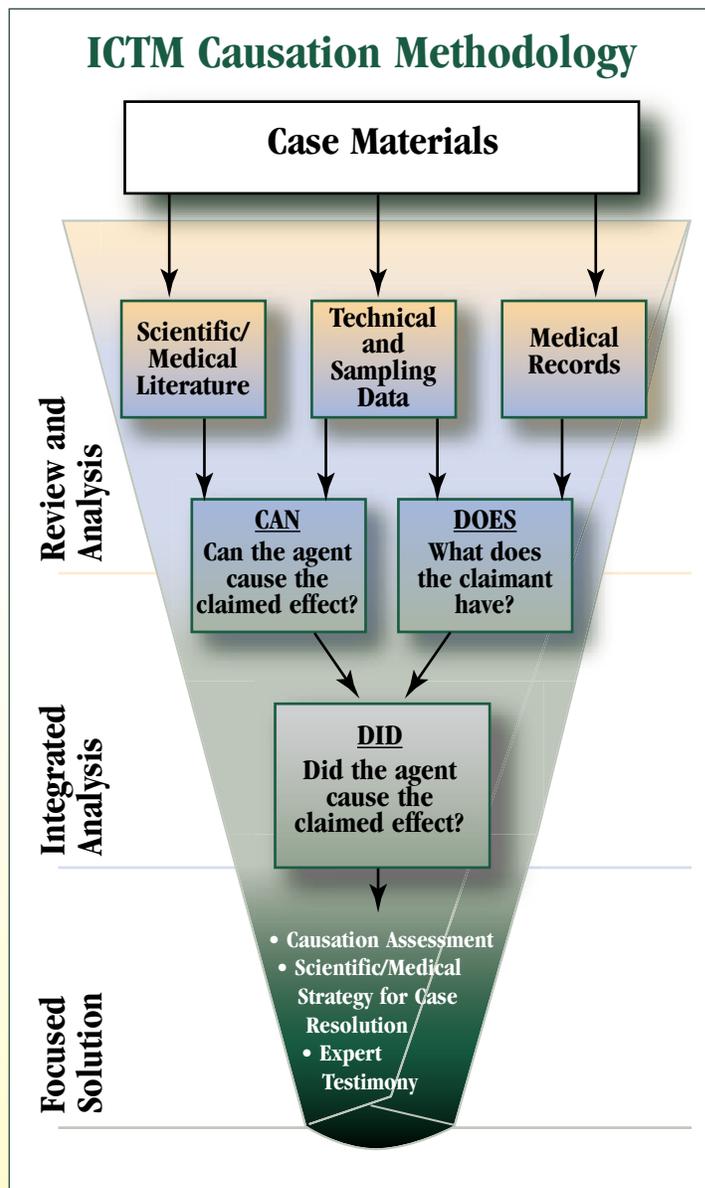
Limiting Financial Risk Through Sound, Provable Science®



ICTM has been solving client problems, for more than thirty years, in **toxicology, complex health-related litigation, occupational health, workers' compensation, pharmaceutical/nutriceutical issues, risk assessment, product safety, risk communication, and epidemiology.** ICTM merges expertise in public health and environmental issues with a comprehensive understanding of liability/legal consequences. Our wealth of experience in thousands of matters, particularly toxic tort, mass tort, specialized chemical, regulatory and indoor environmental and air quality issues, permits us to understand our clients' needs rapidly. That knowledge translates into **focused, cost-effective and successful solutions.**

Our cost-effective solutions stem from our use of advanced IT systems that organize and support your litigation strategies by:

- Storing and integrating relevant medical and technical case information
- Linking case-specific scientific and medical literature to identified case issues
- Organizing information to facilitate evaluation and exploration of the facts and key issues
- Efficiently compiling fact chronologies, medical record abstracts, timeline graphics, and custom reports.



“ICTM’s role is to make sure that the fact finders are able to understand and absorb complex information in order to make good decisions.”

Ronald E. Gots, M.D., Ph.D.
Chief Executive Officer



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Litigation Support in Tort Claims

Complex medical and scientific issues demand both sophisticated analysis and simplified, easily-understood explanations. ICTM is your source for sound, provable science, clearly and understandably presented, to disprove falsely-constructed opposing arguments. Our extensive experience in proven causation methodology ensures focused analyses, work products, strategies and testimony, thus optimizing your likelihood of success.

Indoor Environmental & Air Quality (IEAQ)

ICTM has been advising a broad range of private and public sector clients on IEAQ issues for many years. We bring distinctive scientific and medical credentials to complex and challenging issues. Our health-focused approach guides investigations of perceived and real problems ensuring health-related cost drivers are effectively managed and based on sound, provable science.

Risk Communication

As the public's sensitivity about indoor and outdoor health threats intensifies, responsible parties need to engage in effective and accurate communication. Effective risk communication encompasses an interactive strategy involving decision-makers, stakeholders and experts. Additionally, it requires sensitivity to the concerns and perspectives of all parties, along with appropriate credentials and expertise to implement acceptable strategies. ICTM excels in all of these.

Regulatory Compliance Services

For more than a decade, ICTM has advised U.S. and international regulatory agencies on public health and environmental toxicological issues. ICTM has worked with industrial clients worldwide to meet a diverse range of regulatory compliance activities. Our regulatory compliance services include:

- Third party review of regulatory and legislative documents;
- Scientific and technical support for regulatory compliance documentation; and,
- Human health and ecological risk assessments.

Legal Nurse Consulting

Our highly-skilled and knowledgeable team of legal nurse consultants (LNC) is experienced in fact-finding analysis in tort and workers' compensation matters, as well as in reviewing current medical procedures, practices and expected outcomes. We provide a variety of services for our clients and, as appropriate, in collaboration with our team of physicians.

Our LNC services include:

- Medical records abstraction and analysis;
- Literature search and analysis; and,
- Demonstrative evidence development.



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Ronald E. Gots, M.D., Ph.D., is the CEO of ICTM. He received his A.B. in chemistry and his M.D. degrees from the University of Pennsylvania, and his Ph.D. in pharmacology from the University of Southern California School of Medicine. He is a recognized expert in environmental medicine, toxicology and pharmacology, who has devoted his professional activities to solving clients' problems in environmental medicine, toxicology, causation analysis, and risk communication. He has authored numerous publications that have been cited in judicial opinions.

Donald E. Franklin, C.P.A., is the President of ICTM. He received his A.B. in accounting from Franklin and Marshall College. He has extensive professional consulting experience, with emphasis in Information Technology, Business Development, and Indoor Environmental and Air Quality. Prior to joining ICTM, Mr. Franklin owned and operated a design/build/maintain construction company.

Barbara A. Gots, M.D., is the Executive Vice President of Oversight of Medical Issues and Litigation for ICTM. She received her B.A. and M.A. degrees from Temple University. She received her M.D. degree from the University of Southern California School of Medicine. Since 1980, Dr. Gots has overseen the review and analysis of thousands of medical claims: personal injury, workers' compensation, medical malpractice and environmental disease.

Suellen W. Pirages, Ph.D., is the Vice President of Operations for ICTM. She received a B.S. degree in physiology from the University of Georgia and a Ph.D. in biology and environmental genetics from Stanford University. Dr. Pirages has extensive experience in applying toxicological principles in analyses of public health and environmental issues.

Nancy J. Layton, B.S.N., R.N., L.N.C.C., is a project manager at ICTM. She received a BSN from the University of Iowa, and later obtained certification in legal nurse consulting. She has vast experience in medical services utilization and quality improvement, and medical records review and analysis. She manages the legal nurse consultant group at ICTM.

Sue Ramakrishnan, B.S, M.S., is a project manager at ICTM. She received a B.S. degree from Augustana College and earned a Masters of Science in Molecular Biology from Loyola University, Chicago. She possesses a broad range of experience in analytical interpretation of complex, scientific literature.