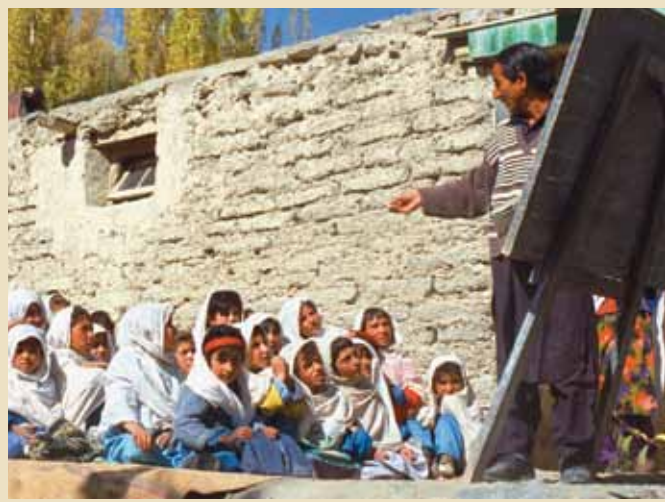
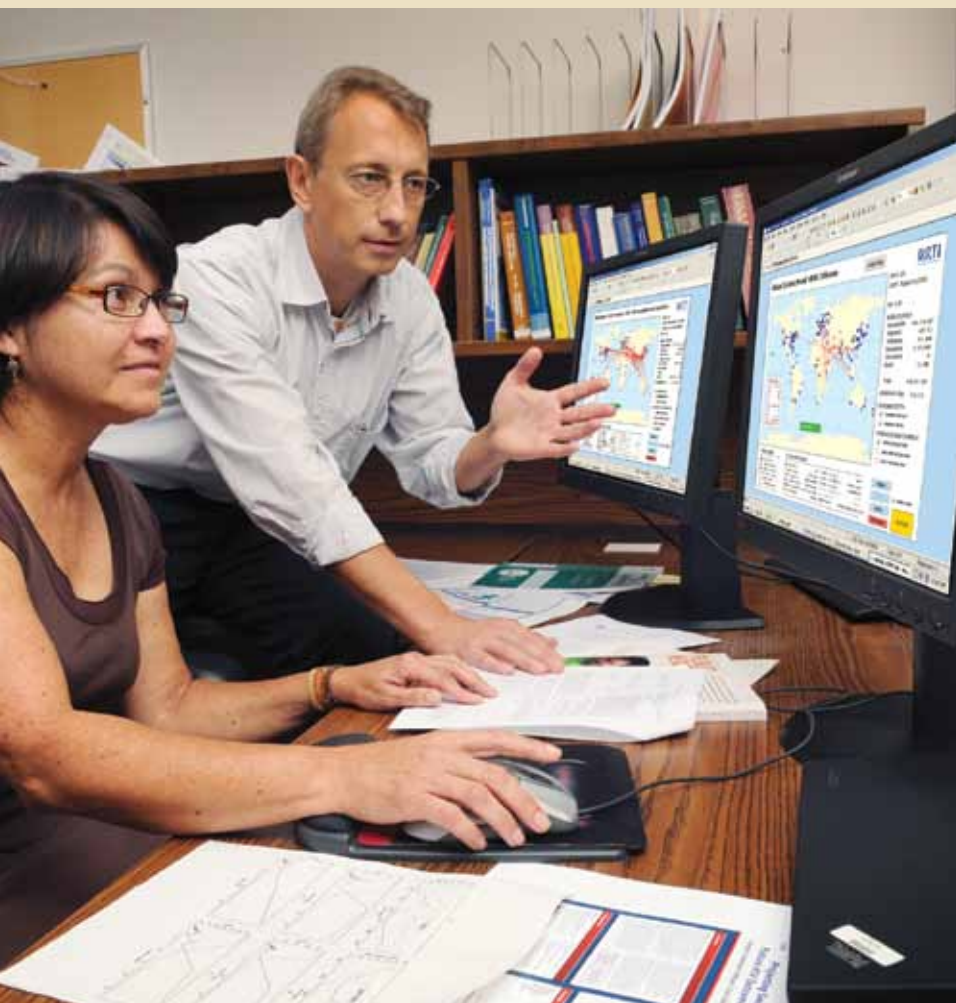
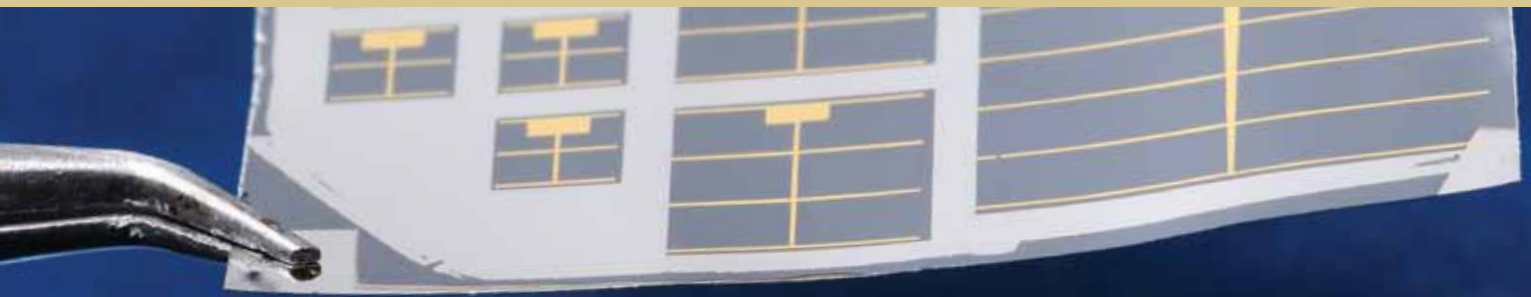


RTI International Corporate Overview



turning knowledge into practice



Serving our clients through

For more than 50 years, RTI International has provided government and private-sector clients with independent, objective research, development, and technical services. We adhere to the highest professional standards and provide our clients with science-based solutions they can trust.

A nonprofit research organization dedicated to improving the human condition, RTI was founded in 1958. Today, our staff of more than 2,800 supports projects in more than 40 countries around the world.





world-class project teams.

Working in multidisciplinary project teams, RTI scientists and researchers develop creative, science-based solutions to some of the world's most complex challenges.

Experienced Teams, Independent Research

RTI's primary objective is to provide our clients with superior quality research and technical services. We attract and retain the world's leading scientists and researchers, setting the bar for scientific integrity, impartiality, and objectivity. Our clients benefit by hiring an experienced and stable research team with a long-term commitment to them and their projects. We are a nonprofit, 501(c)(3) corporation.

Scalable, Global Capabilities

Headquartered in Research Triangle Park, NC, RTI maintains offices in the United States and around the world to support ongoing research projects and emerging client needs. We have a major presence in the Washington, DC, area, with more than 200 local staff and offices in the District and in Rockville, MD. We have conducted projects in more than 140 countries and have more than 50 years of international experience.

Reliable, Well-Managed Company


RTI is a thriving research company with annual revenue of more than \$759 million in 2010. We have the necessary infrastructure, financial and risk management systems, and other resources to deliver world-class research and technical services. Our corporate management team is available at any time to discuss challenges and propose creative solutions.

Strong University Connections

We maintain close working relationships with some of the world's leading research universities, including Columbia, Harvard, Johns Hopkins, Yale, the University of Michigan, and our three founding universities—Duke, North Carolina State, and the University of North Carolina. Collaborating in this way extends RTI's capabilities.

RTI(h)(s) RTI HEALTH SOLUTIONS®

RTI Health Solutions is a separate business unit of RTI that provides consulting and research expertise to help pharmaceutical, biotechnology, diagnostics, and medical device companies develop and commercialize their products.



objective, rigorous research.

Health Research

We conduct basic and applied research in public health, health economics, health behaviors, epidemiology, HIV/AIDS and other infectious diseases, and environmental health. Our expertise spans policy analysis, program evaluation, health IT, and health communications.

Drug Discovery and Development

We provide expertise in drug synthesis and design, molecular biology, pharmacology and toxicology, pharmacokinetics, in vivo efficacy models, analytical and bioanalytical chemistry, formulation development, and clinical trial support.

Education and Training

Through survey research, program and policy evaluation, and project implementation, we work to improve education for children and adults around the world. We also create training technologies for teachers, forensic scientists, and law enforcement.

Survey Research and Services

We design and conduct complex surveys to measure health behaviors, health care costs, educational achievement, and other critical policy issues.

Statistical Research

Our statisticians support wide-ranging research in the laboratory and social sciences, including sample surveys, experiments, bioinformatics, and program evaluation.

Advanced Technology

RTI helps clients identify, develop, and apply electronics and materials science technologies. We have proven capabilities to lead programs from initial R&D to prototyping to commercialization.

International Development

Working with NGOs and the private sector, we deliver advisory and training services that foster local ownership and capacity building. Our expertise includes health, education, environmental management, public management and governance, and information and communication technology.

Economic and Social Policy Research

Our experts support federal, state, and local governments through policy research in technology, health, education, criminal justice, and agriculture.

Energy Research

We develop technologies for producing and using clean energy, assess the environmental and health impacts of energy production, and evaluate the market potential of new energy technologies.

Environmental Research Services

RTI advises government and industry on environmental management and regulatory compliance. We analyze exposure risks, evaluate pollution control technologies, and assess the economic impacts of environmental policies and programs.

Laboratory and Chemistry Services

Our expertise spans analytical chemistry, proteomics, metabolomics, microbiology, forensics, aerosol sciences, materials testing, and methods development. With state-of-the-art facilities and a strong emphasis on quality control, we support research in health and pharmaceuticals, advanced technology, energy, and the environment.



Our clients, large and small, receive first-rate customer support. We work closely with clients to define requirements and clarify expectations, including cost and time constraints.

Selected Clients

U.S. Government

Department of Agriculture
Department of Commerce
Department of Defense
Department of Education
Department of Energy
Department of Health and Human Services
Administration for Children and Families
Agency for Healthcare Research and Quality
Centers for Disease Control and Prevention
Centers for Medicare and Medicaid Services
Food and Drug Administration
Health Resources and Services Administration
National Institutes of Health
National Toxicology Program
Office of the National Coordinator for Health Information Technology
Office of Population Affairs
Office of the Secretary
Substance Abuse and Mental Health Services Administration
Department of Homeland Security
Department of Housing and Urban Development
Department of the Interior
Department of Justice
Department of Labor
Department of State
Department of Transportation
Environmental Protection Agency
National Aeronautics and Space Administration
National Science Foundation
U.S. Agency for International Development

Private Sector

Abbott Laboratories
Amgen
Arkema
AstraZeneca
BASF
Bayer Yakuhin, Ltd.
Biogen Idec
Boehringer Ingelheim
Bristol-Myers Squibb Co.
Chevron Corporation
Cisco Systems
Dow Chemical
DRS Technologies
DuPont
Eli Lilly and Company
GE Healthcare

Golden Pacific Laboratories, LLC
The Hamner Institutes
The Johnson & Johnson Family of Companies
Johnson Matthey
KBR
Lockheed Martin
MedImmune
Medtronics
Merck & Co., Inc.
The Nielsen Company
Novartis
Novo Nordisk
Ogawa & Co. USA
Pfizer
PhRMA
Qualcomm
Roche
Sanofi-Aventis
Shell
Shire
Takeda Pharmaceuticals UK
Talecris Biotherapeutics
Talisman Environmental Services, Inc.
Teva Neuroscience
Tioga Pharmaceuticals
U.S. News & World Report

Other

Abu Dhabi Executive Affairs Authority
American Heart Association
AIHA Proficiency Analytical Testing Programs, LLC
American Legacy Foundation
ASHRAE
Bill & Melinda Gates Foundation
Ford Foundation
Global Alliance for TB Drug Development
Hewlett Foundation
International Partnership for Microbicides
Ministry of Foreign Affairs of the Republic of China (Taiwan)
National Multiple Sclerosis Society
Robert Wood Johnson Foundation
Royal Military College of Canada
Smith Family Foundation
Spencer Foundation
U.K. Department for International Development
U.S. state governments
The World Bank
World Health Organization

Corporate Headquarters

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Indonesia Stock Exchange Building
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