

Lisa Robinson is a leading expert on the use of benefit-cost and cost effectiveness analysis in public policy and regulatory decision-making and the valuation of human health and other benefits. Her affiliations most recently include the Harvard Center for Risk Analysis as well as the Institute of Medicine's (IOM's) Committee to Evaluate Measures of Health Benefits for Environmental, Health, and Safety Regulation. Previously, Ms. Robinson was a Principal at Industrial Economics, Incorporated, where she managed a number of large scale, long-term projects to assess the costs, benefits, and other impacts of major regulations for the U.S. Environmental Protection Agency (EPA) and other organizations. She also served in the U.S. Office of Management and Budget and as the Director of Policy, Planning, and Budget for a federal agency. A graduate of the John F. Kennedy School of Government at Harvard University, she has co-edited the Institute of Medicine Committee's recommendations for the use of cost-effectiveness analysis in the regulatory development process, drafted a major report on current federal agency practices, and developed case studies of rules addressing air pollution and food and transportation safety. She has also authored several guidance documents on the conduct of benefit-cost and cost-effectiveness analysis, often focusing on the valuation of human health and other benefits.