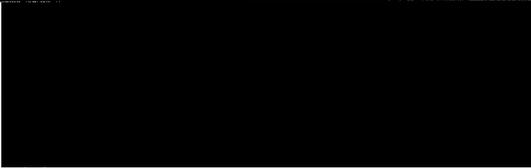


Committee on Energy and Commerce
U.S. House of Representatives
Witness Disclosure Requirement - "Truth in Testimony"
Required by House Rule XI, Clause 2(g)(5)

1. Your Name: John D. Graham		
2. Your Title: Dean		
3. The Entity(ies) You are Representing: None		
4. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No X
5. Please list any Federal grants or contracts, or contracts or payments originating with a foreign government, that you or the entity(ies) you represent have received on or after January 1, 2013. Only grants, contracts, or payments related to the subject matter of the hearing must be listed. None		
6. Please attach your curriculum vitae to your completed disclosure form.		

Signature: _____



Date: 9/19/2016

JOHN D. GRAHAM
School of Public and Environmental Affairs
Indiana University



Education

Post-Doctoral Fellow (1984), Environmental Science and Public Policy, Harvard School of Public Health. Advisors: Professors Donald Hornig, Marc Roberts, and Howard Raiffa.

Ph.D. in Urban and Public Affairs (1983), The Heinz School, Carnegie-Mellon University.
Dissertation: "Automobile Safety: An Investigation of Occupant-Protection Policies."
Committee: Professors M. Granger Morgan, Steven Garber and Alfred Blumstein.

M.A. in Public Affairs (1980), Duke University.
Thesis: "The Value of a Life: What Difference Does It Make?"
Advisor: Professor James W. Vaupel.

B.A. with Honors in Economics and Politics (1978), Wake Forest University.
Honors Paper: "A Cost-Benefit Analysis of the 55 MPH Speed Limit."
Honors Paper: "A Theory of Criminal Punishment."
Advisor: Professor Jack Fleer.

Recent Positions

Dean, School of Public and Environmental Affairs, Indiana University, Bloomington and Indianapolis, Indiana, 2008 to present

Leads innovative, two-campus \$50-million professional school with programs in arts administration, criminal justice, environmental science and policy, health care management, non-profit management, and public affairs. Orchestrated strategic planning processes with faculty, staff, students, alumni and donors, leading to publication of "SPEA 2015" and "SPEA 2020." Accomplishments to date: (1) hired thirty new tenure-line faculty on the two campuses (Bloomington and Indianapolis); (2) raised \$17 million in philanthropic support from individuals, corporations, and foundations; (3) Master's in Public Affairs Program (Bloomington) rose to #2 out of 266 programs in the 2012 *U.S. News and World Report* national survey; (4) launched the "Indiana Futures Project" through the School's Public Policy Institute, a community-based deliberation prior to Indiana's state-level elections in November 2012; and (5) tripled the rate of student enrollment in overseas study programs, including new SPEA programs in Barcelona, Beijing, Berlin, Croatia, Hanoi, Kenya, London, Moscow, Pamplona, Siberia and Speyer; (6) launched SPEA Connect, the first fully on-line MPA program offered by a top graduate program in public affairs; (7) expanded by 75% (to more than 1500) the number of

undergraduate majors on the Bloomington campus; (8) secured new laboratory space for SPEA's environmental science faculty while renovating existing space to meet the needs of public affairs faculty and staff on both campuses. A \$12 million addition to the main SPEA building, named after former Treasurer Secretary Paul O'Neill, has been approved by the IU Trustees.

Dean, The Pardee RAND Graduate School, RAND Corporation, Santa Monica, California, 2006 to 2008

Led innovative policy-analysis Ph.D. program based on apprenticeship relationships with RAND researchers. Responsible for curricula, faculty oversight, student recruitment and placement, fundraising, commencement exercises and disciplinary issues. Streamlined the core curriculum, established new analytic concentrations, expanded recruitment of female and minority students, added a weeklong workshop on American culture for international fellows, and revamped the dissertation process to enable students to start the dissertation process earlier. Raised \$3.4 million in philanthropic gifts from individuals and corporations to support scholarships, dissertations and other educational expenses.

Administrator, Office of Information and Regulatory Affairs, US Office of Management and Budget, Executive Office of the President, Washington, D.C., 2001 to 2006

Oversaw for President George W. Bush federal regulatory policy, statistical policy and information policy. As Senate-confirmed political appointee, directed a staff of 50 career policy analysts with backgrounds in science, engineering, economics, statistics and law. Strengthened the role of benefit – cost considerations in federal regulation while establishing new information-quality procedures in the federal government. Simplified hundreds of regulations and helped design valuable new rules on clean air, auto fuel economy and food safety.

Founding Director, Center for Risk Analysis, Harvard School of Public Health, Boston, MA, 1989 to 2001

Created mission-oriented Center with programs in automotive safety, environmental health, and medical technology. Raised over \$10 million in governmental and private support. Financed eight new faculty positions, new course development, and numerous doctoral students.

Deputy Chairman, Department of Health Policy and Management, Harvard School of Public Health, Boston, MA, 1987 to 1992

Supported Department Chairman in curriculum reform, faculty recruitment and evaluation, budgeting and student recruitment and placement.

Staff Associate, Committee on Risk and Decision Making, National Research Council/National Academy of Sciences, Washington D.C., 1979 to 1981

Supported Study Director and Committee Chairman in preparation of an NAS report on the future of risk analysis in national policy.

Academic Appointments

Professor of Public Affairs (with tenure), School of Public and Environmental Affairs, Indiana University, Bloomington and Indianapolis, IN (2008 to present).

Professor of Policy Analysis, Pardee RAND Graduate School, Santa Monica, CA (2006 to 2008).

Professor of Policy and Decision Sciences (with tenure), Department of Health Policy and Management, Harvard School of Public Health, Boston, MA (1991 to 2003).

Associate Professor of Policy and Decision Sciences, Department of Health Policy and Management, Harvard School of Public Health, Boston, MA (1988 to 1991).

Assistant Professor of Policy and Decision Sciences, Department of Health Policy and Management, Harvard School of Public Health, Boston, MA (1985 to 1988).

Assistant Professor, School of Urban and Public Affairs, Carnegie-Mellon University, Pittsburgh, PA (1984 to 1985).

Doctoral Students and Fellows

Adam Abelkop (Ph.D.)	Jill Morris (Ph.D.)
Jessica Alcorn (Ph.D.)	Doreen Neville (Sc.D.)
Sandra Baird (Fellow)	Naveed Paydar (Ph.D.)
Agi Botos (Ph.D.)	Susan Putnam (Sc.D.)
Phaedra Corso (Ph.D.)	Alon Rosenthal (Sc.D.)
Joshua T. Cohen (Ph.D.)	Dana Gelb Safran (Sc.D.)
Alison Taylor Cullen (Sc.D.)	Mary Jean Sawey (Fellow)
Diana Epstein (Ph.D.)	Maria Segui-Gomez (Sc.D.)
George Gray (Fellow)	Joanna Siegel (Sc.D.)
Sara Hajiamiri (Ph.D.)	Andrew Smith (Sc.D.)
Evridiki Hatzianreou (Sc.D.)	Tammy Tengs (Sc.D.)
Neil Hawkins (Sc.D.)	Kimberly Thompson (Sc.D.)
David Holtgrave (Fellow)	Edmond Toy (Ph.D.)
Nancy Isaac (Fellow)	Eve Wittenberg (Ph.D.)
Bruce Kennedy (Fellow)	Zach Wendling (Ph.D.)
Michelle Lee (Ph.D.)	Scott Wolff (Sc.D.)
Younghee Lee (Ph.D.)	Fumie Yokota (Ph.D.)
Ying Liu (Ph.D.)	Yu Zhang (Ph.D.)

Extramural Grant Support from the Federal Government

Principal Investigator. Evaluation of Countermeasures to Reduce Drinking and Driving. U.S.

Centers for Disease Control. \$75,000. 1990-91.

Co-Investigator. Harvard Injury Control Research Center. U.S. Centers for Disease Control. \$2.0 million per year. 1990-94.

Principal Investigator. The Determinants of Lifesaving Investments. U.S. National Science Foundation. \$150,000. 1993-95.

Principal Investigator. Harvard Injury Control Research Center. U.S. Centers for Disease Control. \$1.2 million per year. 1995-97.

Principal Investigator. Community-Based Intervention to Encourage Rear Seating of Young Child Passengers. U.S. Centers for Disease Control. \$200,000. 1998-00.

Awards

Elected Fellow, National Academy of Public Administration (2009).

Distinguished Lifetime Achievement Award, Society for Risk Analysis (2008).

Co-Recipient (with Ryan Keefe and Jay Griffin) of the annual Best Paper Award in Risk Analysis (2008), vol. 28.

Alumni Merit Award, Carnegie Mellon University (2002).

Annual Public Service Award for Achievements in Risk Communication to the American People, Annapolis Center, Annapolis, Maryland (1998).

Award for Outstanding Service in Helping to Develop and Support the National Agenda for Injury Control, U.S. Centers for Disease Control (April 25, 1991).

Outstanding Oral Presentation, "The Case for Motor Vehicle Injury Control", Society for Automotive Engineers, Industry-Government Meetings (May 16, 1991).

Co-Recipient (with Steven Garber) of the annual Herbert Salzman Award for the "Outstanding Paper" in Volume 3 of the Journal of Policy Analysis and Management (1984).

Service

Member, Committee on Preparing the Next Generation of Policy Makers for Science-Based Decisions. National Research Council/National Academy of Sciences (March 2014 to June 30, 2016).

Director, NSF International, Ann Arbor, MI (2013 to present).

Expert Witness, Boies, Schiller, Flexner, Table Saw Safety (2009 to 2013).

Faculty Advisor to IU Ballroom Dance Club (2011 to present).

Faculty Advisor to IU Debate Team (2009 to present).

Member, International Advisory Board of Germany's Helmholtz-Programme "Technology, Innovation and Society" (2010 to present).

Member, Administrative Conference of the United States (2011 to 2012).

Chairperson, Regulatory Occupations Evaluation Committee (ROEC), State of Indiana (2010 to present).

Member, The B. John Garrick Foundation for the Advancement of the Risk Sciences, Advisory Board (2010 to present).

Member, Dow AgroSciences Advisory Committee (2010 to 2013).

Member, American Chemistry Society (2008 to present).

Member, Board of Scholars, American Council for Capital Formation (1995 to 2000 & 2007 to present).

Member, Scientific and Technology Council, International Risk Governance Council, Lausanne, Switzerland (2008 to present).

Member, Board of Directors, International Risk Governance Council, Geneva, Switzerland (2006 to 2008).

Member, Committee on the Status and Future of Federal e-Rulemaking (2008).

Member of the Scientific Advisory Panel, Green Chemistry Initiative, State of California (2007 to 2008).

Member, Public Health Policy Advisory Board (1997 to 2001).

Member, National Council on Radiation Protection and Measurement (1997 to 2001).

Member, Editorial Board, Risk: Health, Safety and Environment (1990 to 2001).

Member, Editorial Board, Journal of Risk Research (1990 to 2001).

Member, Editorial Board, Risk Analysis: An International Journal (1989 to 2001, 2008 to present).

Member, Editorial Board, Injury Control and Safety Promotion (1999).

Member, Editorial Board, Accident Analysis and Prevention: An International Journal (1990 to 1999).

Member, Editorial Board, Journal of Benefit-Cost Analysis (2001 to present).

Elected President, Society for Risk Analysis (1995 to 1996).

Member, Ad Hoc Committee on Risk Analysis, Advisory Body to the President of the National Academy of Sciences (1994).

Member, Board of Visitors, Wake Forest University (1991 to 1994).

Member, Committee to Review the Structure and Performance of the Health Effects Institute, Board on Environmental Studies and Toxicology, National Research Council (1992 to 1993).

Member, Motor Vehicle Safety Research Advisory Committee, U.S. Department of Transportation, Washington, D.C. (1990 to 1993).

Member, Highway Safety Study, Strategic Transportation Research Committee, Transportation Research Board, (1989 to 1991).

Member, Committee to Identify Measures that May Improve the Safety of School Bus Transportation, Transportation Research Board, (1987 to 1988).

Books

John D. Graham, Laura Green, and Marc J. Roberts, In Search of Safety: Chemicals and Cancer Risk, Harvard University Press, Cambridge, MA, 1988.

John D. Graham (ed.), Preventing Automobile Injury: Recent Findings of Evaluation Research, Auburn House Publishing Company, Dover, MA, 1988.

John D. Graham, Auto Safety: Assessing America's Performance, Auburn House Publishing Company, Dover, MA, 1989.

John D. Graham (ed.), Harnessing Science for Environmental Regulation, Praeger, Westport, CT, 1991.

John D. Graham and Jonathan B. Wiener (eds.), Risk versus Risk: Tradeoffs in Protecting Health and the Environment, Harvard University Press, Cambridge, MA, 1995.

John D. Graham (ed.), The Role of Epidemiology in Regulatory Risk Assessment, Elsevier Science, Amsterdam, NL, 1995.

John D. Graham and Jennifer K. Hartwell (eds.), The Greening of Industry: A Risk Management Approach, Harvard University Press, Cambridge, MA, 1997.

John D. Graham, Bush on the Home Front: Domestic Policy Triumphs and Setbacks, Indiana University Press, Bloomington, IN, 2010.

Kristin S. Seefeldt and John D. Graham, America's Poor and the Great Recession, Indiana University Press, Bloomington, IN, 2013.

Eberhard Bohne, John D. Graham, Jos C.N. Raadschelders in collaboration with Jesse Paul Lehrke, Public Administration and the Modern State: Assessing Trends and Impact, Palgrave Macmillan, Houndsmills, Basingstoke, Hampshire, 2014.

Adam Abelkop, John D. Graham, and Todd Royer, Persistent, Bioaccumulative, and Toxic (PBT) Chemicals, CRC Press, Boca Raton, FL, 2015

John D. Graham, Obama on the Home Front: Domestic Policy Triumphs and Setbacks, Indiana University Press, Bloomington, IN, 2016.

Published Papers and Reports (* indicates peer reviewed)

1. James W. Vaupel and John D. Graham, "Egg in Your Bier?" Public Interest, Winter 1980, 3-17.
- 2.* John D. Graham and James W. Vaupel, "The Value of a Life: What Difference Does It Make?" Risk Analysis, Volume 1, 1981, 89-95; reprinted with revision, What Role for Government? eds., Richard Zeckhauser and Derek Leebauert, Durham, NC: Duke University Press, 1983, 176-186; reprinted, Risk Benefit Analysis in Water Resource Planning and Management, ed., Yacov Y. Haimes, New York: Plenum Press, 1981, 233-244.
- 3.* John D. Graham, "Some Explanations of Disparities in Life Saving Investments", Policy Studies Review, Volume 1, 1982, 692-704.
- 4.* John D. Graham, "On Wilde's Theory of Risk Homeostasis", Risk Analysis, Volume 2, 1982, 235-237.
5. John D. Graham and Patricia Gorham, "NHTSA and Passive Restraints: A Case of Arbitrary and Capricious Deregulation", Administrative Law Review, Volume 35, 1983, 193-252.
6. John D. Graham, "Automobile Crash Protection: Institutional Responses to Self-Hazardous Behavior", Risk Analysis, Institutions, and Public Policy, ed., Susan G. Hadden, Associated Faculty Press, 1984, 39-59.

- 7.* John D. Graham and Steven Garber, "Evaluating the Effects of Automobile Safety Regulation", Journal of Policy Analysis and Management, Volume 3, No. 2, 1984, 206-224.
- 8.* John D. Graham and Max Henrion, "A Probabilistic Analysis of the Passive-Restraint Question", Risk Analysis, Volume 4, No. 1, 1984, 25-40.
9. Robert W. Crandall and John D. Graham, "Automobile Safety Regulation and Offsetting Behavior: Some New Empirical Estimates", American Economic Review, Volume 74, No. 2, May 1984, 328-331.
- 10.* John D. Graham, "Technology, Behavior, and Safety: An Empirical Study of Automobile Occupant-Protection Regulation", Policy Sciences, Volume 17, 1984, 141-151.
11. John D. Graham, "The Failure of Agency-Forcing: The Regulation of Airborne Carcinogens Under Section 112 of the Clean Air Act", Duke Law Journal, February 1985, 100-150; selected for republication in Land and Environment Law Review, ed., Stuart L. Deutsch, 1986.
12. John D. Graham, "Secretary Dole and the Future of Automobile Airbags", Brookings Review, Summer 1985, 10-15.
13. John D. Graham, Howard Raiffa, and James W. Vaupel, "Science and Analysis: Roles in Risk and Decision Making", Risk Evaluation and Management, eds., Vincent Covello, Joshua Menkes, and Jeryl L. Mumpower, New York: Plenum Press, 1986, 503-518.
- 14.* John D. Graham and Younghee Lee, "Behavioral Response to Safety Regulation: The Case of Motorcycle Helmet-Wearing Legislation", Policy Sciences, Volume 19, 1986, 253-273.
- 15.* John D. Graham, "Cancer in the Courtroom: Risk Assessment in the Post-Benzene Era", Journal of Policy Analysis and Management, Volume 6, No. 3, 1987, 432-438; reprinted in Environmental Risk Management: Is Analysis Useful? Air Pollution Control Assoc., Pittsburgh, PA, 1986, 98-104.
16. John D. Graham, "Application of Decision Analysis to Mental Health", Medical Care, Volume 25, 1987, 585-586.
- 17.* Evridiki Hatzianreou, John D. Graham, and Michael A. Stoto, "AIDS and Biomedical Research Funding: A Comparative Analysis", Reviews of Infectious Diseases, Volume 10, No. 1, 1988, 159-167.
- 18.* William N. Evans and John D. Graham, "Traffic Safety and the Business Cycle", Alcohol, Drugs, and Driving: Reviews and Abstracts, Volume 4, 1988, 31-38.

19. John D. Graham, Neil Hawkins, and Marc J. Roberts, "Expert Scientific Judgment in Quantitative Risk Assessment", Carcinogen Risk Assessment: New Directions in Qualitative and Quantitative Cancer Risk Assessment, eds., Ronald W. Hart and Fred D. Hoerger, Banbury Reports 31, New York: Cold Spring Harbor Laboratory, 1988, 231-244.
20. John D. Graham, Book Review: "Assessing OSHA's Future", Journal of Policy Analysis and Management, Volume 7, No. 7, 1988, 742-743.
- 21.* Neil C. Hawkins and John D. Graham, "Expert Scientific Judgment and Cancer Risk Assessment: A Pilot Study of Pharmacokinetic Data", Risk Analysis, Volume 8, No. 4, 1988, 615-625.
- 22.* John S. Evans, Neil S. Hawkins, and John D. Graham, "Uncertainty Analysis and the Value of Information: Monitoring for Radon in the Home", Journal of the Air Pollution Control Association, Volume 38, 1988, 1380-1385.
- 23.* Milton C. Weinstein, John D. Graham, Joanna E. Siegel, and Harvey V. Fineberg, "Cost Effectiveness Analysis of AIDS Prevention Programs: Concepts, Complications, and Illustrations" in AIDS: Sexual Behavior and Intravenous Drug Use, eds., C. F. Turner et al., National Research Council, Washington, D.C., 1989, 471-499.
24. Alon Rosenthal, Mary Jean Sawey, and John D. Graham, "Incinerating Municipal Solid Waste: A Health Benefit Analysis of Controlling Emissions", Contract Report, U.S. Congressional Research Service, Library of Congress, Washington, DC, April 21, 1989.
- 25.* Robert C. Crandall and John D. Graham, "The Effect of Fuel Economy Standards on Automobile Safety", Journal of Law and Economics, Volume 32, 1989, 97-118.
- 26.* John D. Graham, "Communicating About Chemical Hazards", Journal of Policy Analysis and Management, Volume 8, No. 2, 1989, 307-313.
- 27.* Joanna Siegel, John D. Graham, and Michael A. Stoto, "Allocating Resources Among AIDS Research Strategies", Policy Sciences, Volume 23, 1990, 1-23.
- 28.* Scott K. Wolff, Neil C. Hawkins, Susan M. Kennedy, John D. Graham, "Selecting Experimental Data for Use in Quantitative Risk Assessment: An Expert-Judgment Approach", Journal of Toxicology and Industrial Health, Volume 6, 1990, 275-291.
- 29.* Steven Garber and John D. Graham, "The Effects of the New 65 MPH Speed Limit on Rural Highway Fatalities: A State-by-State Analysis", Accident Analysis and Prevention, Volume 22, 1990, 137-149.

30. Mary Jean Sawey, David R. Holtgrave, and John D. Graham, "The Potential Health Benefits of Controlling Hazardous Air Pollutants", Villanova Environmental Law Journal, Volume 1, 1990, 473-490. Adapted from Congressional Research Service Report for Congress, "Health Benefits of Air Pollution Control: A Discussion", February 27, 1989.
31. John D. Graham and David R. Holtgrave, "Coke Oven Emissions: A Case Study of Technology- Based Regulation", Risk: Issues in Health and Safety, Volume 1, 1990, 243-272. Adapted from a Report to the U.S. Congressional Research Service Report, September 20, 1989.
32. John D. Graham, "Cancer Risk Estimation and Prevention" in Air Pollution and Human Cancer, ed., L. Tomatis, European Society of Oncology, Springer-Verlag, Berlin, 1990, 75-84.
- 33.* William N. Evans and John D. Graham, "An Estimate of the Lifesaving Benefit of Child Restraint Use Legislation", Journal of Health Economics, Volume 9, 1990, 121-142.
34. Carol S. Shepherd and John D. Graham, "The Economic Costs of Injuries to Truck Occupants", Report to the National Highway Traffic Safety Administration, Harvard Injury Control Center, April 1990.
- 35.* George M. Gray and John D. Graham, "Risk Assessment and Clean Air Policy", Journal of Policy Analysis and Management, Volume 10, 1991, 286-295.
- 36.* John D. Graham and David R. Holtgrave, "Predicting EPA's Forthcoming CO Standards in Light of New Clinical Evidence", Risk Analysis, Volume 11, 1991, 325-332.
- 37.* William N. Evans, Doreen Neville, and John D. Graham, "General Deterrence of Drunk Driving: Evaluation of Recent American Policies", Risk Analysis, Volume 11, No. 2, 1991, 279-289.
- 38.* William N. Evans and John D. Graham, "Risk Reduction or Risk Compensation? The Case of Mandatory Safety Belt Use Laws", Journal of Risk and Uncertainty, 1991, 61-73.
39. Robert W. Crandall and John D. Graham, "New Fuel Economy Standards?" The American Enterprise, Volume 2, March/April 1991, 68-69.
- 40.* John D. Graham, "Product Liability and Motor Vehicle Safety" in The Liability Maze: The Impact of Liability Law on Safety and Innovation, eds., P. W. Huber and R.E. Litan, Brookings Institution, Washington, D.C., 1991, 120-190.
- 41.* M.A. Ibrahim, G.G. Bond, T.A. Burke, P. Cole, F.N. Dost, P.E. Enterline, M. Gough, R.S. Greenberg, W.E. Halperin, E. McConnell, I.C. Munro, JA. Swenberg, SH. Zahm,

- and J.D. Graham, "Weight of the Evidence on the Human Carcinogenicity of 2, 4-D", Environmental Health Perspectives, Volume 96, 1991, 213-222.
42. John D. Graham, "Improving Chemical Risk Assessment", Regulation, Fall 1991, 14-18.
43. John D. Graham and George M. Gray, "Air Toxics: Characterizing the Risks", Toxic Air Pollutants from Mobile Sources, Proceedings of a U.S. EPA/A & WMA International Specialty Conference, Air & Waste Management Association, Pittsburgh, PA, 1992, 43-52.
- 44.* John D. Graham, "The Safety Risks of Proposed Fuel Economy Legislation", Risk: Issues in Health and Safety, Volume 3, Spring 1992, 95-126.
45. Alon Rosenthal, George M. Gray, and John D. Graham, "Legislating Acceptable Cancer Risk from Exposure to Toxic Chemicals", Ecology Law Quarterly, Volume 19, No. 2, 1992, 269-362; reprinted in An Environmental Law Anthology, eds., Robert Fischman, Maxine Lipeles and Mark Squillace, Anderson Publishing Company, Cincinnati, Ohio, 1996, 391-413.
46. John S. Evans, John D. Graham, George M. Gray, Adrienne Hollis, Barry Ryan, Andrew Smith, and Alison Taylor, "Summary of Workshop to Review an OMB Report on Regulatory Risk Assessment and Management", Risk: Issues in Health and Safety, Volume 3, No. 1, Winter 1992, 71-83. Condensed from "OMB vs. the Agencies: The Future of Cancer Risk Assessment", Workshop to Peer Review the OMB Report on Risk Assessment and Risk Management, Harvard Center for Risk Analysis, June 1991.
- 47.* John D. Graham, Bei-Hung Chang, and John S. Evans, "Poorer is Riskier", Risk Analysis, Volume 12, No. 3, 1992, 333-337.
- 48.* John D. Graham, Katherine D. Walker, Maurice Berry, Elizabeth F. Bryan, Michael A. Callahan, Anna Fan, Brent Finley, Jeremiah Lynch, Thomas McKone, Haluk Ozkaynak, Ken Sexton, "Role of Exposure Databases in Risk Assessment", Archives of Environmental Health, Volume 47, No. 6, 1992, 408-420.
49. John D. Graham, "A Public Health View of Environmental Regulation", Maine Policy Review, Volume 1, No. 2, 1992, 34-38.
- 50.* William N. Evans, John D. Graham, and Doreen Neville, "Toward Humility in Statistical Interpretation", Risk Analysis, Volume 13, No. 1, 1993, 21-22.
- 51.* John D. Graham, "Injuries from Traffic Crashes: Meeting the Challenge", Annual Review of Public Health, Volume 14, 1993, 515-543.

- 52.* Bei-Hung Chang and John D. Graham, "A New Method for Making Interstate Comparisons of Highway Fatality Rates", Accident Analysis and Prevention, Volume 25, No. 1, 1993, 85-90.
53. George M. Gray, Joshua T. Cohen, and John D. Graham, "The Challenge of Risk Characterization: Current Practice and Future Directions", Environmental Health Perspectives Supplements, Volume 101 (Suppl. 6), 1993, 203-208.
54. John D. Graham, "An Economic Perspective on Air Bag Regulation for Canada", Chronic Diseases in Canada, Volume 14, No. 4 (Suppl.) 1993, s125-s128.
55. John D. Graham, "The Economics of Controlling Outdoor and Indoor Air Pollution" in Indoor and Outdoor Air Pollution and Human Cancer, ed., U. Veronesi, European School of Oncology, Springer-Verlag, Berlin, 1993, 149-162.
56. Susan W. Putnam and John D. Graham, "Chemicals vs. Microbials in Drinking Water: A Decision Sciences Perspective", Journal of the American Water Works Association, Volume 85, 1993, 57-61.
57. John D. Graham, "Incorporating Scientific Judgment into Quantitative Risk Assessment", The Toxicology Forum, Winter 1993, 51-62.
58. George M. Gray and John D. Graham, "Intuitive Toxicology: Comments on Public Perceptions and the Role of Institutional Affiliation in Expert Opinions", Comments on Toxicology: A Journal of Critical Discussion on the Current Literature, Volume 4, 1993, 501-504.
- 59.* Susan W. Putnam and John D. Graham, "Formaldehyde Science: From the Laboratory to the Regulatory Arena" in Keeping Pace with Science and Engineering, ed., Myron F. Uman, National Academy Press, Washington, D.C., 1993, 189-220.
60. Jane Hoppin, P. Barry Ryan, and John D. Graham, Risk Assessment in the Federal Government: Questions and Answers, Harvard Center for Risk Analysis, Boston, MA, 1993.
61. John D. Graham, "The Fate of the Maximally Exposed Individual Under the 1990 Amendments to the Clean Air Act", a paper presented to the Committee on Risk Assessment Methodology, National Research Council, National Academy of Sciences, Washington, D.C., August 1993.
62. John D. Graham, "Making Sense of Risk", AG in Perspective, Volume 1, No. 1, September 1993.

- 63.* John Evans, John Graham, George Gray, and Robert Sielken, Jr., "A Distributional Approach to Characterizing Low-Dose Cancer Risk", Risk Analysis, Volume 14, No. 1, 1994, 25-34.
- 64.* Dana Gelb Safran, John D. Graham, and J. Scott Osberg, "Social Supports as a Determinant of Community-Based Care Utilization Among Rehabilitation Patients", Health Services Research, Volume 28, No. 6, 1994, 729-750.
65. Susan W. Putnam and John D. Graham, "Environmental Regulation", Essay in The Encyclopedia of the Environment, Boston: Houghton Mifflin Company, 1994, p. 224.
66. John D. Graham, "Synopsis of the BELLE Conference on Chemicals and Radiation" in Biological Effects of Low Level Exposures: Dose-Response Relationships, ed., E.J. Calabrese, Lewis Publishers, Ann Arbor, MI, 1994, 271-274.
67. John D. Graham and March Sadowitz, "Superfund Reform: Reducing Risk through Community Choice", Issues in Science and Technology, Summer, 1994, 35-40.
68. John D. Graham, "Hammers Don't Cut Wood: We Need Pollution Prevention and Comparative Risk Assessment" in Worst Things First? The Debate over Risk-Based National Environmental Priorities, eds., Adam M. Finkel and D. Golding, Johns Hopkins University Press, 1994, 229-236.
- 69.* John S. Evans, George M. Gray, Robert L. Sielken, Jr., Andrew E. Smith, Ciriaco Valdez Flores, and John D. Graham, "Use of Probabilistic Expert Judgment in Uncertainty Analysis of Carcinogenic Potency", Regulatory Toxicology and Pharmacology, Volume 20, 1994, 15-36.
70. John D. Graham, "The Risk Not Reduced", New York University Environmental Law Journal, Volume 3, No. 2, 1994, 382-404.
- 71.* Nancy E. Isaac, Bruce Kennedy, and John D. Graham, "Who's in the Car? Passengers as Potential Interveners in Alcohol-Involved Fatal Crashes", Accident Analysis and Prevention, Volume 27, No. 2, 1995, 159-165.
72. John D. Graham, "The Future of Risk Regulation" in Strategies for Improving Environmental Quality and Increasing Economic Growth, eds., Charles E. Walker, Mark A. Bloomfield, and Margo Thorning, Center for Policy Research, American Council for Capital Formation, Washington, D.C., 1995, 3-18. Reprinted in: John D. Graham, "The Future of Risk Regulation", Environmental Engineer, Volume 31, No. 2, 1995, 22-33.
73. Katherine D. Walker, March Sadowitz, and John D. Graham, "Confronting Superfund Mythology: The Case of Risk Assessment and Management" in Analyzing Superfund: Economics, Science, and Law, eds., Richard L. Revesz and Richard B. Stewart, Resources for the Future, Washington, D.C., 1995, 25-53. Originally presented at the New York

University School of Law Conference, Superfund Reauthorization: Theoretical and Empirical Issues, December 3, 1993.

- 74.* March Sadowitz and John D. Graham, "A Survey of Residual Cancer Risks Permitted by Health, Safety and Environmental Policy", Risk: Issues in Health, Safety and Environment, Winter 1995, 17-35.
75. John D. Graham, "Edging Toward Sanity in Regulatory Risk Reform", Issues in Science and Technology, Summer 1995, 61-66.
- 76.* Tammy O. Tengs, Miriam E. Adams, Joseph S. Pliskin, Dana Gelb Safran, Joanna Siegel, Milton C. Weinstein, and John D. Graham, "Five Hundred Life-Saving Interventions and Their Cost-Effectiveness", Risk Analysis, Volume 15, No. 3, 1995, 369-389.
77. John S. Evans , John D. Graham, and George M. Gray, "A Distributional Approach to Characterizing Low-Dose Cancer Risk" in Low-Dose Extrapolation of Cancer Risks: Issues and Perspectives, eds., Stephen Olin, William Farland, Colin Park, Lorenz Rhomberg, Robert Scheuplein, Thomas Starr, and James Wilson, ILSI Press, Washington, D.C., 1995, 253-274.
78. Harvard Group on Risk Management Reform, ed., John D. Graham, "Reform of Risk Regulation: Achieving More Protection at Less Cost", Human and Ecological Risk Assessment, Volume 1, No. 3, 1995, 183-206.
79. John D. Graham, "Historical Perspective on Risk Assessment in the Federal Government", Toxicology, Volume 102, 1995, 29-52.
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Executive Courses

Course Director, Risk Analysis, Office of Continuing Education, Harvard School of Public Health (1991 to 2001).

Course Director, Risk Communication, Office of Continuing Education, Harvard School of Public Health (1995 to 2001).

Teaching Experience

Quantitative Policy Analysis, Graduate Level, Harvard School of Public Health, 1985 to 1990.

Methods of Cost-Benefit Analysis and Cost-Effectiveness Analysis for Health and Medicine, Graduate Level, 1991 to 2000.

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