

Barbara Herr Harthorn, PhD, is a medical and psychological anthropologist who is Professor of Anthropology at UC Santa Barbara. Her research broadly examines culture and health, technological risk and perception, and responsible development and innovation. She has served since 2005 as Director and lead Principal Investigator of the NSF national center, Center for Nanotechnology in Society at UCSB (CNS-UCSB), and since 2008 as a researcher and executive committee member in the UC Center for Environmental Implications of Nanotechnology (UC CEIN) at UCLA. She received her B.A. with Honors in Anthropology from Bryn Mawr College, and her M.A. and Ph.D. in Anthropology from UCLA before completing 3 years of postdoctoral training in Social Psychology at UCSB. Dr. Harthorn leads an international, interdisciplinary team of researchers using mixed quantitative and qualitative social science research methods to study risk and benefit perceptions regarding new technologies among diverse expert, industry and public stakeholders in the US and abroad. Dr. Harthorn's publications include *The Social Life of Nanotechnology* (2012, Routledge, with John Mohr) and *Risk, Culture & Health Inequality: Shifting Perceptions of Danger and Blame* (2003, Greenwood/Praeger, with Laury Oaks) and numerous chapters, reports, and articles in risk analysis, social science, science and technology studies, science policy, environmental science, and nanoscience journals. She has provided expert testimony on science and society issues to the US Congressional National Nanotechnology Caucus, the President's Council of Advisors on Science and Technology (PCAST), the National Academies of Science (NAS), and the leaders of the National Nanotechnology Initiative. She was a founding board member of the international Society for the Study of Nanoscience and Emerging Technologies (S.NET) and was elected to Fellowship in the American Association for the Advancement of Science in 2008.