



Mary McBride is the Director of Government Relations for Life Sciences and Chemical Analysis at Agilent Technologies. She works to identify and develop strategic business opportunities, working with government agencies, academic and industrial partners and non-for profit organizations. She recently established a private sector partnership designed to demonstrate the feasibility, potential benefits and risks of using toxicity pathway-based approaches to toxicity testing that inform human health risk assessments. Prior to joining Agilent in 2007, Dr. McBride was an Associate Division Leader within the Chemical and Biological National Security Program at Lawrence Livermore National Laboratory. There, she directed and managed the research and development activities of a large team working to develop and deploy technologies to prepare for, detect and respond to biological terrorism. These technologies have transitioned from proof of concept projects to operational systems with successful commercialization of multiple diagnostic and detection products. Dr. McBride earned a B.S in Biochemistry and a Ph.D. in Analytical Chemistry, both from the University of California, Davis. She has published more than 40 peer-reviewed papers and holds 5 patents related to biodetection instrumentation and assays.