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Dr. Diane DiEuliis is a Senior Research fellow at the National Defense University (NDU). Her research areas focus on emerging biological technologies, biodefense, and preparedness for biotreats. Specific topic areas under this broad research portfolio include dual-use life sciences research, synthetic biology, the US bio-economy, disaster recovery; and behavioral, cognitive, and social science as it relates to important aspects of deterrence. Prior to joining NDU, Dr. DiEuliis was Deputy Director for Policy, and served as Deputy Assistant Secretary for Policy and Planning in the Office of the Assistant Secretary for Preparedness and Response (ASPR), Department of Health and Human Services. She coordinated policy and research in support of domestic and international health emergencies, such as Hurricane Sandy, and Ebola outbreaks. She was responsible for implementation of the Pandemic All-Hazards Preparedness Act, the National Health Security Strategy, and supported the Public Health Emergency Medical Countermeasures Enterprise (PHEMCE). From 2007 to 2011, Dr. DiEuliis was the Assistant Director for Life Sciences and Behavioral and Social Sciences in the Office of Science and Technology Policy (OSTP) in the Executive Office of the President. During her tenure at the White House, she was responsible for developing policy in areas such as biosecurity and biodefense, synthetic biology, social and behavioral science, scientific collections, and biotechnology. Dr. DiEuliis also worked to help coordinate agency response to public health issues such as the H1N1 flu. Prior to working at OSTP, Dr. DiEuliis was a program director at the National Institutes of Health (NIH), where she managed a diverse portfolio of neuroscience research in neurodegenerative diseases. Dr. DiEuliis is a National Merit Scholar, and has a PhD in biology from the University of Delaware in Newark, Delaware. She is the author of over 70 publications.