

## Government Oversight Program Review – Attendee Information

Photo	Contact Information	
	<b>Name</b>	Kenneth C. Curley, MD
	<b>Organization</b>	US Army Medical Research and Materiel Command
	<b>Department/Division</b>	Combat Casualty Care (RAD2/JPC6)
	<b>Title</b>	Neurotrauma Research Portfolio Manager
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	<b>Notes</b>	

### Biography

Kenneth C. Curley, M.D. received his BS in Biology/Pre-Med, Cum Laud, in 1989 from John Carroll University, Cleveland, Ohio. He was commissioned Second Lieutenant, USA, via ROTC. He received his M.D. from Uniformed Services University of the Health Sciences (USU), Bethesda, MD in 1993. Dr. Curley completed a Pediatric internship in 1994 as part of the Academic Adult and Child Neurology residency pathway at Walter Reed Army Medical Center followed by a two-year assignment as a Medical Research Fellow and Principal Investigator, Dept. of Neuropharmacology and Molecular Neurobiology, Walter Reed Army Institute of Research. In 1997 he returned to WRAMC for the clinical neurology portion of his training. During this period, Dr. Curley sustained an incomplete spinal cord injury. While he underwent treatment, he served as a medical informaticist, clinical research associate, and continuing medical education coordinator for the Departments of Neurosurgery at National Naval Medical Center and WRAMC. He received command appointments to medical information technology and quality assurance committees at NNMCC and DoD. He assisted in the development of the DoD's first image-based diagnostics and computer-assisted surgical planning lab at NNMCC. Dr. Curley then served as a research associate and resident in the Department of Radiology, WRAMC. He reported to the US Army Medical Research and Materiel Command's Telemedicine and Advanced Technology Research Center in November, 2000 as a Clinical Consultant and Technology Analyst for biomedical engineering aspects of imaging, surgery, and medical modeling and simulation. He also served as a subject matter expert in tissue engineering, and neuroprostheses. He was medically retired from the Army in October 2002 and returned to TATRC in May 2003 as an IPA with the Henry M. Jackson Foundation for the Advancement of Military Medicine, and was appointed Chief Scientist in April, 2004, serving in that role until September, 2008. In 2006 he developed and became manager of the TATRC Neuroscience research portfolio. Dr. Curley was appointed to the Civil Service in May 2009 as the Neurotrauma Research Portfolio Manager for the Combat Casualty Care Research Program and Joint Program Committee 6 of the Defense Health Program. Dr. Curley serves on numerous intergovernmental and professional society research and development working groups including traumatic brain injury, spinal cord injury and neuroprosthetics/neuromodulation. Dr. Curley is Assistant Professor of Military and Emergency Medicine, Surgery and Biomedical Informatics at USU. His personal research interests include blast related TBI, pain management, medical informatics and military medical history.

