

Lawrence V. McBean



Lawrence McBean has over twenty-eight years of professional experience in government affairs, medical logistics and procurement, medical technology and sensor integration, disaster management and biological-chemical defense activities. He brings a broad background of experience to Peduzzi Associates, Ltd. which spans the medical and homeland security communities.

Larry is retired from the United States Army, where he spent over twenty years in the Army Medical Department serving in a variety of assignments around the country and overseas. As Garrison Sergeant Major at Walter Reed Army Medical Center, he oversaw the garrison activities for resource management, military operations, medical readiness, physical and personnel security, safety and risk management, as well as medical logistics and procurement. Prior to that assignment, he served as the First Sergeant managing the day-to-day operations of 225 medical research residents to include physical security, safety, and managed accountability of a multi-million-dollar installation equipment budget.

Larry had the privilege of being nominated to serve on the Armed Forces Inaugural committee for the 1994 election — serving as the primary operations specialist working within the J-3 operations cell. He managed the coordination of special events, White House arrivals and worked closely with the United States Secret Service providing site evaluations for the Presidential and Vice Presidential families, as well as congressional members. Larry also had the privilege of serving with the “OLD GUARD”, 3rd US Infantry, Military District of Washington ceremonial affairs. During his military career, Larry served with a variety of Command groups (medical and aviation), as well as Department of Defense assignments.

Larry spent eight years in project management and technology integration. Specifically, Lawrence was responsible for all aspects of the critical care platform, (LSTAT) including the development of advanced sensor and telemetry systems; implementation of organizational management and the acceptance and utilization of this combat casualty care technology within the current “Objective Force Warrior” combat medical structure. He has served as a primary liaison with private, public, military and Congressional medical activities for this program. Additionally, he managed the logistics, procurement requirements and deployment processes for the LSTAT program for deployment in support of “Operation Iraqi Freedom” and “Operation Enduring Freedom”. Larry also coordinated the combat casualty care program matrix (LSTAT) for the U.S. Virgin Islands Army National Guard Territorial Emergency Management Administration and Homeland Security.

Lawrence holds a B.S. in Health Care and Business Management from the University of Maryland and an M.S. from Rochville University with specialties in Homeland Security and Health Care Management. He is a member of the American College of Healthcare Executives (ACHE) and sits on the National Defense Industrial Association (NDIA) Executive Board on Homeland Security. Larry is a life member of the Dust Off Association (aviation) and has attended many professional leadership and development courses during his tenure in the United States Army.