



U.S. Army Medical Center of Excellence



BRIGADIER GENERAL CLINTON K. MURRAY, MD, MACP, FIDSA COMMANDING GENERAL U.S. ARMY MEDICAL CENTER OF EXCELLENCE

Brigadier General Murray grew up in Lubbock, Texas. He received a Bachelor of Science in Biochemistry from Texas Tech University (1991), his medical degree from the Uniformed Services University of the Health Sciences (USU) (1996), and Master of Strategic Study degree from the Army War College (2015). He completed a residency in Internal Medicine at Walter Reed Army Medical Center (1999) and a fellowship in Infectious Disease at Brooke Army Medical Center (BAMC)/ San Antonio Uniformed Services Health Education Consortium (2002).

His most recent assignment was as Commanding General, Medical Readiness Command, Europe; Command Surgeon, U.S. Army Europe-Africa; and Director, Defense Health Agency Region-Europe. Brig. Gen. Murray also served as the Commander, BAMC and Deputy Market Manager of the San Antonio Market, DHA (2021-22); Commander, Walter Reed Army Institute of Research (2020-21); Command Surgeon, U.S. Forces Korea (2019-20); Commander, 1st Area Medical Laboratory (2017-19); Deputy Chief and Corps Specific Branch Proponency Officer, U.S. Army Medical Corps (2015-17); Infectious Disease Consultant to the U.S. Army Surgeon General (2016-2020); Chief, Infectious Disease Service, BAMC (2011-15); and Program Director, Army/Air Force ID Fellowship, San Antonio (2005-11). He is a Professor of Medicine at USU, Fellow of the Infectious Disease Society of America, and Master of the American College of Physicians.

He deployed as the senior medical officer of a medical company, 1st Brigade Combat Team, 1st Infantry Division to Ramadi, Iraq, in 2003-04 under the 82nd Airborne Division for six months and 1st Marine Expeditionary Force for the second six months. His deployments to Afghanistan include a review of infection control procedures of U.S., Coalition, and Afghan medical treatment facilities in 2012; assessment of the NATO Training Mission-Afghanistan supporting the Afghan National Army Infectious Disease/Preventive Medicine residency program in 2013; and review of remote expeditionary surgical teams supporting special operations in 2015. He also performed research and taught in Africa, Asia, Europe, and South/Central America.

He has published over 360 peer-reviewed manuscripts, guidelines, reviews and book chapters. His research areas include global health security, leptospirosis, multidrug-resistant bacteria, and combat-related injury infections especially in burns and extremities.

His military awards include the Defense Superior Service Medal, Legion of Merit, Bronze Star Medal, and Meritorious Service Medal. He has earned the 'A' Proficiency Designator in Infectious Disease, Order of Military Medical Merit (O2M3), Combat Action Badge, and Parachutist Badge. He is a USU School of Medicine and TTU School of Arts and Sciences Distinguished Alumni and has received over 45 research, mentoring, and teaching awards.