

**Commanding General, U.S. Army Medical Readiness Command, Europe;
Director, Defense Health Agency Region Europe, and Command Surgeon, U.S.
Army Europe and Africa**



Brigadier General Clinton K. Murray received his BS degree in Biochemistry from Texas Tech University in 1991, MD degree from the Uniformed Services University of the Health Sciences in 1996, and Master of Strategic Studies degree from the Army War College in 2015. He completed a residency in Internal Medicine at Walter Reed Army Medical Center in 1999 and a fellowship in Infectious Disease at Brooke Army Medical Center/San Antonio Uniformed Services Health Education Consortium in 2002.

His previous assignment was Commanding General, Brooke Army Medical Center, and Deputy Market Director, San Antonio Market. Prior to that, he was the Commander, Walter Reed Army Institute of Research from 2020-2021. He was the United States Forces Korea Command Surgeon from 2019-20, and commanded the 1st Area Medical Laboratory from 2017-19. He served as the Deputy Corps

Chief for the Medical Corps and Medical Corps Specific Branch Proponency Officer from 2015-17. He was the ID Consultant to the U.S. Army Surgeon General from 2016-2020, and Chief of the ID Service at BAMC from 2011-15. He was also the Program Director for the combined Army and Air Force ID Fellowship in San Antonio, TX from 2005-11. He is a Professor of Medicine at USUHS, and 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 6 months and 1st Marine Expeditionary Force for the 2nd 6 months. His deployments to Afghanistan included a review of infection control procedures of US, coalition and Afghan medical treatment facilities in 2012, an assessment of the NATO Training Mission-Afghanistan supporting the development of the Afghan National Army ID/Preventive Medicine residency program in 2013, and review of remote expeditionary surgical teams supporting Special Operations in 2015.

He has published 350+ peer-reviewed manuscripts, guidelines, reviews and book chapters. His research areas include global health security, leptospirosis, multidrug-resistant bacteria, and combat-related injury infections.

His military awards include the 'A' Proficiency Designator in ID, Order of Military Medical Merit, Combat Action Badge, Parachute Badge, Defense Superior Service Medal, Legion of Merit with 2 Bronze Oak Leaf Clusters, Bronze Star Medal, and Meritorious Service Medal with Silver Oak Leaf Cluster. He received over 45 research, mentoring and teaching awards including the USU Distinguished Alumnus, SAUSHEC/San Antonio Military Healthcare System Gold Headed Cane Award, and The Surgeon General's Award for Military Academic Excellence.

