



## ERIK WOLF, PH.D.

### VICE PRESIDENT

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Dr. Erik Wolf has over 20 years of experience in medical research and development (R&D), with special expertise in military medical research. For the Conafay Group, he provides expertise in federal R&D programs as well as partnerships across government, academia, and industry.

Dr. Wolf spent 6 years (2015-2021) at the U.S. Army Medical Research and Development Command (USAMRDC). During his tenure, he was the Program Area Manager for the Neuromusculoskeletal Injury Rehabilitation Portfolio within the Clinical and Rehabilitative Medicine Research Program (CRM RP), where his responsibilities included the strategic planning and programmatic management of R&D efforts towards returning Warfighters to duty following musculoskeletal injury and achieving the highest possible function and quality of life following limb trauma and amputation. For a time, Dr. Wolf also served as the acting Civilian Deputy for CRM RP. Dr. Wolf completed detail assignments within the Plans, Programs, Analysis, and Evaluation (PPA&E) Directorate and the Office of the Principal Assistant for Research and Technology (OPAR&T) and served for one year as the Acting Director for the Medical Simulation and Information Sciences Research Program. These roles and responsibilities provided a broad range of understanding related to military medical R&D and valuable interactions with academic, industry and other federal partners.

Prior to his time at USAMRDC, Dr. Wolf worked as the Senior Research Biomedical Engineer for the Extremity Trauma and Amputation Center of Excellence stationed at Walter Reed National Military Medical Center. There his research focused on optimizing function and performance of Warfighters with limb trauma and amputation.

#### EDUCATION:

Ph.D, MS and BS in Bioengineering,  
University of Pittsburgh

#### CONTACT:

[ewolf@conafaygroup.com](mailto:ewolf@conafaygroup.com)