

SUPPLEMENTARY TABLE. Studies Included in Analyses Utilizing Department of War Serum Repository Samples, with Categories Assigned, 2013–2024

Title	Journal, Book or Database	Publication Year	Category
Low Risk for Ross River Virus Infection in Expeditionary Forces Training in Australia Demonstrated by a Serological Survey of Marine Rotational Force-Darwin, 2012–2018	<i>MSMR</i>	2023	Infectious diseases
Monocyte Activation Detected Prior to a Diagnosis of Schizophrenia in the US Military New Onset Psychosis Project (MNOPP)	<i>Journal of Schizophrenia Research</i>	2018	Mental illness
The Deepwater Horizon Oil Spill Coast Guard Cohort Study	<i>Occupational and Environmental Medicine</i>	2018	Non-specific
Increased Risk of Monoclonal Gammopathy of Undetermined Significance in US Military Service Members: A Case-Control Study of 1,068 Service Members Deployed to Either Europe or Iraq, with or Without Reported Burn Pit and Toxic Smoke Exposure	<i>Blood</i>	2023	Non-specific
Longitudinal Analysis of Circulating Markers of Bone Turnover Across Multiple Decades in Osteoporotic Women	<i>Journal of Hand Surgery (American Vol.)</i>	2022	Osteoporosis
Live Oral Adenovirus Type 4 and Type 7 Vaccine Induces Durable Antibody Response	<i>Vaccines (Basel)</i>	2020	Infectious diseases
Analysis of Postdeployment Serum Samples Identifies Potential Biomarkers of Exposure to Burn Pits and Other Environmental Hazards	<i>Journal of Occupational and Environmental Medicine</i>	2019	Non-specific
A Nested Case-Control Study of Serum Polychlorinated Biphenyls and Papillary Thyroid Cancer Risk Among U.S. Military Service Members	<i>Environmental Research</i>	2022	Neoplasm
Assessing Health Outcomes After Environmental Exposures Associated with Open Pit Burning in Deployed US Service Members	<i>Journal of Occupational and Environmental Medicine</i>	2016	Non-specific
MicroRNAs as Novel Biomarkers of Deployment Status and Exposure to Polychlorinated Dibenzo-p-Dioxins/Dibenzofurans	<i>Journal of Occupational and Environmental Medicine</i>	2016	Deployment exposures
Polycyclic Aromatic Hydrocarbons and Polychlorinated Dibenzo-p-Dioxins/Dibenzofurans in Microliter Samples of Human Serum as Exposure Indicators	<i>Journal of Occupational and Environmental Medicine</i>	2016	Non-specific