



## GULF WAR ILLNESS

RMA ID Number	Reference List for RMA495-1 as at June 2026
---------------	---

135966	Abdullah L, Nkiliza A, Niedospial D, et al (2023). Genetic association between the APOE E4 allele, toxicant exposures and Gulf war illness diagnosis. <i>Environ Health</i> , 22(1): 51.
135967	Bast E, Jester DJ, Palacio A, et al (2026). Gulf War Illness: a historical review and considerations of a post-viral syndrome. <i>Mil Med</i> , 191(1-2): e7-11.
132202	Bjorklund G, Pivina L, Dadar M, et al (2020). Depleted uranium and Gulf War Illness: Updates and comments on possible mechanisms behind the syndrome. <i>Environ Res</i> , 181: 108927.
135968	Boyle SH, Upchurch J, Gifford EJ, et al (2024). Military exposures and Gulf War illness in veterans with and without posttraumatic stress disorder. <i>J Trauma Stress</i> , 37(1): 80-91.
78303	Committee on Gulf War and Health (2016). <i>Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10.</i> National Academies Press, Washington, DC.
71222	Committee on the Development of a Consensus Case Definition for Chronic Multisymptom Illness in 1990-1991 Gulf War Veterans (2014). <i>Chronic Multisymptom Illness in Gulf War Veterans: Case Definitions Reexamined</i> , National Academies Press- Washington DC.
135969	Cox B, Goolkasian P, Palomo IM, et al (2025). Reactivation of latent herpesviruses and a faulty antiviral response may contribute to chronic multi-symptom and multi-system illnesses in U.S. military veterans. <i>J Med Virol</i> , 97(5): e70400.
135970	Cruz-Hernandez A, Roney A, Goswami DG, et al (2022). A review of chemical warfare agents linked to respiratory and neurological effects experienced in Gulf War Illness. <i>Inhal Toxicol</i> , 34(13-14): 412-32.
132467	Gifford EJ, Vahey J, Hauser ER, et al (2021). Gulf War illness in the Gulf War Era Cohort and Biorepository: The Kansas and Centers for Disease Control definitions. <i>Life Sci</i> , 278: 119454.
135971	Glick DR, Brown CH, Li L, et al (2020). Longitudinal evaluation of lung function in Gulf War I veterans exposed to depleted uranium. <i>J Occup Environ Med</i> , 62(12): 1059-62.
132469	Haley RW, Dever JA, Kramer G, et al (2023). The effect of disease misclassification on the ability to detect a gene-environment interaction: implications of the specificity of case definitions for research on Gulf War illness. <i>BMC Med Res Methodol</i> , 23(1): 273.
135972	Keating D, Krengel M, Dugas J, et al (2023). Cognitive decrements in 1991 Gulf War veterans: associations with Gulf War illness and neurotoxicant exposures in the Boston Biorepository, Recruitment, and Integrative Network (BBRAIN) cohorts. <i>Environ Health</i> , 22(1): 68.

135973	Krengel M, Sullivan K, Heboyan V, et al (2021). Neurotoxicant exposures and rates of Chronic Multisymptom Illness and Kansas Gulf War Illness criteria in Gulf War deployed women veterans. <i>Life Sci</i> , 280: 119623.
135975	Krengel M, Sullivan K, Zundel CG, et al (2024). Toxicant exposures and health symptoms in military pesticide applicators from the 1991 Gulf War. <i>J Occup Environ Med</i> , 66(11): e584-92.
135974	Krengel MH, Zundel CG, Heeren T, et al (2022). Health symptom trajectories and neurotoxicant exposures in Gulf War veterans: the Ft. Devens cohort. <i>Environ Health</i> , 21(1): 7.
135976	Marshall-Gradisnik S, Martini Sasso E, Eaton-Fitch N, et al (2024). Novel characterization of endogenous transient receptor potential melastatin 3 ion channels from Gulf War Illness participants. <i>PLoS One</i> , 19(6): e0305704.
132201	Martinez-Lavin M, Tejada-Ruiz M (2020). Gulf war illness, post-HPV vaccination syndrome, and Macrophagic Myofasciitis. Similar disabling conditions possibly linked to vaccine-induced autoimmune dysautonomia. <i>Autoimmun Rev</i> , 19(9): 102603.
135977	Michalovicz LT, Kelly KA, Sullivan K, et al (2020). Acetylcholinesterase inhibitor exposures as an initiating factor in the development of Gulf War Illness, a chronic neuroimmune disorder in deployed veterans. <i>Neuropharmacology</i> , 171: 108073.
28338	Sim M, Abramson M, Forbes A, et al (2003). <i>Australian Gulf War Veterans' Health Study, Vol 1</i> . Commonwealth of Australia.
26974	Steele L (2000). Prevalence and patterns of Gulf War illness in Kansas veterans: association of symptoms with characteristics of person, place, and time of military service. <i>Am J Epidemiol</i> , 152(10): 992-1002.
135978	Steele L, Furlong CE, Richter RJ, et al (2024). PON1 status in relation to Gulf War Illness: Evidence of gene-exposure interactions from a multisite case-control study of 1990-1991 Gulf war veterans. <i>Int J Environ Res Public Health</i> , 21(8): 964.
135979	Yee MK, Zundel CG, Maule AL, et al (2020). Longitudinal assessment of health symptoms in relation to neurotoxicant exposures in 1991 Gulf w veterans: The Ft. Devens Cohort. <i>J Occup Environ Med</i> , 62(9): 663-8.