

**Airborne Hazards and Open Burn Pit – NJ War Related Illness and Injury Study Center
PubMed Results**

1. Blast Injury and Cardiopulmonary Symptoms in U.S. Veterans: Analysis of a National Registry.
Jani N, Falvo MJ, Sotolongo A, Osinubi OY, Tseng CL, Rowneki M, Montopoli M, Morley SW, Mitchell V, Helmer DA.
Ann Intern Med. 2017 Nov 21;167(10):753-755. doi: 10.7326/M17-0711. Epub 2017 Sep
2. Isolated diffusing capacity reduction is a common clinical presentation in deployed Iraq and Afghanistan veterans with deployment-related environmental exposures.
Falvo M, Helmer D, Klein J, Osinubi OY, Ndirangu D, Patrick-DeLuca LA, Sotolongo AM.
Clin Respir J. 2018 Feb;12(2):795-798. doi: 10.1111/crj.12552. Epub 2016 Sep 27.
3. Burn Pit Emissions Exposure and Respiratory and Cardiovascular Conditions Among Airborne Hazards and Open Burn Pit Registry Participants.
Liu J, Lezama N, Gasper J, Kawata J, Morley S, Helmer D, Ciminera P.
J Occup Environ Med. 2016 Jul;58(7):e249-55. doi: 10.1097/JOM.0000000000000776.
4. Bronchodilator Responsiveness and Airflow Limitation Are Associated With Deployment Length in Iraq and Afghanistan Veterans.
Falvo MJ, Abraham JH, Osinubi OY, Klein JC, Sotolongo AM, Ndirangu D, Patrick-DeLuca LA, Helmer DA.
J Occup Environ Med. 2016 Apr;58(4):325-8. doi: 10.1097/JOM.0000000000000675.
5. Iraq and Afghanistan Veterans report symptoms consistent with chronic multisymptom illness one year after deployment.
McAndrew LM, Helmer DA, Phillips LA, Chandler HK, Ray K, Quigley KS.
J Rehabil Res Dev. 2016;53(1):59-70. doi: 10.1682/JRRD.2014.10.0255.
6. Airborne hazards exposure and respiratory health of Iraq and Afghanistan veterans.
Falvo MJ, Osinubi OY, Sotolongo AM, Helmer DA.
Epidemiol Rev. 2015;37:116-30. doi: 10.1093/epirev/mxu009. Epub 2015 Jan 14.
7. War Related Illness and Injury Study Center (WRIISC): a multidisciplinary translational approach to the care of Veterans with chronic multisymptom illness.
Lange G, McAndrew L, Ashford JW, Reinhard M, Peterson M, Helmer DA.
Mil Med. 2013 Jul;178(7):705-7. doi: 10.7205/MILMED-D-13-00053.
8. Risk communication in deployment-related exposure concerns.
Santos SL, Helmer D, Teichman R.
J Occup Environ Med. 2012 Jun;54(6):752-9. doi: 10.1097/JOM.0b013e31824fe11e.
Erratum in: J Occup Environ Med. 2012 Aug;54(8):1039.

9. Health and exposure concerns of veterans deployed to Iraq and Afghanistan.
Helmer DA, Rossignol M, Blatt M, Agarwal R, Teichman R, Lange G.
J Occup Environ Med. 2007 May;49(5):475-80.
10. The war-related illness and injury study centers: a resource for deployment-related health concerns.
Lincoln AE, Helmer DA, Schneiderman AI, Li M, Copeland HL, Prisco MK, Wallin MT, Kang HK, Natelson BH.
Mil Med. 2006 Jul;171(7):577-85.
11. Effects of Exercise Training on Pulmonary Function in Adults with Chronic Lung Disease: A Meta-Analysis of Randomized Controlled Trials.
Salcedo PA, Lindheimer JB, Klein-Adams JC, Sotolongo AM, Falvo MJ.
Arch Phys Med Rehabil. 2018 Apr 17. pii: S0003-9993(18)30223-5. doi: 10.1016/j.apmr.2018.03.014.
12. Afghanistan and Iraq War Veterans: Mental Health Diagnoses are Associated with Respiratory Disease Diagnoses.
Slatore CG, Falvo MJ, Nugent S, Carlson K.
Mil Med. 2018 May 1;183(5-6):e249-e257. doi: 10.1093/milmed/usx108.
13. Air Pollution and Other Environmental Modulators of Cardiac Function.
Gorr MW, Falvo MJ, Wold LE.
Compr Physiol. 2017 Sep 12;7(4):1479-1495. doi: 10.1002/cphy.c170017. Review.
14. A retrospective cohort study of U.S. service members returning from Afghanistan and Iraq: is physical health worsening over time?
Falvo MJ, Serrador JM, McAndrew LM, Chandler HK, Lu SE, Quigley KS.
BMC Public Health. 2012 Dec 28;12:1124. doi: 10.1186/1471-2458-12-1124.