Veterans who deployed to Afghanistan/Iraq (post-9/11) who may have been exposed to burn pits, dust/sand and air pollution during their deployment. The purpose of this study is to determine potential effects of deployment exposures on the lungs, heart and blood vessels.

Your participation may involve 1–3 sessions lasting 2–3 hours each session. Sessions will include questionnaires, exercise and breathing assessments. Additional follow-up testing may occur in the future. In appreciation of your time you will receive compensation.

War Related Illness and Injury Study Center
VA NJ Health Care System
385 Tremont Avenue, 11th floor
East Orange, New Jersey 07018
Principal Investigator: Michael Falvo, PhD

Eligibility:
Veterans who deployed to Afghanistan/Iraq (post-9/11) who may have been exposed to burn pits, dust/sand and air pollution during their deployment. The purpose of this study is to determine potential effects of deployment exposures on the lungs, heart and blood vessels.

Duration:
Your participation may involve 1–3 sessions lasting 2–3 hours each session. Sessions will include questionnaires, exercise and breathing assessments. Additional follow-up testing may occur in the future. In appreciation of your time you will receive compensation.

Location:
War Related Illness and Injury Study Center
VA NJ Health Care System
385 Tremont Avenue, 11th floor
East Orange, New Jersey 07018
Principal Investigator: Michael Falvo, PhD

Please call the War Related Illness & Injury Study Center and ask for the Pulmonary Vascular Study Research Assistant:
800-225-5170