## VA's Post-Deployment Cardiopulmonary Evaluation Network (PDCEN)



**Airborne Hazards** 

and Open Burn **Pit Registry** 

Veteran completes SAQ

and requests in-person

Endorses shortness of

daily activities of living

Responds 'Yes' to

idiopathic pulmonary

fibrosis, constrictive

lung disease/condition

Chart review to evaluate

workup to date and

for PDCEN evaluation

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U.S. Department of Veterans Affairs

Airborne Hazards and Burn Pits Center of Excellence Post-Deployment Cardiopulmonary Evaluation Network

The Airborne Hazards and Open Burn Pit Registry (AHOBPR) consists of two parts: 1) web-based self-assessment questionnaire (SAQ) and 2) optional in-person clinical exam. Veterans are not required to enroll in VHA health care to receive their evaluation.

In May 2019, Public Law 115-929 established the Airborne Hazards and Burn Pits Center of **Excellence (AHBPCE)** to conduct clinical and translational research, provide specialty evaluations, develop and deliver educational content and best practices related to airborne hazards. As part of these efforts, the AHBPCE established a network of VA physician scientists, referred to as the Post Deployment Cardiopulmonary Evaluation Network (PDCEN) to conduct clinical evaluations enabling the AHBPCE to expand the clinical study of Veterans from the AHOBPR with specific health concerns.

The PDCEN is currently composed of VA physician scientists with expertise in pulmonary and occupational medicine. Over the past year, our group has worked to standardize a 'Core Clinical Evaluation' of unexplained dyspnea across our sites.



