

PUBLIC SUBMISSION

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Docket: MSHA-2016-0013
Respirable Crystalline Silica/Quartz

Comment On: MSHA-2016-0013-0001
Respirable Silica (Quartz) - Request for Information

Document: MSHA-2016-0013-0053
Comment from Celeste Monforton, Am Public Health Assoc & Am Thoracic Society

Submitter Information

Name: Celeste Monforton
Organization: Am Public Health Assoc & Am Thoracic Society

General Comment

I am submitting the following documents which are referenced and/or support the comments submitted by the American Public Health Association and the American Thoracic Society. There are about 30 documents in total so uploading them may require several comment entries to this docket.

Attachments

Almberg_Trends Mortality Patterns_Abstract ATS 2019
Almberg ATS 2019 Proportional Mortality RapID Slide
Blackley_et al PMF in coal miners 3 clinics_JAMA 2018
Almberg_Halldin_etal_PMF resurgence coal miners filing black lung benefits_Ann Am Thorac Soc_2018
Blackley_Crum_Resurgence PMF_MMWR 2016
Blackley_Halldin et al_Misclassification occup disease lung transplants_J Heart Lung Transplant_2017
Blackley_Halldin_et al_Lung transplant increasingly common patients CWP_Am J Ind Med 2016
Cohen_Pathologic Type of PMF Abstract ATS 2019
Blackley_Halldin_Laney_Contd increase CWP US_AJPH 2018
Doney_Blackley_Resp Coal Dust_AJIM 2019

AB36-COMM-54

Hall_Blackley et al_Cont increase r-type opacities_OEM 2019

Fernie et al_Coalworkers pneumo correlation opacities, number, type lesions_Br J Ind Med 1987

Halldin_et al_Patterns of PMF on modern coal miner chest radiographs_Arch Environ Occup Health 2019

Joy_Beck_Resp quartz coal mine roof bolter dust_2010

Joy_Evaluation of Approach to Respirable Quartz Exposure Control US Coal Mines_2012

Jiang_etal_Experimental study effects of drilling parameters on respirable dust production during roof bolting operations

Hall_Blackley etal_Curr Rev Pneumoconiosis_Curr Environ Health Repts 2019