



Version 2 ▾

Aug 09, 2021

Measuring non-healthcare occupational exposure to SARS-CoV-2 across occupational groups in the United States V.2

Michael Walsh¹¹Dartmouth College

In Development



Share

dx.doi.org/10.17504/protocols.io.bw9gph3w

Michael Walsh

ABSTRACT

This protocol explains how to characterize non-healthcare occupational exposure to SARS-CoV-2 across occupational groups in the United States using the SARS-CoV-2 Occupational Exposure Matrix (SOEM).

ATTACHMENTS

Protocol_Final_Walsh_2021.pdf	Expected Outputs _ Final Protocol _ V2.pdf	Output 1 _ Management Occupational Groups _ V2.pdf	Output 2 _ BFO Occupational Groups _ V2.pdf	Output 3 _ CMO Occupational Groups _ V2.pdf
Output 4 _ AE Occupational Groups _ V2.pdf	Output 5 _ LPSS Occupational Groups _ V2.pdf	Output 6 _ CSS Occupational Groups _ V2.pdf	Output 7 _ Legal Occupational Groups _ V2.pdf	Output 8 _ ETL Occupational Groups _ V2.pdf
Output 9 _ ADESM Occupational Groups _ V2.pdf	Output 10 _ PS Occupational Groups _ V2.pdf	Output 11 _ FPSR Occupational Groups _ V2.pdf	Output 12 _ BGCM Occupational Groups _ V2.pdf	Output 13 _ PCS Occupational Groups _ V2.pdf
Output 14 _ SR Occupational Groups _ V2.pdf	Output 15 _ OAS Occupational Groups _ V2.pdf	Output 16 _ FFF Occupational Groups _ V2.pdf	Output 17 _ CE Occupational Groups _ V2.pdf	Output 18 _ IMR Occupational Groups _ V2.pdf
Output 19 _ Production Occupational Groups _ V2.pdf	Output 20 _ TMM Occupational Groups _ V2.pdf	Output 21 _ Major Occupational Groups _ V2.pdf	Output 22 _ Super-Major Occupational Groups _ V2.pdf	

DOI

dx.doi.org/10.17504/protocols.io.bw9gph3w

PROTOCOL CITATION

Michael Walsh 2021. Measuring non-healthcare occupational exposure to SARS-CoV-2 across occupational groups in the United States. **protocols.io**

<https://dx.doi.org/10.17504/protocols.io.bw9gph3w>

Version created by Michael Walsh

KEYWORDS

covid, sars, cste, epidemiology, pandemic, occupational health, public health, health policy, covid19

LICENSE

This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

CREATED

Aug 09, 2021

LAST MODIFIED

Aug 09, 2021

- 1 Implement the steps outlined in Protocol_Final_Walsh_2021.pdf. (Attached)