

Agenda
March 3, 2021
1:00 - 4:30 p.m. (ET)

Webinar registration: <https://register.gotowebinar.com/register/219183657677839883>

Audio/Phone (toll free): **Note: Audio for this webinar is through the phone only (No VOIP).**

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**This meeting will be held virtual only.

Laureen Burton EPA/IED – meeting moderator

I. Welcome, Introductions and Announcements

II. Updates on IAQ & IEQ activities from Federal CIAQ Member Agencies

1. DOE-Department of Energy - *Chris Early*
2. CDC – Center for Disease Control – *Ginger Chew* (NCEH) and *Ju-Hyeong Park* (NIOSH)

Q&A (DOE and CDC updates)

3. HUD- Department of Housing and Urban Development – *Peter Ashley*
4. EPA-Environmental Protection Agency – *David Rowson*

Q&A (HUD and EPA updates)

III. IAQ Area of Interest Presentation

Topic:

Development, calibration, and validation of a simple tool for guiding mold inspection and remediation in U.S. homes

Presenters:

Dr. Richard Shaughnessy, Director, University of Tulsa Indoor Air Quality Research Program and
Dr. Jordan Peccia, the Thomas E. Golden Jr. Professor of Environmental Engineering, Yale University

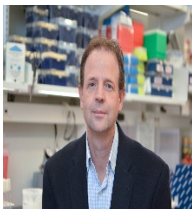
<http://www.epa.gov/indoor-air-quality-iaq/federal-interagency-committee-indoor-air-quality>

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Dr Shaughnessy is the Director of the University of Tulsa's Indoor Air Quality Research Program (TUIAP) in the Chemical Engineering Department. His studies have focused on particulate research, air cleaner evaluation, indoor chemistry, school studies, asthma/housing research, and resolution and remediation of bioaerosol-related problems. He was the contributing author to the 1999 ACGIH book on *Bioaerosols: Assessment and Control* and contributing author and section editor of AIHA 2008 document on *Recognition, Evaluation, and Control of Indoor Mold*. As a past President of The International Society of Indoor Air Quality and Climate (ISIAQ), Dr. Shaughnessy continues his work to translate science into practice. He is an experienced in field research in homes and associated measurements/tools related to IAQ and moisture. Additionally, Dr. Shaughnessy was a contributing member of technical review of the 2014 Healthy Housing Standard (American Public Health Association 2014).



Dr. Peccia is the Thomas E. Golden Jr. Professor of environmental engineering at Yale University. His research integrates genetics, engineering, and public health to study human exposures to bacteria, fungi and viruses in the indoor and outdoor environments. Peccia is a member of the Connecticut Academy of Science and Engineering, associate editor for the journal *Indoor Air*, and founding chair of the Gordon Conference on Microbiology of the Built Environment. He earned his PhD in environmental engineering from the University of Colorado.

IV. Announcements and Adjournment

[Note: the meeting may end earlier than 4:30p.m.]

Next meeting scheduled for June 2021.

<http://www.epa.gov/indoor-air-quality-iaq/federal-interagency-committee-indoor-air-quality>

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