

## Agenda

June 5, 2019

1:00 - 4:30 p.m. (ET)

EPA HQ

(Federal Triangle Metro Stop)

Webinar registration: [attendee.gotowebinar.com/register/2652411672029579789](https://attendee.gotowebinar.com/register/2652411672029579789)

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

For audio, participants should call toll-free (855) 883-8661 and provide the operator with the conference ID 6983957 when prompted

\*\* If you would like to attend in-person please email [burton.laureen@epa.gov](mailto:burton.laureen@epa.gov) with your full name and organization affiliation; this information is needed for building security purposes. You must pass through security at the building, after which you will be escorted to the room.

### 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
- 2- CPSC-Consumer Product Safety Commission
- 3- HUD- Department of Housing and Urban Development
- 4- EPA-Environmental Protection Agency
- 5- *Other*

**Q&A** (on DOE, CPSC, HUD, EPA updates)

#### **III. Federal Member Agency Project Spotlight**

##### **US EPA, Indoor Environments Division's Asthma Program**

**Spotlighting:** **National Models for Asthma Care: Best Practices from a 2019 Asthma Award Winner - Rhode Island Department of Health: Asthma Control Program**

- **Sheila Brown**, EPA, Indoor Environments Division
- **Ashley Fogarty, MPH**, Rhode Island Department of Health: Asthma Control Program

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

Interested in receiving EPA updates on a variety of indoor air quality topics? Visit <https://public.govdelivery.com/accounts/usepaiaq/subscriber/new> to subscribe or modify an existing subscription

*Disclaimer: The opinions expressed by private persons during the public proceedings of the Federal Interagency Committee on Indoor Air Quality (CIAQ) are solely those of the speakers. The United States Government and the US EPA does not endorse commercial products, services, or enterprises. Any mention in the CIAQ proceedings, meeting minutes, or presentations of a particular entity, product or service is for informational purposes only. Such mention neither implies nor constitutes any endorsement or recommendation by the US EPA or the CIAQ member Departments and Agencies.*

#### **IV. IAQ Area of Interest Presentation**

**Discussion Topic:** A Filter Forensics Approach for Exploring Environmental Exposures and Asthma Triggers in Homes

**Presenter:**



***Dr. Kerry Kinney,***

*Professor in the Department of Civil, Architectural and Environmental Engineering at the University of Texas at Austin and in the Department of Population Health at the Dell Medical School.*

Her research group examines exposures to environmental pollutants in the built environment and develops technologies to mitigate these exposures. Most recently, she has been working with an interdisciplinary team across campus on Whole Communities-Whole Health, a ten-year initiative aimed at leveraging advances in technology and community engagement to improve the health and well-being of families.

#### **V. Announcements and Adjournment**

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

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

Interested in receiving EPA updates on a variety of indoor air quality topics? Visit <https://public.govdelivery.com/accounts/usepaiaq/subscriber/new> to subscribe or modify an existing subscription

*Disclaimer: The opinions expressed by private persons during the public proceedings of the Federal Interagency Committee on Indoor Air Quality (CIAQ) are solely those of the speakers. The United States Government and the US EPA does not endorse commercial products, services, or enterprises. Any mention in the CIAQ proceedings, meeting minutes, or presentations of a particular entity, product or service is for informational purposes only. Such mention neither implies nor constitutes any endorsement or recommendation by the US EPA or the CIAQ member Departments and Agencies.*