Exposure to environmental pollutants contributes to lung disease in children and adults. It is important to understand these and other challenges to our health, including the impact of wildfires and poor indoor air quality.

In this Science Café, we will discuss health outcomes associated with exposures to wildfire smoke and other pollutants, as well as the future of personalized exposure monitoring.

**A CONVERSATION WITH | NICK KENYON**

Dr. Kenyon is division chief of pulmonary, critical care, and sleep medicine. He is a physician-scientist with a translational research focus in severe asthma and chronic obstructive pulmonary disease (COPD). He has studied severe asthma through a clinical trial, is engaged nationally through two precision medicine asthma consortia, and is principal investigator on an award in the Pediatric Research in Integrated Sensor Monitoring Systems (PRISMS) for children with asthma.

**MODERATED BY | SERGIO AGUILAR-GAXIOLA**

Dr. Aguilar-Gaxiola is professor of clinical internal medicine, School of Medicine, University of California, Davis. He is the director of the UC Davis Health Center for Reducing Health Disparities and the Community Engagement Program of the UC Davis Clinical and Translational Science Center.

**WHEN | THURSDAY, OCTOBER 15, 2020 | 6-7:15 p.m.**

**WHERE | VIA ZOOM | Register via link below:**

https://sciencecafeoctober.eventbrite.com

Admission is free and the public is warmly invited.

For questions, contact **CTSC Community Engagement**
hs-communityengagement@ucdavis.edu

The CTSC’s Community Engagement program builds capacity and infrastructure for clinical and translational research among investigators, patients, health care providers, policymakers, and community-based organizations. To join our listserv visit:

https://mailchi.mp/ucdavis/ctsc-community-engagement