

Biomonitoring California¹
Scientific Guidance Panel Meeting

March 7, 2023: 10:00 am – 1:00 pm²

This meeting will be held by webinar. Visit the meeting page³ for details.

All times shown below are approximate and subject to change.

Logistics (~9:55 am)

Office of Environmental Health Hazard Assessment (OEHHA)

Welcome (~10:00 am)

Vince Cogliano, PhD, Deputy Director for Scientific Programs, OEHHA

Overview of the Meeting (~10:05 am)

Meg Schwarzman, MD, MPH, Chair, Scientific Guidance Panel (SGP)

Application of a Population-based Pharmacokinetic Model for Interpretation of CARE⁴ PFAS⁵ Data (~10:10 am)

Presentation: Matt MacLeod, PhD, Stockholm University

Panel and Audience Questions

Open Discussion Period

Break (~11:20 am)

Program Update and Planning (~11:30 am)

Presentation: Kathleen Attfield, ScD, California Department of Public Health (CDPH)

Panel and Audience Questions

Presentation: Susan Hurley, MPH, OEHHA

Panel and Audience Questions

Open Discussion Period

Open Public Comment Period (~12:50 pm)

Wrap-up and Adjournment (~1:00 pm)

¹ California Environmental Contaminant Biomonitoring Program (CECBP), codified at Health and Safety Code section 105440 *et seq.*

² The meeting will adjourn early if business is concluded.

³ <https://biomonitoring.ca.gov/events/biomonitoring-california-scientific-guidance-panel-meeting-march-2023>

⁴ California Regional Exposure Study

⁵ Perfluoroalkyl and Polyfluoroalkyl Substances

Biomonitoring California and Its Scientific Guidance Panel

The Scientific Guidance Panel (SGP) of the California Environmental Contaminant Biomonitoring Program (codified at Health and Safety Code section 105440 et seq.; also known as Biomonitoring California) was established in legislation (SB 1379, Perata and Ortiz, Chapter 599, Statutes of 2006) to provide scientific oversight to the Program. The Program is a collaboration of three departments in California state government: the California Department of Public Health (CDPH), the Office of Environmental Health Hazard Assessment (OEHHA), and the Department of Toxic Substances Control (DTSC). The Program measures levels of environmental contaminants in California residents. This information will be used to identify emerging environmental hazards and to evaluate the effectiveness of existing environmental programs. Biomonitoring data will ultimately be used by policy-makers to protect Californians from environmental contaminants through better environmental programs and laws.

Meeting Participation and Comment

The order of items on the agenda is subject to change at the discretion of the Chair. Materials related to the meeting are posted on the Biomonitoring California website under the “Meetings” tab (<https://www.biomonitoring.ca.gov/meetings>).

This meeting will be held via Zoom Webinar. Members of the public and representatives of organizations are invited to participate in the SGP meeting via the webinar. To ensure that the meeting proceeds on schedule and all commenters have the opportunity to speak, public comments may be subject to time limits. Comments on an agenda item can be submitted through the webinar platform during the meeting, or sent to biomonitoring@oehha.ca.gov.

If you have written materials about an agenda item that you would like to submit, please send an electronic copy to biomonitoring@oehha.ca.gov. Relevant materials will be distributed to the SGP.

Biomonitoring California complies with the Americans with Disabilities Act (ADA) by ensuring that the facilities are accessible to persons with disabilities, and by providing this notice and information in alternative formats when requested. If you have special accommodation or language needs, please contact the program by calling (916) 324-2829 or by sending an e-mail to biomonitoring@oehha.ca.gov. TTY/TDD/Speech-to-Speech users may dial 7-1-1 for the California Relay Service. It is requested, but not required, that you contact us at least five days before the meeting so we can ensure that the necessary staff or equipment will be available for you at the meeting.

