

Measuring Exposures to PFASs in California – Next Steps

*Afternoon Session
Scientific Guidance Panel Meeting
August 22, 2018*



What do we know from currently available data?

- Which of the newer PFASs are of greatest concern in terms of potential for exposure in California?
- What are some of the most significant exposure sources to PFASs in California?
- Are certain groups (e.g., geographic area/community; workers) more heavily impacted?

Possible ways to expand measurement of PFASs

- Expand and automate an expanded panel of PFASs for targeted measurement
- Focus on semi-targeted analysis, a way to broadly screen for fluorine-containing compounds
- Measure PFASs in environmental samples as a complementary approach to biomonitoring
- Other approaches?

Possible collaborative opportunities

- What are near-term ways to support exposure assessment or state regulatory efforts on PFASs?
- Possible future opportunities to help tackle high priority concerns associated with PFASs
 - *One example could be to conduct a targeted biomonitoring study in a community impacted by PFASs in drinking water.*
 - *Another example could be to conduct an intervention study related to PFASs in consumer products/foods.*
 - *Other ideas?*

Feedback after the meeting

Send input any time to:

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