I ♥ Biomonitoring
Building Bridges to Tomorrow's Innovations

2027 National Biomonitoring Meeting

April 27–29, 2027 | Albany, NY

National Biomonitoring Network

Call for Abstracts

SUBMISSION DEADLINE: December 7, 2026 | Notifications: January 4, 2027

Please submit your abstract using the 2027 NBM Abstract Submission Form by **December 7, 2026**, and note that:

- All presenters must register for the 2027 National Biomonitoring Meeting and assume responsibility for their own transportation, lodging and registration. Registration information will be posted on the Meeting website. Limited travel awards from APHL may be available.
- There is no limit on the number of abstracts registrants may submit. However, authors must be in attendance for their presentations.
- Accepted abstracts will be posted on the conference website. Editorial changes may be made to accepted abstracts at the discretion of the Planning Committee Members.
- Membership in APHL or the National Biomonitoring Network is not required for presenting at the Meeting.
- In keeping with the theme of our meeting, I ♥ Biomonitoring — Building Bridges to Tomorrow's Innovations, abstracts that highlight state biomonitoring program successes and innovations are particularly welcomed.

Selection Criteria

1. Abstracts must accurately and briefly describe:

- The problem studied and/or objectives,
- Methodology,
- Significant results, including statistical significance where applicable, and
- Conclusions and/or implications.

2. Submissions must include results of original findings pertinent to the subject matter. Abstracts should report the results of new, applied studies related to biomonitoring investigations on one or more of the following:

- Occupational Health and Exposures
- Innovations and New Technologies in Laboratory Science
- Harmonization of Laboratory Measurements
- Study Design
- Sample Preparation
- Results Analysis
- Emergency Response
- Micro and Nanoplastics
- Other

3. Abstract submission guidelines and format:

- Studies must be based on accepted scientific practices.
- Results should be summarized.
- Do not use tables or graphs.

4. The body of work should contain information not previously presented at a National Biomonitoring Meeting.

Submissions of educational and/or non-technical matter will also be considered that may relate to sample analysis, results communication, data comparability, laboratory collaboration, risk communication, and proficiency testing.

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APHL™

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