

EPI Center Stakeholder Summit on Science in Local Decision Making on Drinking Water Safety

RESOURCES AND TOOLS MENTIONED BY PARTICIPANTS

1. “ECOS White Paper: Processes and Considerations for Setting State PFAS Standards”
<https://www.ecos.org/documents/ecos-white-paper-processes-and-considerations-for-setting-state-pfas-standards/>.
2. Interstate Technology and Regulatory Council – PFAS Fact Sheets
<https://pfas-1.itrcweb.org/fact-sheets/>
3. CDC National Biomonitoring Program – Per- and Polyfluorinated Substances (PFAS) Factsheet
https://www.cdc.gov/biomonitoring/PFAS_FactSheet.html
4. Agency for Toxic Substances and Disease Registry – Per- and Polyfluoroalkyl Substances and Your Health
<https://www.atsdr.cdc.gov/pfas/index.html>
5. EPA – Research on Per- and Polyfluoroalkyl Substances
<https://www.epa.gov/chemical-research/research-and-polyfluoroalkyl-substances-pfas>
6. Association of State Drinking Water Administrators – Table of states that have proposed or established PFAS standards or guidelines that are lower or different than EPA’s HAS
<https://www.asdwa.org/pfas/>
7. Michigan Science Advisory Workgroup: “Health-Based Drinking Water Value Recommendations for PFAS in Michigan”
https://www.michigan.gov/documents/pfasresponse/Health-Based_Drinking_Water_Value_Recommendations_for_PFAS_in_Michigan_Report_659258_7.pdf
8. Michigan PFAS Action Response Team (website)
<https://www.michigan.gov/pfasresponse/>
9. State of New Jersey: “PFNA/PFAS Sampling Information for Water Systems Performing Sample Collection”
<https://www.nj.gov/dep/watersupply/pdf/pfna-pfas-sampling-guidance-for-nj-water-systems.pdf>