

Agency Materials on PFAS Research

Title	Description	Link
Centers for Disease Control and Prevention (CDC)		
CDC/ATSDR PFAS Project Highlights	This document provides an overview of ongoing and planned PFAS research as well as some research support activities.	CDC - PFAS Research Project Highlights
Department of Defense (DoD)		
DoD Projects	An Excel file summarizing ongoing DoD-supported PFAS research on ecotoxicity, bioaccumulation & biomagnification, and fate & transport.	DOD - DoD Projects
Data to Support the Development of Toxicity Reference Values for Per- and Polyfluoroalkyl Substances in White-Footed Mice	Army Public Health Center presentation slides providing an overview of potential PFAS toxicity concerns using mice as a model organism	DOD - Narizzano_SETAC19
Comparative Serum Pharmacokinetics of Per- and Polyfluoroalkyl Substances (PFAS) in White-Footed Mice	Army Public Health Center presentation slides and brief written summary on PFAS pharmacokinetics in mice	DOD - Narizzano TSTC DOD - 13May2020 Narizzano SETAC 202
Environmental Protection Agency (EPA)		
Per- and Polyfluoroalkyl Substances (PFAS)	EPA's main webpage provides an overview of PFAS and links to their ongoing work such as the PFAS Action Plan and current research.	https://www.epa.gov/pfas
EPA's PFAS Action Plan	Provides an overview of EPA's strategy for PFAS research and relevant actions and a link to the Action Plan.	https://www.epa.gov/pfas/epas-pfas-action-plan
Overview Presentation of EPA's PFAS Research	The PDF slides from a presentation providing background information on PFAS and EPA's ongoing work to address PFAS contamination	https://www.epa.gov/chemical-research/overview-presentation-epas-pfas-research
EPA and NEHA Webinar: PFAS Research	A webinar presentation on EPA's approach to understanding and managing environmental risk from PFAS	https://www.youtube.com/watch?reload=9&v=HtYhAaj5WEg&feature=emb_title
Research on Per- and Polyfluoroalkyl Substances (PFAS)	An overview of EPA PFAS research and relevant links to ongoing research, webinars, and EPA newsletter articles	https://www.epa.gov/chemical-research/research-and-polyfluoroalkyl-substances-pfas
Status of EPA Research and Development on PFAS	This webpage is updated quarterly and provides information about EPA's work on PFAS detection, toxicity, contamination, and mitigation. It also lists extramurally funded research projects.	https://www.epa.gov/chemical-research/status-epa-research-and-development-pfas

GenX and PFBS Draft Toxicity Assessments	This website provides draft toxicity assessments on newer PFASs.	https://www.epa.gov/pfas/genx-and-pfbs-draft-toxicity-assessments
IRIS Assessments	These are links to Integrated Risk Information System (IRIS) Assessments on PFASs.	https://cfpub.epa.gov/ncea/iris2/chemicallanding.cfm?&substance_nmbr=701 https://cfpub.epa.gov/ncea/iris2/chemicallanding.cfm?&substance_nmbr=702 https://cfpub.epa.gov/ncea/iris2/chemicallanding.cfm?&substance_nmbr=705
PFAS Chemical Lists and Tiered Testing Methods	This website provides information on different types of PFAS and existing assays used to assess their potential toxicity.	https://www.epa.gov/chemical-research/pfas-chemical-lists-and-tiered-testing-methods-descriptions
Food and Drug Administration (FDA)		
FDA's PFAS webpage	This website includes testing results of PFAS in food and authorized uses in food contact applications.	https://www.fda.gov/food/chemicals-and-polyfluoroalkyl-substances-pfas
FDA analytical methods for PFAS in food	This document provides a compendium of FDA analytical methods for 16 PFAS	https://www.fda.gov/media/131510/download
National Cancer Institute (NCI)		
Summary of research paper	This link provides a summary of Shearer et al. 2020, which reported an association between PFOA and kidney cancer.	https://dceg.cancer.gov/news-events/news/2020/pfoa-kidney
National Institute of Environmental Health Sciences (NIEHS)		
Per- and Polyfluoroalkyl Substances (PFAS)	This page provides an overview of NIEHS research on PFAS as well as links to published studies, NIEHS-supported researchers, and upcoming events.	https://www.niehs.nih.gov/research/supported/exposure/pfas/index.cfm
NIEHS-Supported Researchers Focusing on PFAS	This page provides a list of current NIEHS-supported PFAS research, links to project summaries, and a map of the United States showing where each research group is located.	https://www.niehs.nih.gov/research/supported/exposure/pfas/researchers/index.cfm
Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS)	This is an overview page for NIEHS information on PFAS and some ongoing PFAS research.	https://www.niehs.nih.gov/health/topics/agents/pfc/index.cfm
PFAS Research	This website provides an overview of ongoing PFAS research, funding, and collaboration.	https://www.niehs.nih.gov/research/programs/pfas/index.cfm
Per- and Polyfluoroalkyl Substances (PFAS)	This is an overview page for the National Toxicology Program's (NTP) PFAS research. It also provides fact sheets and study findings.	https://ntp.niehs.nih.gov/whatwestudy/toxics/pfas/index.html
Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS)	This is an NIEHS fact sheet on PFAS, human exposure, and human health.	https://www.niehs.nih.gov/health/materials/perfluoroalkyl_and_polyfluoroalkyl_substances_508.pdf

NIEHS Supported Publications on Per- and Polyfluoroalkyl Substances (PFAS)	This is a sortable, searchable list of NIEHS-supported PFAS studies from 1989 to present.	https://www.niehs.nih.gov/research/resources/pfas/index.cfm
PFAS Collection	This is an overview and a series of links for some high-impact PFAS articles and reviews in Environmental Health Perspectives.	https://ehp.niehs.nih.gov/curated-collections/pfas
NIEHS – FY19 PFAS	This spreadsheet provides information on ongoing NIEHS-supported PFAS research.	NIEHS - FY20 PFAS NIEHS All 10.16.20 See PDF attachments for Excel file.
National Institutes of Standards and Technology (NIST)		
Measurement Science of Per- and Polyfluoroalkyl Substances (PFAS)	This is an overview of NIST's current PFAS research and research objectives.	https://www.nist.gov/programs-projects/measurement-science-and-polyfluoroalkyl-substances-pfas
United States Geologic Survey (USGS)		
Relevant USGS Studies on Human Health	This document provides links to three USGS studies on PFAS in drinking water.	Relevant USGS Studies on Human Health