Canadian and U.S. Perspectives on PFAS: A One Health Challenge

Co-hosted by the Center for PFAS Research and Canada Connect

Join us for a speaker series on the history, science, impact, and challenge of PFAS in the Canadian and US context. Using a One Health framework, each webinar will include speakers from both Canada and the United States.

January 18 12:00-1:30pm Registration Link: https://msu.zoom.us/webinar/register/WN_ahVeLt1bTyWvvrSYA-roDg



Dr. Linda Birnbaum: The Challenge of PFAS in the United States Linda S. Birnbaum, Ph.D., D.A.B.T., A.T.S. is the former Director of the National Institute of Environmental Health Sciences (NIEHS) of the National Institutes of Health, and the National Toxicology Program (NTP). After retirement, she was granted scientist emeritus status and still maintains a laboratory. As a board-certified toxicologist, Birnbaum served as a federal scientist for 40 years. Prior to her appointment as NIEHS and NTP Director in 2009, she spent 19 years at the U.S. Environmental Protection Agency (EPA), where she directed the largest division focusing on environmental health research.



Dr. Amila O. De Silva: PFAS in Canada: Great Lakes to the Arctic Dr. Amila De Silva (she/her) is a researcher with the Canadian government. She has developed a research program on contaminants in natural ecosystems including the Great Lakes and Arctic. Amila is an expert in environmental chemistry and uses advanced analytical methods to discover, identify and measure emerging contaminants. Amila's research has contributed to international and federal decision-making on substances that are persistent, bioaccumulative, toxic and undergo long range transport. Amila has been studying PFAS since 2002, beginning with her Ph.D. studies at the University of Toronto. Amila is a first generation Canadian and resides in Burlington, ON.

Future PFAS Dates: February 5th 12:00 - 1:30pm | March 15th 12:00 - 1:30pm



