

## **Virtual Symposium on PFAS risk characterization: exposure routes and toxicology**

September 2, 2020  
10:00 am – 12:30 pm

### **Agenda:**

#### **10:00-10:05 a.m.**

Opening remarks. Wendelyn Jones, PhD and Neal Saab, PhD, ILSI North America

#### **10:05-10:35 a.m.**

**Dietary Pathways and Routes of Human Exposure to PFAS.** William Frez, PhD, and Dana McCue, MA, EHS Support, Inc.

#### **10:35-11:05 a.m.**

**USDA FSIS Recent Developments related to PFAS: analytical approaches, surveillance testing, and incident responses.** Alexander Domesle, JD, Senior Advisor for Chemistry, Toxicology, and Related Sciences, USDA Food Safety Inspection Service (FSIS)

#### **11:05-11:35 a.m.**

**Characterizing Biopersistence Potential of the Metabolite 5:3 Fluorotelomer Carboxylic Acid After Repeated Oral Exposure to the 6:2 Fluorotelomer Alcohol.** Shruti Kabadi, PhD, FDA Center for Food Safety and Applied Nutrition (CFSAN)

#### **11:35 -12:05 p.m.**

**Comparative Analysis of the Potential Human Health Effects of 6:2 Fluorotelomer Alcohol Versus Perfluorohexanoic Acid.** Penelope Rice, PhD, FDA Center for Food Safety and Applied Nutrition (CFSAN)

#### **12:05 – 12:30 p.m.**

### **Panel Discussion**