

Event for Project MEDWWater on Zoom

“Pharmaceuticals in wastewaters – levels, impacts and reduction”

11th of June 2021, 10:00 am - 12:00 pm.

AGENDA

9:45 - 10:00	Registration
10:00 - 10:05	Moderator introduces with the plan of Event and some technical details
10:05 - 10:30	"Project MEDWwater – its origins, aims, activities, and planned achievements" by Ieva Putna-Nīmane, researcher at Latvian Institute of Aquatic Ecology Agency of Daugavpils University (LIAE)
10:30 - 10:55	"Where and what MEDWwater will look like - chosen waste water treatment plants and active pharmaceutical ingredients" by Dr. Sergej Suzdalev, researcher at University of Klaipeda (KU)
10:55 - 11:20	"Existing policies and strategies in monitoring of active pharmaceutical ingredients and advanced wastewater cleaning technologies" by Maruta Vehi, senior specialist at Latvian Environment, Geology and Meteorology Centre (LEGMC)
Break for 10 minutes	
11:30 – 12:00	Panel discussion. Participants – Ieva Putna-Nīmane, researcher at LIAE Dr. Sergej Suzdalev, researcher at University of Klaipeda Maruta Vehi, senior specialist at LEGMC Galina Garnaga-Budre, director of Environment Research Department at Lithuanian Environmental Protection Agency Ilze Bluķe, senior expert at State Agency of Medicines of Latvia Diana Leleckaitė, senior advisor at State Medicines Control Agency under the Ministry of Health of Republic of Lithuania Kristīne Jučkoviča – executive director at Pharmaceutical care Association of Latvia

Moderator - Sandra Kropa-Kaļūznaja.

Public event is organised in the frame of the EU funded (Interreg Latvia-Lithuania Program) project “Pharmaceuticals in wastewaters – levels, impacts and reduction”, (MEDWwater, LLI-527).

Please note that photographs and footage will be taken throughout Event. These will be used by the Project`s reports.