

7th U-PGx Personalised Medicine Day, Ljubljana, Slovenia

📅 24 March, 2021 -
📍 Ljubljana, Slovenia



The 7th U-PGx Personalized Medicine Day will be organized in **Ljubljana, Slovenia** on **March 24th, 2021**.

The meeting will be co-organized by the **Golden Helix Foundation** and the **University of Ljubljana**, both partners of the Ubiquitous Pharmacogenomics (U-PGx) project, funded by the European Commission (H2020-668353). This international event is open for clinical pharmacologists, hospital pharmacists, general pharmacists, specialists, general practitioners, medical students, laboratory technicians, regulators, healthcare insurers and others interested in pharmacogenomics.

In light of the coronavirus pandemic, the U-PGx Executive Board has made the decision to hold **the 7th U-PGx Personalized Medicine Day as a VIRTUAL meeting**.

We look forward to a successful meeting.

On behalf of the Organizing Committee

Co-organized by:

The **GoldenHelix**
FOUNDATION



Univerza v Ljubljani

Funded by:



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Scientific Program

08:30 - 09:00 Registration

09:00 - 09:15 Opening statements

Vita Dolzan, Faculty of Medicine, University of Ljubljana
Igor Svab, Dean, Faculty of Medicine, University of Ljubljana
Jadranka Buturovic Ponikvar, Medical Director,
University Medical Centre Ljubljana

PLENARY SESSION I: Pre-emptive pharmacogenomic testing and the U-PGx project

09:15 - 09:45 Pre-emptive pharmacogenomic testing and the U-PGx project
Henk-Jan Guchelaar

09:45 - 10:15 The Dutch Pharmacogenetics Working Group Guidelines: *Putting Pharmacogenetics into Practice*
Jesse Swen

10:15 - 10:45 PREPARE Study in Slovenia
Vita Dolzan, Tanja Blagus

10:45 - 11:00 COFFEE BREAK

PLENARY SESSION II: Enabling Personalized Medicine

11:00 - 11:30 From genotyping to haplotyping in pharmacogenomics
Magnus Ingelman-Sundberg

11:30 - 11:50 Slovenian Genome Project
Borut Peterlin

11:50 - 12:10 Implementation of pharmacogenomics in clinical practice in Croatia
Nada Bozina

12:10 - 12:30 Pharmacogenomics in Serbia: From the bench to the bedside
Sonia Pavlovic

12:30 - 13:00 Pharmacogenetic testing in oncology
Erika Cecchin

13:00 - 14:00 LUNCH BREAK

PLENARY SESSION III: Pharmacogenetics from research to clinical practice

14:00 - 14:20 Pharmacogenetic testing at the primary healthcare level
Barbara Mazej Poredos

14:20 - 14:40 From Personalized Medicine to mobile health management
Gorazd Hladnik

14:40 - 15:00 Pharmacogenetic testing in kidney transplantation medicine
Gregor Mlinsek

15:00 - 15:20 Pharmacogenetic testing in imatinib treatment
Janja Marc

15:20 - 15:40 Pharmacogenetics of asthma treatment
Uros Potocnik

15:40 - 16:00 Pharmacogenetics of diabetes treatment
Jasna Klen

16:00 - 16:15 Discussion and Concluding remarks
Vita Dolzan