

Under the auspices of / V sodelovanju z:

Centre for Educational Development, Faculty of Medicine,
University of Ljubljana

Center za razvoj poučevanja, Medicinska fakulteta,
Univerza v Ljubljani



Institute of
Biomedical Research

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Organized by / Organizator srečanja

Pharmacogenetics Laboratory, Institute of Biochemistry
Laboratorij za farmakogenetiko, Inštitut za biokemijo



Scientific Committee / Znanstveni odbor

Vita Dolžan Pharmacogenetics Laboratory, Institute of
Biochemistry, Faculty of Medicine, University of Ljubljana,
Slovenia

Magnus Ingelman-Sundberg, Karolinska Institutet,
Stockholm, Sweden

Samo Ribarič, Institute of Pathophysiology, Faculty of
Medicine, University of Ljubljana, Slovenia



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Irina Milisav Ribarič, Institute of Pathophysiology,
Faculty of Medicine, University of Ljubljana, Slovenia

Metka Lenassi, Institute of Biochemistry, Faculty of
Medicine, University of Ljubljana, Slovenia

Operacijo delno financira Evropska unija iz Evropskega socialnega sklada ter Ministrstvo za izobraževanje, znanost in šport. Operacija se izvaja v okviru Operativnega programa razvoja človeških virov za obdobje 2007-2013, razvojne prioritete 3: Razvoj človeških virov in vseživljenjskega učenja; prednostne usmeritve 3.3: Kakovost, konkurenčnost in odzivnost visokega šolstva.

Univerza v Ljubljani



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA IZOBRAŽEVANJE,
ZNANOST IN ŠPORT



Naložba v vašo prihodnost
OPERACIJO DELNO FINANCIRA EVROPSKA UNIJA
Evropski socialni sklad

PHARMACOGENOMICS

From Research to Clinic



FARMAKOGENOMIKA

iz raziskav v klinično prakso

Workshop for high school and
university lecturers
Faculty of Medicine, University of Ljubljana

Delavnica za visokošolske učitelje
Medicinska fakulteta, Univerza v Ljubljani

Ljubljana June 8-10 2015

Faculty of Medicine, University of Ljubljana
Medicinska fakulteta, Univerza v Ljubljani

Programme / Program

Monday, 8. 6. 2015

13.15 - 15.00	Srednja predavalnica, Faculty of Medicine, Korytkova 2
13.15 - 13.30	Vita Dolžan , Faculty of Medicine, University of Ljubljana Dušan Šuput , dean, Faculty of Medicine, University of Ljubljana Welcome address
13.30 - 14.00	Samo Ribarič , Faculty of Medicine, University of Ljubljana ARTEMIDA teaming project
14.00 - 15.00	Magnus Ingelman – Sundberg , Karolinska Institutet, Stockholm Opening Lecture: Pharmacogenomics and epigenomics
15.00 - 16.00	Coffee break ; Seminar, Institute of Biochemistry, Vrazov trg 2
16.00 - 18.15	Seminar, Institute of Biochemistry, Vrazov trg 2
16.00 - 16.45	Sabina Passamonti , University of Trieste Reactive Oxygen Species: biochemistry and their role in health and disease
16.45 - 17.30	Sabina Semiz , International University of Sarajevo Cardiovascular pharmacogenomics
17.30 - 18.15	Nada Božina , Clinical Institute of Laboratory Diagnosis, Zagreb University School of Medicine Clinical application of genotype-guided dosing of oral anticoagulants- Croatian experiences

Tuesday, 9. 6. 2015

Seminar, Institute of Biochemistry, Vrazov trg 2

9.00 - 9.45	Živa Novak Antolič , Centre for Educational Development, Faculty of Medicine, University of Ljubljana Training The Trainers: Feedback
9.45 - 10.30	Živa Novak Antolič , Centre for Educational Development, Faculty of Medicine, University of Ljubljana Training The Trainers: Appraisal
10.30-11.00	Coffee break
11.00 - 11.45	Magnus Ingelman – Sundberg , Karolinska Institutet, Stockholm Pharmacogenomics and Personalized Treatment
11.45 - 12.30	Peter Jacobs , Thermo Fisher Scientific Sponsor lecture: Your new research companion for Pharmacogenomics
12.30 - 14.30	Lunch: sponsored by Thermo Fisher Scientific
14.30 - 15.15	Sabina Semiz , International University of Sarajevo Pharmacogenomics and personalized treatment of Type 2 diabetes
15.15 - 16.00	Gabriele Stocco , University of Trieste Immunomodulatory treatment in children: focus on juvenile idiopathic arthritis
16.00 - 16.30	Coffee break
16.30 - 17.15	Meet the speakers parallel session: Seminar 1: Sabina Passamonti / Samo Ribarič / Vita Dolžan Seminar 2: Nada Božina / Sabina Semiz/ Magnus Ingelman – Sundberg Seminar 3: Erica Cecchini / Gabriele Stocco

17.15 - 18.00

Meet the speakers parallel session:

Seminar 1: Sabina Passamonti / Samo Ribarič / Vita Dolžan

Seminar 2: Nada Božina / Sabina Semiz

Seminar 3: Erica Cecchini / Gabriele Stocco/ Magnus Ingelman – Sundberg

Wednesday, 10. 6. 2015

Seminar, Institute of Biochemistry, Vrazov trg 2

8.30 - 9.15	Gabriele Stocco , University of Trieste Pharmacogenomics and immunomodulatory treatment in children: focus on juvenile idiopathic arthritis
9.15 - 10.00	Erika Cecchin , CRO-National Cancer Institute, Aviano Tailoring the treatment in colorectal cancer patients: research and clinical application in the field of the host pharmacogenomics
10.00-10.30	Coffee break
10.30 - 11.15	Nada Božina , Clinical Institute of Laboratory Diagnosis, Zagreb University School of Medicine Pharmacogenomics in psychiatry
11.15 - 12.00	Sabina Passamonti , University of Trieste Academic career development by bridging research with society: the experience of Trans2Care project
12.00 - 12.15	Vita Dolžan , Faculty of Medicine, University of Ljubljana Closing remarks