



Knowledge Transfer Pathways from Research to Patient Treatment

Science - Communication - Innovation Management - Clinical Investigation

International Workshop on September 28, 2018

Venue

House of Scientists in Lviv

6 Lystopadovogo Chinu Street, Lviv 79000, Ukraine

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<http://budynokvchenyh.lviv.ua/>

Registration: 8:00 – 9:00 am

Chair

Dr. Sandor G. Vari, MD

Director, International Research and Innovation Management Program, Cedars-Sinai Medical Center, President of the RECOOP HST Association, Los Angeles, CA, USA

Faculty:

Dr. Norbert Buzas, Ph.D.

Associate Professor, Head of Department, Department of Health Economics, Faculty of Medicine, University of Szeged, Hungary

Dr. Tamas Bene

Director of Technology and Knowledge Transfer Center, Technology and Knowledge Transfer Center, University of Debrecen, Hungary

Linn Defensor RN, MSHS-CRA, CCRP

Office of Research Compliance and Quality Improvement, Cedars-Sinai Medical Center, Los Angeles, CA, USA & Leader of RECOOP HST Association Clinical Research Site Management Network (CRSMN)

Dr. Srecko Gajovic, MD, PhD

Professor of Histology and Embryology, University of Zagreb, School of Medicine, Salata 3b,
10000 Zagreb, Croatia

Participants: Graduate students, PhD students, and young scientists from the Faculties of Life Sciences at Universities and Life Sciences Academic Institutes.

Agenda

09:00 – 09:10 Welcome

Professor Rostyslav Stoika, PhD, D.Sc., Head of the Department of Regulation of Cell Proliferation and Apoptosis, Institute of Cell Biology, National Academy of Sciences of Ukraine

09:10 – 09:20 Introduction of Faculty and the Local Organizing Committee

Dr. Sandor G. Vari, MD

09:20 – 09:30 Knowledge Transfer Chain™: Develop - Aware - Protect - Accept –
Investigate - Demonstrate – Agree – Benefit

Dr. Sandor G. Vari, MD

09:30 - 10:15 *Develop* and *Aware* Scientist develop new methods, markers, tests, instruments and realize the scientific value of their research and apply for protection of their research output - Q&A

Dr. Sandor G. Vari, MD

10:15 – 11:00 *Protect* – technology transfer professionals initiate Intellectual Property Protection - Q&A

dr. Tamas Bene

11:00 – 11:30 Coffee Break

11:30 – 12:30 *Accept* – publish and the scientific community accept the novelty of their approach - Q&A

Dr. Srecko Gajovic, MD, PhD

12:30 – 13:00 *Investigate* – conduct market research and investigate the market value in medical practice - Q&A

Dr. Sandor G. Vari

13:00 – 14:00 Lunch Break

14:00 – 14:45 *Demonstrate* – initiate clinical research to demonstrate the invented methods, markers, tests, or instruments able to perform the predicted none harmful well-defined medical use - Q&A

Linn Defensor RN, MSHS-CRA, CCRP

14:45 – 15:30 *Agree* – the medical community accept, and the interested companies realize the market opportunities - Q&A

Dr. Sandor g. Vari

15:30 – 16:15 *Benefit* - investigate the cost benefit of the new application in the medical practice Q&A

Dr. Norbert Buzas, Ph.D

16:15 – 17:00 Interactive Discussion

Researchers should learn about the value of the intellectual property (IP); *protect* their results and make intelligent decisions to avoid premature publication; understand the basics of IP management to maximize the economic benefit from public research; *develop* new products and services; publish results to investigate whether the scientific community; *accept* the novelty of the research work; *investigate* the relationship between basic research and clinical research; *demonstrate* the advantages of the novel drugs, markers, diagnostic and treatment methods in clinical research; *agree* to transfer results of the translational research into the practice; and have a clear view of the cost *benefit* of healthcare technologies to make diagnostic procedures and therapies more effective.

Moderator: **Dr. Sandor G. Vari, MD**

Members of the Local Organizing Committee

Chair

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