

Warsaw. April 24th, 2015

9:00 Welcome & introduction

9:10 Keynote speech: Dr. Bruce Conway (Rockefeller University, NY)

Moving a New Chemical Entity to a Drug: A case study for the development of a novel treatment for type II diabetes

Science for drug discovery

9:45 Prof. Jakub Golab (Medical University of Warsaw)

Molecular targets in cancer immunotherapy

Prof. Leszek Krolicki (Medical University of Warsaw)

Magnetic resonance spectroscopy and nuclear medicine challenges for pharmaceutical industry

Prof. Ewa Zalewska (Institute of Biocybernetics and Biomedical Engineering)

Research capabilities of new Centre for Integrated Structural and Functional Studies of the central nervous system

Prof. Bruno Botta (Sapienza University of Rome)

GlaB: The reward for perseverance

10:45 Coffee break

11:15 Prof. Andrzej Dziembowski (Institute of Biochemistry and Biophysics)

DIS3 PIN domain as a novel drug target for multiple myeloma.

Dr. Marcin Nowotny (International Institute of Molecular and Cellular Biology)

Protein crystallography as a tool in drug development

Ewa Rutkowska (Kieszkowska Rutkowska Kolasinski)

Law regulating the cooperation of academia and pharmaceutical industry – an incentive or an obstacle?

12:00 Discussion Panel

How to make industry - science collaboration in early stage drug discovery programs more productive?

Panelists:

Dr. Magdalena Tagowska (Patpol)

Dr. Maciej Wierzbicki (BioTechMed cluster)

Dr. Andrzej Kusmierz (Idea2Business)

Dr. Izabela Rzepczynska (NCBR)

Moderator – Marcin Szumowski



Preclinical and early clinical drug discovery programs in Poland

14:00 Dr. Marcin Szumowski (OncoArendi Therapeutics)

Working with academia on drug discovery programs - opportunities, challenges, solutions?

Dr. Wojciech Czardybon (Selvita

Development of a dual PIM/FLT3 kinase inhibitor SEL24-B489 for the treatment of hematological malignancies

Dr. Iwona Lugowska (Cancer Center and Institute of Oncology)

Academic clinical trials in rare cancers in Poland, EUROSARC project

14:45 Coffee break

Big Pharma and Academia collaboration model

15:00 Dr. Duncan Holmes (GSK Discovery Partnerships with Academia)

Discovery Partnerships with Academia: building effective industry academic drug discovery collaborations

Dr. Olga Krylova (External R&D Innovation, Pfizer)

Models of academia - industry cooperation. Pfizer perspective.

Dr. Piotr Kaminski (Kaminski & Partners Patent and Trademark Attorneys)

IP management – a key to success in R&D.

15:45 Discussion Panel:

Role of academic researchers, small to midsize biotechs and big pharma in translational drug discovery process in oncology.

Panelists:

Prof. Janusz Bujnicki (International Institute of Molecular and Cellular Biology)

Dr. Duncan Holmes (GSK Discovery Partnerships with Academia Europe)

Dr. Agnieszka Byszek (Cancer Center and Institute of Oncology)

Dr. Marcin Makowski (Astra Zeneca R&D, Warsaw Clinical Operational Hub)

Moderator: Marcin Szumowski

16:30 Concluding remarks



Pharma Day is accompanied by Maja Abgarowicz Exhibition of paintings titled "Anatomy of Color". Works are for sale at: majaabgarowicz@gamil.com

Venue: **Sound Garden Hotel sound ○ carden** Żwirki i Wigury 18, 02-092 Warszawa www.soundgardenhotel.pl

