

SOTIO a.s. and the Department of Immunology at the 2nd School of Medicine of Charles University and the University Hospital Motol would like to cordially invite you to the international workshop:

Immunotherapy - The Future is Now

will be held on October 18th, 2011 starting at 9:00, the new facilities of SOTIO a.s., on Jankovcova 2 in Prague 7

10:50 - 11:20

8:30 - 8:55 Registration



9:00 – 9:10

Welcome and introduction

Prof. Jiřina Bartůňková, MD, Ph.D.

Head, Department of Immunology
2nd School of Medicine
Charles University and University Hospital Motol
Prague, Czech Republic

Prague, Czech Republic



9:10 – 9:30

Mechanisms of antitumor immunity and their application in prostate cancer immunotherapy

Assoc. Prof. Radek Špíšek, MD, Ph.D.

Chief Scientific Officer SOTIO a.s.

Department of Immunology

2nd School of Medicine

Charles University and University Hospital Motol



9:30 – 10:00

Salvage therapy for prostate cancer: impact on the risk of death

Prof. Bruce J. Trock, Ph.D.

Director, Division of Epidemiology

Brady Urological Institute

Professor of Urology, Epidemiology, Oncology, and Environmental

Health Sciences, Johns Hopkins School of Medicine

Baltimore, USA



10:00 – 10:30

Prostate cancer immunotherapy – clinical trials

Prof. Jiřina Bartůňková, MD, Ph.D.



Prospective studies of immune correlates of long-term survivorship in melanoma patients under immunotherapy **Prof. Dr. Graham Pawelec**

Professor of Experimental Immunology, University of Tübingen Center for Medical Research (ZMF) Tübingen, Germany



10:20 – 11:45

Dendritic cell vaccination in melanoma: the Italian experience

Ruggero Ridolfi, MD

Director "Immunotherapy and Somatic Cellular Therapy" Unit

IRST (Romagna Cancer Center)

Meldola (Forli), Italy



11:45 – 12:10

Danish experiences with cellular immunotherapy

Prof. Inge Marie Svane, MD, Ph.D.

Director, Center for Cancer Immunotherapy (CCIT)

Department of Haematology and Oncology, Herlev Hospital
Herlev, Denmark



12:10 – 12:35

Anti-ErbB2 DNA vaccination: from mice to men

Prof. Federica Cavallo

Professor of Immunology
University of Turin
Dept. of Clinical and Biological Sciences Molecular Biotechnology Center



Turin, Italy

12:35 – 13:00
Immunotherapy of melanoma with monocyte-derived dendritic cells matured with commonly used prophylactic vaccines

Gerty Schreibelt, Ph.D.Dept. of Tumor Immunology
Nijmegen Centre for Molecular Life Sciences, Radboud University
Nijmegen Medical Centre
Nijmegen, The Netherlands



Immunotherapy - The Future is Now

Prague, October 18th, 2011

13:00 - 14:00 Lunch



14:00 – 14:30

Genomics as a driver for cancer immunotherapy

Prof. Pramod K. Srivastava, MD, Ph.D.

Professor of Immunology, and Medicine

Director, Neag Comprehensive Cancer Center University
of Connecticut School of Medicine

Farmington, Connecticut, USA



14:30 – 14:55

Novel aspects in prostate cancer genetics and therapy

Nadir Arber MD, MSc, MHA

Professor of Medicine and Gastroenterology

Head - The Integrated Cancer Prevention Center

Tel Aviv University

Tel Aviv, Israel

15:00 - 16:00 Work sessions

Session 1: Sharing best practices in the design and implementation

of immunotherapy clinical trials

Session 2: Discussions regarding international cooperation projects

16:00 Closing remarks and visit of SOTIO facilities

16:30 Workshop closes



(building of Nejvyšší Kontrolní Úřad) Jankovcova 518/2 170 00 Praha 7

Metro B line "Palmovka" station \rightarrow \rightarrow Tram 1, 3, 12, 15, 25 "Maniny" \rightarrow \rightarrow 5 min. walk to SOTIO





Please send confirmation of your attendance <u>by October 10th, 2011</u> to <u>Mrs. Kateřina Marenová</u> who is responsible for the workshop logistics. You can send your confirmation by e-mail to <u>marenova@sotio.com</u>

Should you have any questions regarding the seminar logistics, do not hesitate to contact **Mrs. Marenová** at the number **+420 725 890 286** (mobile).

Please note that the number of participants is limited so please reserve your space in advance. There is no registration fee for the workshop.













