INTERNATIONAL CONFERENCE

„FROM BENCH TO BED: CHALLENGES IN CANCER CARE“

DEDICATED TO 80TH ANNIVERSARY OF LITHUANIAN SOCIETY OF ONCOLOGY
SEPTEMBER 20-21, 2013
DRUSKININKAI

FRIDAY, SEPTEMBER 20

8.00–9.00 REGISTRATION. COFFEE

9.00–9.15 CONFERENCE OPENING
WELCOME ADDRESS
BY IOVU DIRECTOR
PROF. N.E. SAMALAVIČIUS

9.15–9.35 HISTORICAL ASPECTS OF LITHUANIAN SOCIETY OF ONCOLOGY
HEAD OF LITHUANIAN SOCIETY OF ONCOLOGY
ASSOC. PROF. S. R. LETAUTIENĖ

9.35–11.55 PLENARY SESSION.
MODERATORS: S. R. LETAUTIENĖ, E. JANULIONIS

9.35–10.05 R. Sullivan (UK)
Delivering affordable global cancer care

10.05–10.25 S. M. Magrini (Italy)
New technology and new drug-radiation combinations: the difficult balance between innovation and costs

10.25–10.55 K. Thielemans (Belgium)
Perspectives of immunology

10.55–11.25 G. Kovacs (Germany)
Interventional radiotherapy on the H&N

11.25–11.55 J. Lyczek (Poland)
Different techniques of APBI: from interstitial to SAVI

11.55–12.10 COFFEE BREAK

12.10–14.10 PLENARY SESSION.
MODERATORS: S. CIECĖNAS, R. GRIGIENĖ

12.10–12.40 Ch. Manegold (Germany)
Lung cancer treatment: present and future

12.40–13.10 R. Pirker (Austria)
Challenges in molecular biomarkers in diagnosis and treatment of lung cancer

13.10–13.40 B. Ilse (Belgium)
Lung cancer screening

13.40–14.10 R. Smoliakova, V. Zharkov (Belorussia)
Gene expression in lung cancer diagnosis and treatment

14.10–15.10 LUNCH
15.10–17.10  PLENARY SESSION. MODERATORS: N.E. SAMALAVIČIUS, E. JUOZAIYTĖ

15.10–15.30  P. Guex (Switzerland) Perspectives of psycho-oncology

15.30–15.50  J. de Mey, H. Everaert (Belgium) PET/CT in Oncology

15.50–16.10  V. F. Chekhun (Ukraine) Adjuvant vaccine therapy in colorectal cancer patients

16.10–16.30  J. Vermorken (Holland) The role of targeted therapies in locally advanced and 1st line recurrent/metastatic SCCHN management

16.30–16.50  X. Delgadillo (Switzerland) Anal cancer


17.10–17.25  COFFEE BREAK

17.25–18.45  PLENARY SESSION „ONCOUROLOGY“ MODERATORS: M. JIEVALTAS, A. ULYS

17.25–17.45  A. Fedorova (Russia) Possibilities of new ultrasound technology – „Histoscanning in diagnosis of prostate cancer

17.45–18.05  S. Krasnyj, O. Suchonko (Belorussia) Adequate radical treatment of bladder ca

18.05–18.25  F. Vandenbroucke (Belgium) Minimal invasive percutaneous treatment procedures in oncology

18.25–18.45  A. Merseburger (Germany) Emerging therapies for castrate-resistant prostate cancer: a urology perspective

18.45–19.00  DISCUSSION

19.00–23.00  DINNER

9.00–13.00  PLENARY SESSION „NANO-BIOPHOTONICS, IONISING IRRADIATION, CANCER AND CELL TECHNIQUES“ MODERATORS: R. ROTOMSKIS, K. SUŽIEDĖLIS

9.00–9.25  C. Dufes (UK) Tumour regression after intravenous administration of novel tumour-targeted nanomedicine

9.25–9.50  H. Schneckenburger (Germany) 3D microscopy for visualizing a cytostatic drug and probing apoptosis of cancer cells

9.50–10.15  M. C. Morris (France) Fluorescent Peptide Biosensors for probing kinase activities – new tools for cancer diagnostics, theragnostics and drug discovery

10.15–10.40  Shan-hui Hsu (Taiwan) Fluorescent QDs for efficient labeling of hepatoma cell line and mesenchymal stem cells in vitro

10.40–11.05  F. Vetrone (Canada) Nanoparticles for Highly Efficient Multiphoton Fluorescence Bioimaging

11.05–11.30  COFFEE BREAK

11.30–11.50  N. Cordeș (Germany) 3D ECM based cell culture models for studying cellular resistance to ionizing radiation

11.50–12.10  A. Kumar (USA) Cell-Mediated Nanoencapsulated Drug for Targeted Delivery into Lungs

12.10–12.40  L. Kelbauskas (USA) Integrated multiparameter single-cell analysis of metabolic phenotype, gene transcription levels and nuclear architecture in premalignant progression of Barrett’s esophagus

12.40–13.00  U. Riekstina (Latvia) Mesenchymal stem cell therapy biosafety issues

13.00–13.10  CLOSING REMARKS

13.10–14.10  LUNCH