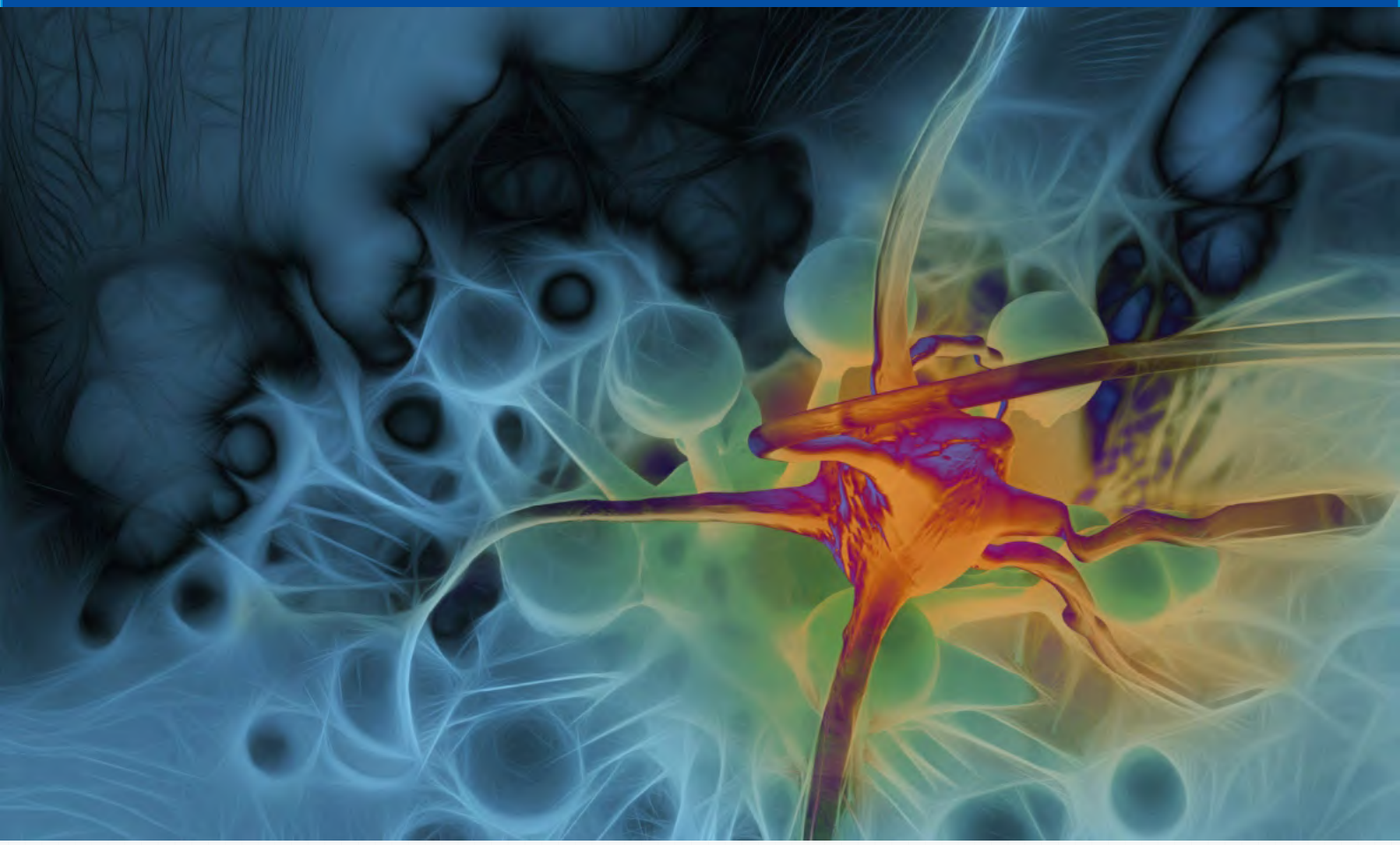
Tentative Program

19th Euro Congress on

Cancer Science and Therapy

Lisbon, Portugal July 17-19, 2017



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

cancerscience@oncologyseries.com

Tentative Scientific Program

KEYNOTE FORUM

Title : The Natural History of Breast Cancers

Alvaro Macieira-Coelho

French National Institute of Health (INSERM), France

Title : Breast Cancer and Personalized Medicine: Advances, Conundrums and Novel Therapeutic Interventions

Sherry A. Bradford

AccuTheranostics, Inc. , USA

Title : Antitumoral Hormonal Therpay : Effects on the Uterus

Liane Deligdisch

Mount Sinai School of Medicine, USA

******5 Keynote Speaker Slots Available ******

*****Speaker Presentations*****

Title : CpG Simulated Karyotypic Analysis of Chronic Lymphocytic Leukemia (CLL) Is a Significant Prognostic Factor and Should Be Performed on all Patients

Nyla Heerema

The Ohio State University Wexner Medical Center, USA

Title : Evolution of a "System" for Surgical Treatment of Adenocarcinomas

Charles Hitchcock

The Ohio State University, USA

Title : Creating the best clinical and economic evidence to assist decision-making in urological cancers

Alice Dragomir

McGill University ,Canada

*****Workshop*****

Dr. Lloyd Jenkins, Budwig Center, Spain

Title : ARF proteins as new molecular targets for the treatment of invasive breast cancer

Audrey Claing

Université de Montréal, Canada

Title : Combining Multi-parametric MRI (mpMRI), MR-Ultrasound Fusion Biopsy, and High Intensity Focused Ultrasound (HIFU): A Winning Team in the Fight Against Organ Confined Prostate Cancer

Les Bentz

Vituro Health, USA

Title : Communication network mediated by exosomes as a new therapeutic target for pancreatic cancer

Sonia A Melo

University of Porto,Portugal

Title : Overcoming resistance to TRAIL-induced apoptosis in solid tumor cells by simultaneously targeting death receptors, c-FLIP and IAPs

Guanlin Wang

Kunming University of Science and Technology, China

Title : Effects of Clinical Pilates Exercises on Patients Developing Lymphedema after Breast Cancer Treatment

Hulya Ozlem Sener

Fisioterapia Consultancy of Exercise Training, IZMIR - Turkey

Title : Using "Zero-ischemia" and "Sutureless" Techniques to Implement Laparoscopic Partial Nephrectomy with Holmium Laser

Qi-Fei Wang

The First Affiliated Hospital of Dalian Medical University, CHINA

Title : Supportive Care : The Patient's Care

Louis Caze

Center Louis Caz, France

Title : Evaluation of early treatment response using dynamic MRI of Drug-Eluting Beads Transarterial Chemoembolization for hepatocellular carcinoma

Kuniaki Arai

Kanazawa University Hospital, Japan

Title : FolamiRs: Ligand-targeted, vehicle-free microRNA replacement therapy

Andrea Kasinski

Purdue University, USA

Title : Evaluation of cationic channel TRPV2 as a novel biomarker and therapeutic target in Leukemia-Implications concerning the resolution of pulmonary dysfunction

Fouad Azizi

Hamad Medical Corporation (HMC), Qatar

Title : A prospective study on chemotherapy induced anaemia in cancer patients undergoing treatment using serisl haemoglobin easurement at the National hospital Abuja, Nigeria

Simeon Chinedu

National Hospital Abuja, Nigeria

Title : Obesity as a prognostic feature in breast cancer

Hojouj Mohammad

Dnipropetrovsk medical academy of Health Ministry of Ukraine, Ukraine

Title : Oncoloytic Efeebt of newcastle disease virus in treatment of Breast Cancer

Ahmed Alharery

Mansoura University, Eqypt

Title : Reactive Oxygen Species promote doxorubicin-induced P-gp expression in colon cancer cells

Martha Pinzon-Daza, Universidad del Rosario, Colombia

Universidad del Rosario, Bogotá-Colombia

Title : Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry

Prakash Kinthada

JNTU University, India

Speaker Slots Available

Title : Protein expression profiling of sorafenib-resistant human renal cancer stem-like cells in three-dimensional in vitro model

Zofia Felicja Bielecka

Warsaw Medical University, Poland

Title : Membranous Expression of panCD66, CD66 a, CD66 b, and CD66 c and Their Clinical Impact in Acute Leukaemia

Nahla Ibrahim

Cairo University, Egypt

Title : Investigation of LRRC24, a putative negative regulator of ErbB receptor tyrosine kinases

Amber Andrews

Hampton University, USA

Title : Topology, Trafficking and Membrane Orientation of Cancer-Oocyte Neoantigen SAS1B, an Immunotherapeutic Target in Uterine and Ovarian Tumors

Vinuth Koduru

University of Virginia, USA

Title : Enhancement of Cell Cycle Inhibition Effect of Cetuximab by Using with Stabilized-Silver Solution in Lung Cancer Cells

Aysun Özkan

Akdeniz University, Science Faculty, Biology Department, Antalya, Turkey

Title : Computer-aided detection of breast masses in mammographic images

Omid Rahmani Seryasat

Hakim Sabzevari University, Sabzevar, Iran

Title : Blocking WNT5A-Interleukin-6-Loop as an Effective Strategy to Impair the Invasive Migration of BRAF-Inhibitor (BRAFi) Resistant Melanoma Cells

Purusottam Mohapatra

Skåne University Hospital, Sweden

Speaker Slots Available

Title : Evaluation of Protein Induced by Vitamin K Absence, Macrophage Migration Inhibitory Factor and Golgi Protein 73 versus Alpha Fetoprotein for Hepatocellular Carcinoma Diagnosis and surveillance

Nahla Ibrahim

Cairo University, Egypt

Title : Extraction of Breast Cancer Lumps from Mammography Images Using Wavelet Transform and Hidden Markov Model

Omid Rahmani Seryasat

Hakim Sabzevari University, Sabzevar, Iran

Title : Cytotoxic effects of Dichloromethane extract of Basella alba in MCF-7 and MDA-MB-231 breast cancer cells

Omowumi Adewale

University of Ibadan, Ibadan, Nigeria

Title : Nasal cavity tumors in dogs: Minimally invasive electrochemotherapy procedure

Felipe Maglietti

Universidad de Buenos Aires, Argentina

Helena Vasconcelos

University of Porto, Portugal

*****Poster Presentations*****

Title : New opportunities for use of novel, small-molecule PERK inhibitors

Wioletta Rozpędek

University of Lodz, Poland

Title : Novel strategy to cure cancer

Adnan Rojeab

The London College, U.K

Title : Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry

Anne-France Leclerc

University of Liege and University Hospital Centre of Liege, Liege, Belgium

EXHIBITOR



Title : Women's Pursuit in Surpassing Breast Cancer

Saint Mikhaiella William

Jonas Manila Science High School, Phillipines

Title : Pattern of chemotherapy-related adverse effects among adult cancer patients treated at Gondar university referral hospital, Ethiopia: a cross-sectional study

Begashaw Melaku Gebresillassie

Gondar University, Ethiopia

Title : ExoNet - Intratumor communication network mediated by exosomes in Pancreatic Cancer

Carolina Ruivo

Instituto de Investigação e inovação em Saúde, Portugal

Title : Intercellular communication mediated by exosomes as a new therapeutic target for pancreatic cancer

Nuno Bastos, Instituto de Investigação e inovação em Saúde, Portugal

Instituto de Investigação e Inovação da Universidade do Porto, Portugal

Title : Breast Cancer of the Youg Woman : Trends Foreseeable with the level of the area of sidi ben abbes- Algeria

Messafeur Abdelkrim,

University Sidi Bel Abbes - Algeria

Title : Assessment of Treatment Compliance and Associated factors among Cervical Cancer Patients in Tikur Anbessa specialized hospital, Oncology unit, Ethiopia 2012

GebreYitayih Abyu

Mekelle University, Ethiopia

Inês Silva

University of Porto, Portugal

Diana Sousa

University of Porto, Portugal

Joana Pereira

University of Porto, Portugal

Poster Slots Available

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

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Conference Highlights

- Cancer Cell Biology
- Organ Defined Cancers
- Cancer Metastasis
- Cancer Genetics
- Cancer & Tumour Immunology
- Cancer : Genomics & Metabolomics
- Targeted Cancer Therapy
- Stem Cell Therapy
- Cancer Biomarkers
- Cancer Therapy & Treatment
- Alternative Medicine & Cancer
- Cancer Case Reports
- Novel Approaches to Cancer Therapeutics
- Precision Medicine & Cancer Therapy
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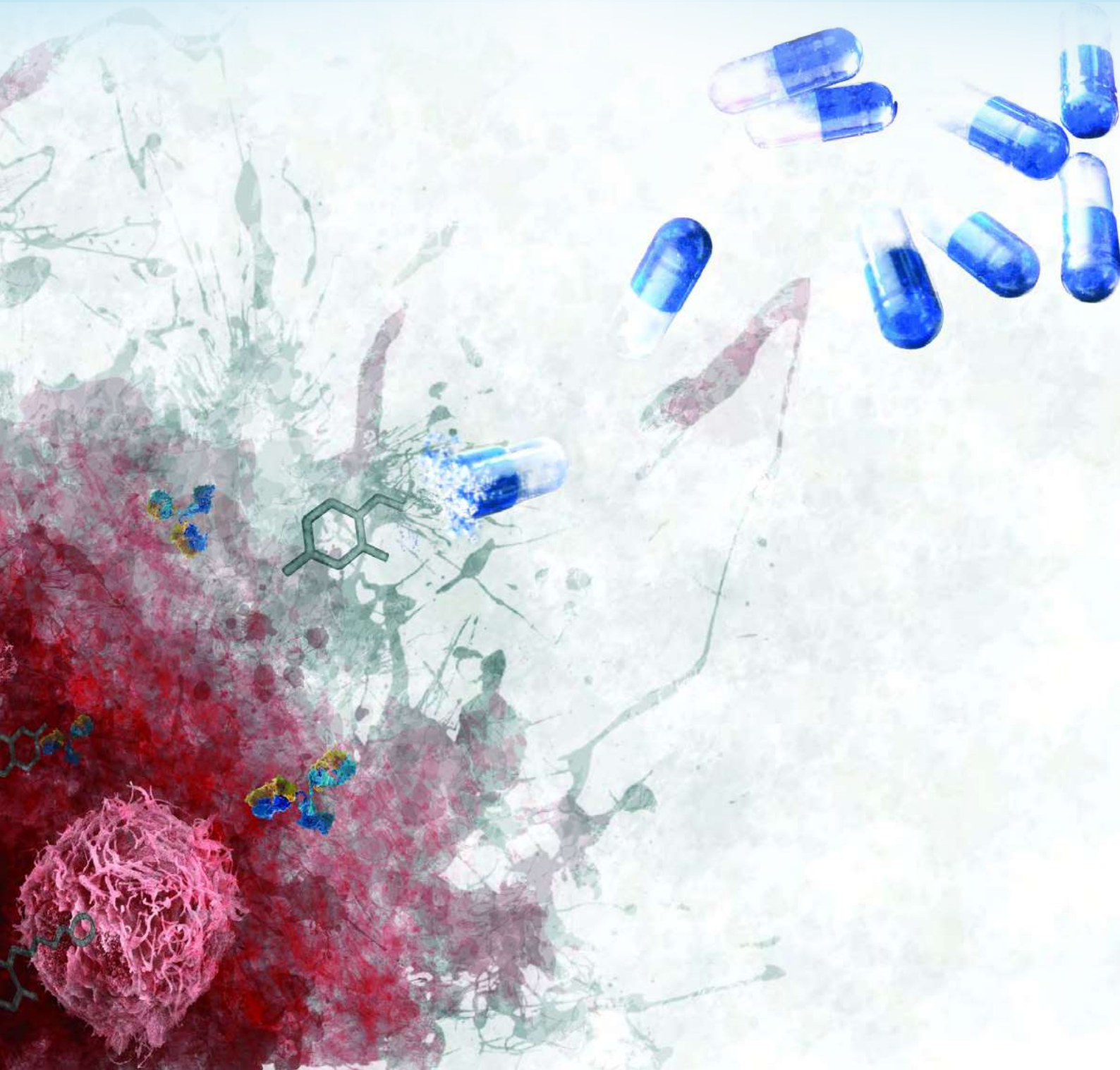


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12th World Cancer Conference

September 26-28, 2016 London, UK

Scientific Program



Registrations

Concorde Suite 1&2

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Opening Ceremony

Keynote Forum

Introduction

Title: The decline of the prevalence of cancers during organism senescence
Alvaro Macieira-Coelho, French Institute of Health and Medical Research(INSERM), France

Title: Early diagnosis of Ovarian carcinoma: Is it possible?
Liane Deligdisch, Mount Sinai School of Medicine, USA

Networking and Refreshment Break @ Concorde Foyer

Title: Maintrac® CTC detection as a tool to uncover the strategies of tumor cells to evade elimination
Katharina Pachmann, SIMFO GmbH Bayreuth, Germany

Major Sessions: Cancer | Causes and Prevention | Cancer Diagnosis

Session Chair: Alain Charest, Harvard Medical School, USA

Session Co-Chair: Olivier E Pardo, Imperial College London, UK

Session Introduction

Title: The tumor supressor INPP4B functions as an oncogenic regulator in a subset of melanomas
Xu Dong Zhang, University of Newcastle, Australia

Title: Plasma thermograms-a new approach for cancer biomarker studies
Nichola C Garbett, University of Louisville School of Medicine, USA

Title: PDGFRα signaling strength confers sensitivity to vinblastine in glioblastoma
Alain Charest, Harvard Medical School, USA

Title: p53 protects tumor cell survival via a long non-coding RNA under glucose starvation
Mian Wu, University of Science & Technology of China, China

Title: NRF2-mediated changes in glutathione metabolism mediate the resistance of EGFR-T790M mutant lung cancer cells to erlotinib
Olivier E Pardo, Imperial College London, UK

Panel Discussion

Group Photo

Lunch Break

Major Sessions: Cancer Therapy | Cancer Drugs | Stem Cell Research

Session Chair: Sabine Mai, University of Manitoba, Canada

Session Co-Chair: Shahid Gilani, University Hospital of North Midlands, UK

Session Introduction

Title: A 3D imaging platform to determine the level of genomic instability in cancer

Sabine Mai, University of Manitoba, Canada

Title: Tumor imaging of small animal by phase contrast X-ray CT technique

Thet Thet Lwin, Kitasato University, Japan

Title: Circulating epithelial cells; ready for Routine?!

Stefan Schuster, SIMFO GmbH Bayreuth, Germany

Title: Severe colitis with docetaxel when used in combination with HER-2 receptor blocking antibodies in breast cancer patients

Shahid Gilani, University Hospital of North Midlands, UK

Title: Lymhoepithelioma-like carcinoma of the uterine cervix– association with Epstein-Barr virus and Human papillomavirus

Angel Danchev Yordanov, UMHAT Doctor Georgi Stranski-Pleven, Bulgaria

Title: A prospective study of dose escalated image guided radiotherapy and concurrent chemotherapy for esophageal cancers: An evolving standard in developing country setting

Srinivas Chilukuri, Yashoda Hospitals, India

Networking and Refreshment Break

Title: Home based carers' general knowledge of cancer in a rural village of south africa

Takalani Grace Tshitangano, University of Venda, South Africa

Title: Trends in the incidence of oral squamous cell carcinoma: A retrospective study

Amitha J Lewis, Manipal University, India

Panel Discussion

Day 2 September 27, 2016

Concorde Suite 2

Keynote Forum

Introduction

Title: The role of stem-like glioma cells in GBM progression and post-treatment recurrence

Ella L Kim, Johannes Gutenberg University Medical Centre, Germany

Perineural invasion in pancreatic cancer

Qingyong Ma, Xi'an Jiaotong University, China

Networking and Refreshment Break

Major Sessions: Organ Specific Cancers

Session Chair: Javier Camacho, Centro de Investigación y de Estudios Avanzados del Instituto Politécnico Nacional, Mexico

Session Co-Chair: Ciro Roberto Rinaldi, University of Lincoln, UK

Session Introduction

Title: Mechanism of Action of G-quadruplex forming oligonucleotide homologous to the telomere overhang in melanoma

Neelu Puri, University of Illinois College of Medicine at Rockford, USA

Title: PU.1 Expression correlates with patient disease status in the myelodysplatic syndromes, a new prognostic marker

Ciro Roberto Rinaldi, University of Lincoln, UK

Title: The combination astemizole-gefitinib as a novel and promising therapy for human lung cancer: *In vitro* studies

Javier Camacho, Centro de Investigación y de Estudios Avanzados del Instituto Politécnico Nacional, Mexico

Title: Near infrared transillumination detection of prostate carcinoma *in vitro*

Besarion Partsvania, Georgian Technical University, Georgia

Title: Heightened state of oxidative stress in MCF-7 cells enhances growth potential and promotes EMT by increasing Akt and ERK activity

Milad Bitar, Kuwait University, Kuwait

Title: Desmoplasia suppression by Metformin-mediated AMPK activation inhibits pancreatic cancer progression

Qingyong Ma, Xi'an Jiaotong University, China

Title: Cytocidal effects of active bufadienolides on human cancer cells and its possibility of enhancing host immunity as an adjuvant therapeutic reagent

Bo Yuan, Tokyo University of Pharmacy and Life Sciences, Japan

Lunch Break

Young Researchers Forum

Title: Diet and colorectal cancer: Black raspberries prolong life

Stephanie May, Cardiff University, UK

Title: BCG-osis following intravesical BCG treatment leading to miliary pulmonary nodules, penile granulomas & a mycotic aortic aneurysm

David M Smith, St James' University Hospital, UK

Title: H3K4-specific histone methytranferase MLL3 regulates EMT in pancreatic cancer cells

Chenyi Liu, University of Toronto, Canada

Title: Prodigiosin associated anti metastatic effect and induction of apoptosis in adeno gastric carcinoma

N Darshan, Central Food Technological Research Institute, India

Title: frequent v600e & other non-hotspot braf mutations in adult differentiated thyroid cancer

Murugan Avaniyapuram Kannan, King Faisal Specialist Hospital & Research Center, KSA

Title: Association of proline allele at codon 72 of TP53 gene with triple negative breast cancer (TNBC) in females from North Eastern Region, India

Kaustab Mukherjee, Regional Medical Research Centre-Dibrugarh, ICMR, India

Title: Toxin-based targeted therapeutics for the treatment of solid tumors

Stefania Zuppone, San Raffaele Scientific Institute, Italy

Networking and Refreshment Break

Poster Presentations 16:10-18:00 @ Concorde Foyer

Day 3 September 28, 2016

Meeting Room 9

Major Sessions: Oncology and Cancer | Cancer Treatment and Therapeutics | Alternative Medicine and Cancer | Radiation Oncology

Session Chair: Jiri Vachtenheim, Charles University in Prague, Czech Republic

Session Introduction

Title: GLI2, a Hedgehog signaling pathway effector, is a transcription activator of survivin expression in human tumor cells

Jiri Vachtenheim, Charles University in Prague, Czech Republic

Title: psiTPTE22-HERV functions as a tumor suppressor and is epigenetically down-regulated in gastric cancer

Jessie Qiaoyi Liang, The Chinese University of Hong Kong, China

Networking and Refreshment Break 10:40-11:00 @ Concorde Foyer

Title: Pathological diagnosis and workup of lung cancer in the middle east and north africa: patterns and challenges

Mohammed Al Hajjaj, University of Sharjah, UAE

Title: Bamboo shoot consumption lowers the risk of breast cancer: A case-control study from North East Region, India

K Rekha Devi, Regional Medical Research Centre-Dibrugarh, ICMR, India

Title: Anaemia in cancer patients undergoing radiotherapy: Our experience at the National Hospital Abuja, Nigeria

Chinedu S Aruah, National Hospital Abuja, Nigeria

Title: The anti-cancer effect of methanolic extract of *Pistacia lentiscus* MEPL in human ovarian cancer cells

Imane Charid, University Abderrahmane Mira, Algeria

Title: Prosopis juliflora lleaves extract induces apoptosis in the breast cancer cells

Raju N Gacche, Swami Ramanand Teerth Marathwada University, India

Video Presentation

Lunch Break 13:00-13:40 @ Aromi Restaurant

Thanks Giving & Closing Ceremony

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October 23-25, 2017 Milan, Italy

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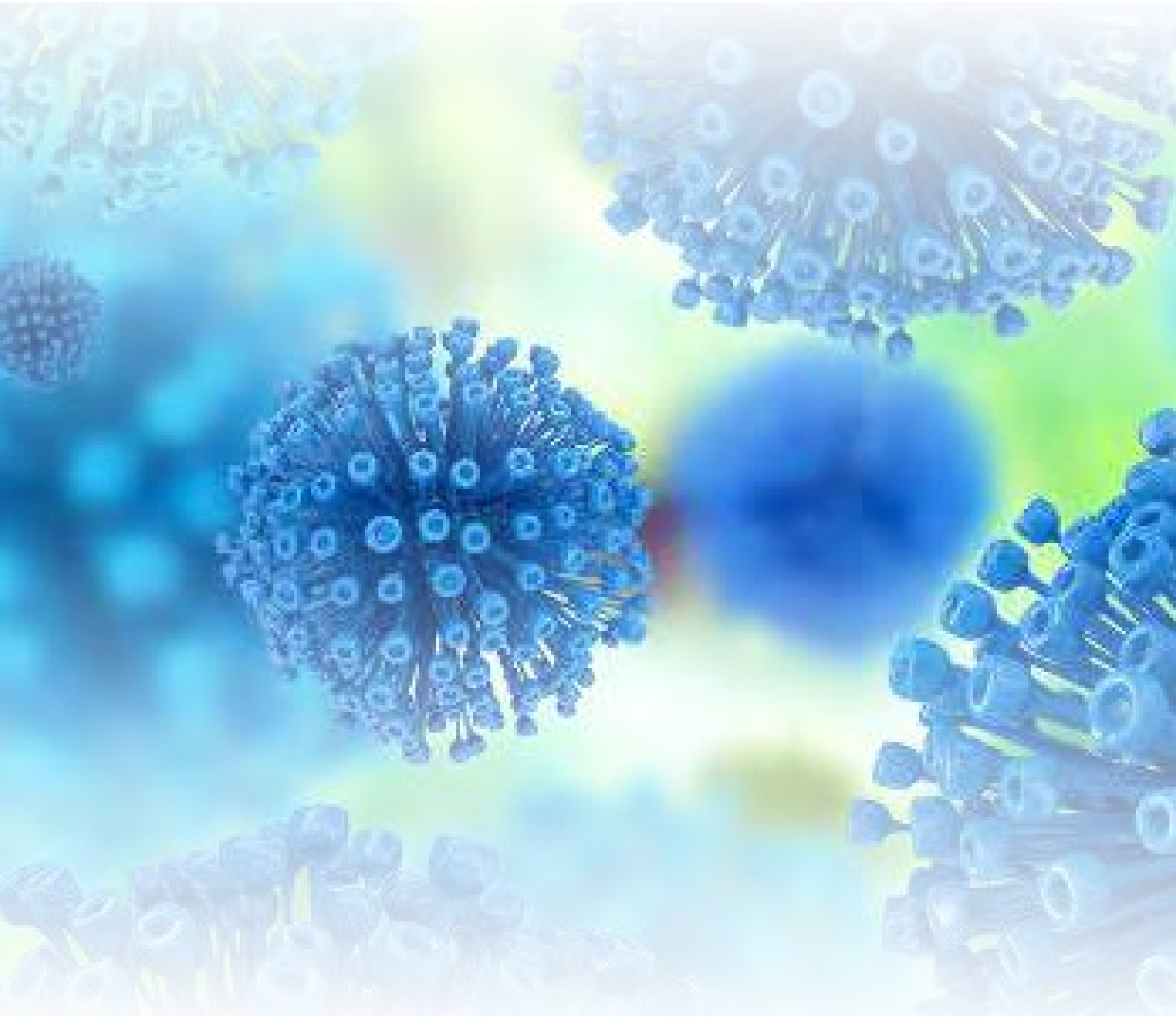
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538th Conference

Scientific Program

10th Global Annual Oncologists Meeting

July 11-13, 2016 Cologne, Germany



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Registrations

Amsterdam

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Opening Ceremony

Keynote Forum

Introduction

Sensitivity and specificity of the empirical Lymphocyte Genome Sensitivity (LGS) assay: Implications for improving cancer diagnostics
Diana Anderson, University of Bradford, UK

Optimizing HER2 assessment in breast cancer - Application of automated image analysis
Martin Kristensson, Visiopharm, Denmark

Networking & Refreshment Break

Session Introduction

Session 1: Oncology & Organ Specific Cancer

Session Chair: Ajay Singh, Mitchell Cancer Institute, USA
Session Co-Chair: Stephanie Notttrott, Isenbruck Bösl Hörschler LLP, Germany

Understanding and overcoming chemoresistance of pancreatic cancer
Ajay Singh, Mitchell Cancer Institute, USA

Patent protection for diagnostics and therapeutics - The essentials and importance of second medical use patents in precision medicine
Stephanie Notttrott, Isenbruck Bösl Hörschler LLP, Germany

The chemopreventive potential of silver nanoparticles against UVB-induced skin carcinogenesis
Seema Singh, Mitchell Cancer Institute, USA

VP: Perioperative use of NSAID might prevent early relapses in breast and other cancers: An upstream approach
Michael Retsky, Harvard TH Chan School of Public Health, USA

Group Photo 12:50-13:00

Lunch Break

Human borna disease virus infection impacts host proteome and histone lysine acetylation in human oligodendroglia cells
Xia Liu, Institute of Forensic Science, China

Blockade of autophagy reduces pancreatic cancer stem cell activity and potentiates the tumoricidal effect of gemcitabine
Yan-Shen Shan, Cheng Kung University, Taiwan

Evaluation of actionable mutation (KRAS, BRAF and PIK3CA) in colon cancer: Determination of frequency, distribution pattern in Indian patients
B R Das, Research and Development, SRL Ltd., India

Challenges in treating Ca Nasopharynx, Ca Tonsil and post op Head neck cancers by Intensity Modulated Radiationtherapy
Anitha Gopal, Fortis hospitals, India

One-step mixing with anti-tumor/anti-CD3 bispecific antibody enhances tumor targeting and therapeutic efficacy of *ex vivo* expanded T cells
Kuo-Hsiang Chuang, Taipei Medical University, Taiwan

Networking & Refreshment Break

Dendritic cell vaccine therapy in breast cancer patients
Yathish Kumar, Karnataka cancer hopsital & research centre, India

Revisiting the value and role of anti-angiogenesis in solid tumors and the mechanism to inhibit angiogenesis, and their possible complications: Pediatric oncologists view.
Mahdi Shahriari, Shiraz University of Medical Sciences, Iran

Absence of the FANCM c.5101C>T mutation in BRCA1/2-negative triple-negative breast cancer patients from Pakistan
Muhammad U Rashid, Shaukat Khanum Memorial Cancer Hospital and Research Centre, Pakistan

Keynote Forum

Introduction

Isolated Thoracic Perfusion with Chemofiltration (ITP-F) breaks through drug resistance in progressive and pretreated malignant pleural mesothelioma
Karl R Aigner, Medias Klinikum GmbH & Co KG, Germany

New method of quantitative, circulating tumor cell (CTC) diagnostic, treatment selection, monitoring and surveillance with superior outcome for the patient
Matin Burrow, DMB-Diagnostics GmbH, Germany

Networking & Refreshment Break

Session 2: Cancer Causes, Cancer Diagnostics, Cancer Treatment and Therapy & Clinical Oncology

Session Introduction

Session Chair: Diana Anderson, University of Bradford, UK
Session Co-Chair: Apollon Karseladze, N. Blokhin Cancer Research Center, Russian Federation

General overview of the Comet assay
Diana Anderson, University of Bradford, UK

The march of pathologists into 'Big Industry' or the worries of a newly transformed surgical pathologist
Diana Stanoeva, Histogenex, Belgium

Impairment of vascularization of the surface covering epithelium induces ischemia and promotes malignization: A new hypothesis of a possible mechanism of cancer pathogenesis
Apollon Karseladze, N. Blokhin Cancer Research Center, Russian Federation

Cholesterol Import and steroidogenesis are Biosignatures for gastric cancer progression
Wen-Lung Ma, China Medical University Hospital, Taiwan

Lunch Break

Poster Presentation

Z-BeEAM (Ibritumomab tiuxetan, Bendamustine, Etoposide, Cytarabine, Melphalan) before autologous stem cell transplantation is safe and efficient for refractory large B-cell lymphoma
Magalie Tardy, Centre Antoine Lacassagne, France

The fetal risks from diagnostic use of radiation during pregnancy: A systematic review and proposal of a clinical protocol
Mafalda Sofia Barros Gomes, Centro Hospitalar do Porto, Portugal

Prognostic factors and their correlation with staging in patients with Multiple Myeloma: A single centre study in North India
Tanvi Sood, Shri Ram Murti Smarak Institute of Medical Sciences, India

VP: MicroRNA-21 expression in primary breast cancer tissue among female patients and its correlation with chromosome 17 aneusomy
Noura Ramadan, Suez Canal University, Egypt

Combined bevacizumab and stereotactic radiosurgery for the treatment of a child with recurrent medulloblastoma
Ming Zhao, Chinese PLA General Hospital, China

Keynote Forum

Keynote Presenation by Hirendra Nath Banerjee
Elizabeth City State University, USA

Networking & Refreshment Break

Award Ceremony

Day 3 July 13, 2016

Extended Networking Session & Lunch

Bookmark your dates

16th Global Annual Oncologists Meeting

April 24-25, 2017 Dubai, UAE

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Cancer Diagnostics Conference & Expo

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Scientific Program

Day 1 **June 13, 2016**

Registrations

Olimpica-4

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Opening Ceremony

Keynote Forum

Introduction

Title: Sensitivity and Specificity of the Empirical Lymphocyte Genome Sensitivity (LGS) Assay: Implications for Improving Cancer Diagnostics

Diana Anderson, University of Bradford, UK

Title: Optimal Breast Cancer Pathology 2016

Tibor Tot, Centarl Hospital Falun, Sweden

Group Photo

Networking & Refreshments Break

Track 1: Cancer Diagnostics Market
Track 2: Cancer Diagnostics Types

Session Introduction

Session Chair: Diana Anderson, University of Bradford, UK
Session Co-Chair: Tibor Tot, Central Hospital Falun, Sweden

Title: Fast Evaluation of Biopsy for Prostate Cancer Diagnosis by Fraunhofer IKTS
Andreas Lehmann, Fraunhofer Institute for Ceramic Technologies and Systems IKTS, Germany
Title: How to develop a cancer diagnostic device for the POC setting
Juan Roman, Cambridge Consultants, UK
Title: Engineering design process and comparison of multi wavelength real time auto-fluorescence and fluorescence imaging guide system irradiance with xenon lamps and light-emitting diodes (LEDs) for open and laparoscopic cancer surgery
Hyun Soo lim, Chungnam National University, South Korea
Title: Development of female vaginal fluid collection device for the endometrial cancer preliminary study
Jhih-Yan Cheng, National Tsing Hua University, Taiwan

Lunch Break

Track 7: Predictive Cancer Biomarkers
Track 9: Cancer Treatment

Session Introduction

Session Chair: Diana Anderson, University of Bradford, UK
Session Co-Chair: Tibor Tot, Central Hospital Falun, Sweden

Title: The role of pancreatic stellate cells in pancreatic disorders
Oleg V Gerasimenko, Cardiff University, UK
Title: Differences of signalling pathways and miRNA expression in colon and breast carcinoma cell lines on hipoxic condition
Hafize Seda Vatansever, Celal Bayar University, Turkey
Title: The role of Epo/EpoR signaling pathway in colorectal cancer
Renata Dobrila Dintinjana, Clinical Hospital Center Rijeka, Croatia
Title:Fertility sparing surgery in early stages of cervical cancer
Aleksandar Stefanović, President M.D. Ph. D UGOSCGRS, Belgrade
Title: Fertility sparing in young patients with early stages of endometrial cancer
Katarina Jeremic, University of Belgrade School of Medicine, Serbia

Networking & Refreshments Break

Title: Anticancer activities of religiously important plants from India
Rachana, Jaypee Institue of Information Technology, India
Title: Prostatic tissue levels of chemical elements as cancer markers
Vladimir Zaichick, Medical Radiological Research Center, Russia

Special Session

Title: Breast Cancer Heterogenity
Tibor Tot, Central Hospital Falun, Sweden
Title: General Overview of the Comet assay
Diana Anderson, University of Bradford, UK

Day 2 June 14, 2016

Olimpica-4

Keynote Talk

Title: The UHRF1 expression in serum and tissue for gastric cancer detection
Feng Yan, Nanjing Medical University and Jiangsu Cancer Hospital, China

Track 3: Cancer Screening Tests
Track 6: Approaches in Cancer Therapy
Track 8: Cancer Genomics and Epigenetics
Track 10: Recent Diagnostics Technologies

Session Introduction

Session Chair: Feng yan, Nanjing Medical University and Jiangsu Cancer Hospital, China
Session Co-Chair: Senqing Chen, Nanjing Medical University and Jiangsu Cancer Hospital, China

Title: Serum biomarkers and ovarian cancer risk: Utility for early detection and prevention
Dayan Goodenowe, President, Phenomenome Discoveries Inc., Canada
Title: Molecular basis of hereditary colorectal cancer and current research status
Chen Senqing, Jiangsu Institute of Cancer Research, China

Networking & Refreshments Break

Title: The mechanisms of asparaginase-induced pancreatitis
Julia V Gerasimenko, Cardiff University, UK
Title: Tumor-derived exosomes in cancer progression and treatment failure
Shaorong Yu, Jiangsu Institute of Cancer Research, China
Title: Mast cells inhibition as therapeutic approach on mammary cancer
Ana I Faustino-Rocha, University of Trás-os-Montes and Alto Douro, Portugal

Poster Presentations

CDE001 **Title: Prognostic significance of N-glycolyl GM3 ganglioside expression in non-small cell lung carcinoma patients: New evidences**
Adriana Carr Perez, Center of Molecular Immunology, Cuba

CDE002 **Title: A functional approach for searching biomarkers of glioma**
Kopylov Alexey, Lomonosov Moscow State University, Russia

CDE003 **Title: Molecular study of synthesis of protoporphyrin IX in fluoropositive and fluoronegative cell cultures of human glioblastoma**
Pavlova Galina, Institute of Gene Biology-RAS, Russia

CDE004 **Title: Renal cell carcinoma in kidney transplant candidates**
Konstantinos A Zorbas, Temple University Hospital, USA

CDE005 **Title: Frequent ID4 gene promoter hypermethylation in breast cancer**
Yan Zhang, Jiangsu Cancer Hospital, China

CDE006 **Title: Asymmetrical asymptomatic tonsils**
Joseph Colclough, Northwick Park Hospital, UK

CDE007 **Title: New ruthenium phthalocyanines in modulation of nitric oxide and singlet oxygen release: Physical chemical characterizations and improvement of cytotoxicity with liposomes against cancer cells**
Ramos L.C.B, Faculdade de Ciências Farmacêuticas de Ribeirão Preto, Brazil

CDE008 **Title: The role of FABP9 in prostate cancer**
Majed Al Fayi, Liverpool University, UK

CDE009 **Title: Experimental treatment of prostate cancer by suppressing the biological activity of FABP5**
Waseem Al-Jameel, University of Liverpool, UK

CDE010 **Title: Improving Breast Cancer diagnosis by circulating microRNAs**
Julia Alejandra Pezuk, Instituto Sirio-Libanes de Ensino e Pesquisa – Hospital Sirio-Libanes- Sao Pablo, Brazil

Lunch Break

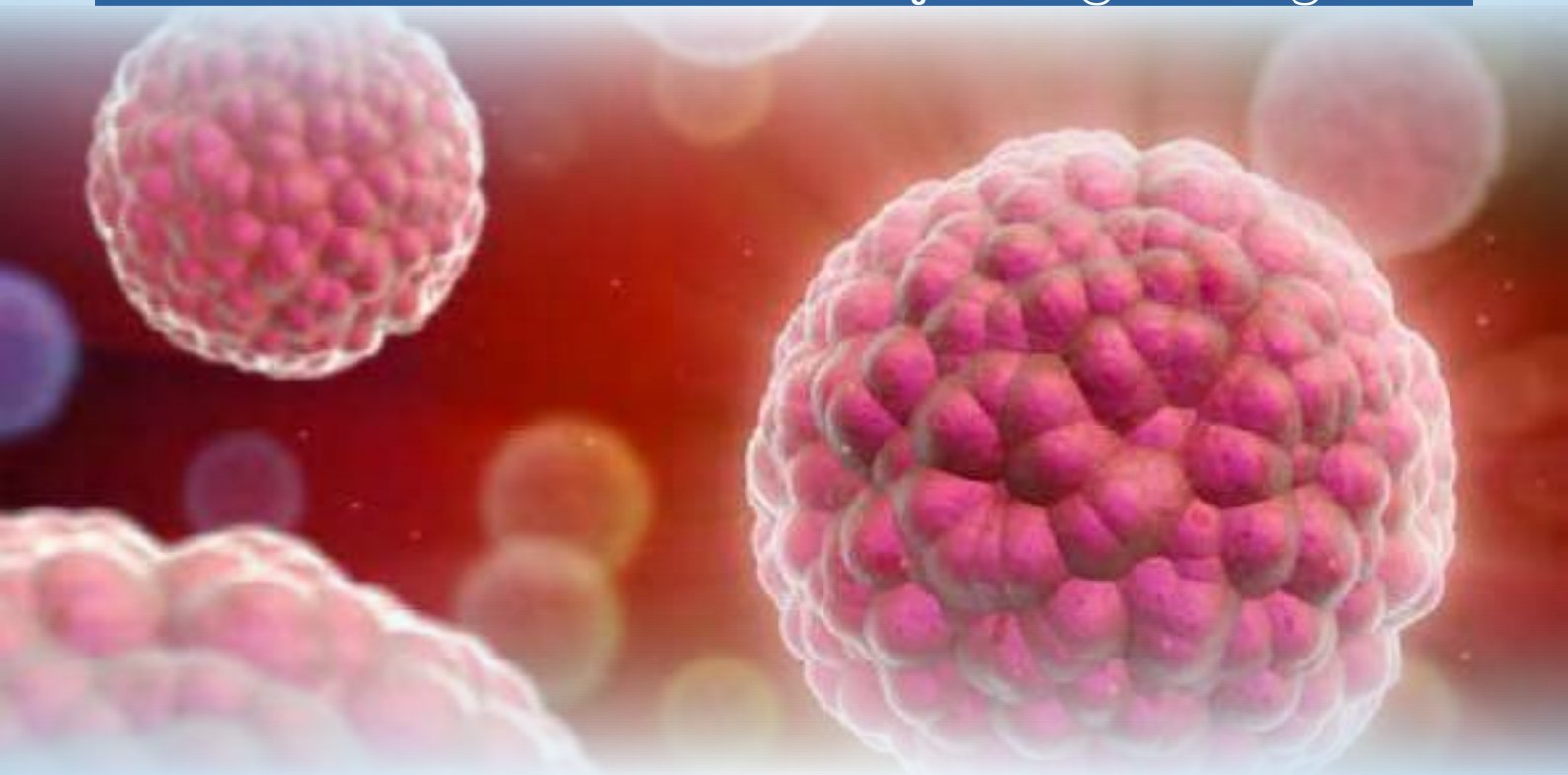
Title: Comparison of the MRI sequences in ideal fiducial marker-based radiotherapy for prostate cancer
Osamu Tanaka, Gifu Municipal Hospital, Japan
Title: Monitoring cancer progression by detecting circulating cancer cells with both epithelial and mesenchymal features
Yong-Jie Lu, Queen Mary University of London, London, UK
Title: The status of medicinal plants and herbal drugs in prevention and treatment of cancer
Majid Asadi-Samani, Shahrekord University of Medical Sciences, Iran
Title: Probable non-papillomavirus etiology of warty carcinoma of the uterine cervix
Dimitrova B, Medical University Pleven, Bulgaria
Title: The possible involvement of Epstein–Barr virus in the etiology of leukemia in Sudanese patients
Haitham Eltigani Mohammed Elawad, Omdurman Islamic University, Sudan

Networking & Refreshments Break

Title: Combination Therapy against NGcGM3 ganglioside and EGFR: A new approach for lung cancer treatment.
Adriana Carr Perez, Center of Molecular Immunology,Cuba
Title: Evaluation of the SYT-SSX2 fusion gene transcript in synovial sarcoma cells and microvesicles as a potential biomarker for synovial sarcoma
Fricke Alba, University of Freiburg, Germany

Panel Discussions
Award & Closing Ceremony

Day 3 June 15, 2016
Networking and Lunch @ 12.00-13:00 @ Restaurant



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Day 1 September 28, 2015

Registrations

Chattahoochee Salon C

Opening Ceremony

Keynote Forum

Introduction

A review of cancer immunotherapies and nutritional therapies

Jack C. Westman, University of Wisconsin School of Medicine & Public Health, USA

BAI1 is a brain-specific tumor suppressor

Erwin G. Van Meir, Winship Cancer Institute, Emory University, USA

New simple method of detecting various cancers & their biochemical information from rapidly changing part of QRS complex of ECGs and its clinical application for screening and evaluation of cancer

Yoshiaki Omura, New York Medical College, USA

Systemic and interstitial photodynamic laser therapy: New options in oncology

Michael Weber, Weber Medical, Germany

Coffee Break

Chemoprevention of experimental mammary carcinoma by *Trianthema portulacastrum* Linn., an Indian dietary and medicinal plant

Anupam Bishayee, Larkin Health Sciences Institute College of Pharmacy, USA

Scientific Sessions:
Cancer Cell Biology, Diagnosis & Applied Research
Organ-Specific Cancer
Advances in Malignancy Counteractive Action and Screening

Session Chair: Yoshiaki Omura, New York Medical College, USA
Session Chair: Fereydoon Family, Emory University, USA

Session Introduction

Non- Invasive, quick, simple diagnostic method and safe, effective, individualized treatment of various cancers without side effects
Yoshiaki Omura, New York Medical College, USA
Identification of Quinones as growth inhibitors of Trastuzumab resistant breast cancer cells
Jayalakshmi Sridhar, Xavier University of Louisiana, USA
Higher grade Gliomas have more diffused invasive fronts: Quantitative histology analysis of IDH1+ Gliomas
Fereydoon Family, Emory University, USA
Exosomes in the treatment of pancreatic adenocarcinoma
Horacio Rilo, North Shore LIJ Health Systems, Hofstra University, USA
Hepatocellular carcinoma screening in Cirrhosis: Inappropriate use of CT / MRI scan
Ashwani K. Singal, University of Alabama, USA

Group Photo

Lunch Break

Atypical PKC signaling and breast cancer metastasis
Soumen Paul, University of Kansas Medical Center, USA
Anti-Cancer preparation NSC 631570
Wassil Nowicky, Ukrainian Anti-Cancer Institute, Austria
Target genes for acidosis-dependent anti-cancer drugs
Hiroshi Kobayashi, Chiba University, Japan
Controlling Ras stability via the Wnt/β-catein signaling: Implication in cancer therapy
Kang-Yell Choi, Yonsei University, Korea
Baicalein increases the expression and reciprocal interplay of RUNX3 and FOXO3a through crosstalk of AMPKa and ERK1/2 signaling pathways in human non-small cell lung cancer cells
Swei Sunny Hann, University of Guangzhou Traditional Chinese Medicine, China
RelB-mediated EMT activation promotesbone metastasis of prostate cancer
Yong Xu, Nanjing Medical University, China
Hypermethylation of P15, P16, and E-cadherin genes in ovarian cancer
Taha A. Kumosani, King Abdulaziz University, Saudi Arabia
UV light analisys of anticancer drug NSC 631570 in urine samples sorts healthy donors and prostate adenocarcinoma patients. Could the different drug up-take used to establish free-diagnosis cancer patients?
Larysa M. Skivka, ESC "Institute of Biology", Taras Shevchenko National University, Ukraine

Coffee Break

The relevance of the cytological diagnostic in the mamary gland cancer
Ciobica Alin, Alexandru Ioan Cuza University, Romania
Effect of dietary fatty acids on development of carcinogen-induced breast cancer in female fisher (F344) rats
Surekha MV, National Institute of Nutrition, India
Sprague Dawley/NIN hairless mutant rat–A model to study carcinogenesis?
M. SatyaVani, National Institute of Nutrition, India
Chemopreventive effects of ginger
Nirmala Kota, National Institute of Nutrition, India
***Sesame lignans*: Potent components as nutraceuticals/functional foods**
Hemalatha Sanagaram, National Institute of Nutrition, India
Clinical characterization of patients with diagnosis of lung cancer in Joaquin Albarran´s Teaching Hospital
Joan Fabian Fernandez de la Vega, General Calixto Garcia´s Teaching Hospital, Cuba
The EGFR- targeted chimeric antigen receptor- modified T cells immunotherapy for patients with EGFR- expressing advanced or relapsed/refractory solid tumors
Weidong Han, The General Hospital of PLA, China
Context specific role of deubiquitylase enzyme, USP9X in oral squamous cell carcinoma
Devathri Nanayakkara, Griffith University, Australia

Day 2 September 29, 2015

Chattahoochee Salon C

Scientific Sessions:
Anti Cancer Drugs & Delivery
Novel Approaches to Cancer Therapeutics
Cancer Therapy Clinical Cancer Research
Cancer & Lifestyle Connection
Complementary & Alternative Medicine (CAM)
Cancer Biomarkers
Cancer Nanotechnology

Session Chairs:
Yoshiaki Omura, New York Medical College, USA
Sherri Z. Millis, Advanced Individual Medicine, USA

Session Introduction

Molecular engineering of Fc fusion proteins to tailor effector function to clinical indication
Steven Chamow, Chamow & Associates Inc., USA
Cancer cell- state plasticity and resistance to therapy
Raffaella Sordella, Cold Spring Harbor Laboratory, USA
Development of protein agent targeting Integrins αvβ3 at a novel site by rational protein design
Zhi-Ren Liu, Georgia State University, USA
Hyaluronic Acid (HA) drug conjugates for targeted delivery of anticancer drugs: CA102N, A novel Hyaluronic acid conjugated drug against colorectal cancer
Eskouhie Tchaparian, Holy Stone Healthcare Co., Ltd., Taiwan
Different uptake of Ukrain can explain the selective effect against pancreatic adenocarcinoma cell cultures *in vitro*
Niccola Funel, University of Pisa, Italy
A persulfide analog of the nitrosothiol SNAP, D-P*, induces apoptotic cell death in Jurkat leukemia T-cells
Burkhard Kloesch, Ludwig Boltzmann Institute for Rheumatology, Austria

Coffee Break

Alkoxyamines for the *in-situ* generation of radicals as theranostic agents
Paul Bremond, Aix-Marseille University, France
Tyrosine Isomers mediate the classical phenomenon of concomitant tumor resistance and exhibit a powerful anti-metastatic effect with undetectable toxic-side effects
Raul A. Ruggiero, National Academy of Medicine, IMEX-CONICET, Argentina
Synthesis and preliminary mechanistic evaluation of N-(Substituted-1,3-Benzothiazol-2-yl)-2-(4-Substituted-Piperazin-1-yl) Acetamide derivatives with potent antiproliferative activity on human cancer cell lines
Mine Yarim, Yeditepe University, Turkey
Anti-tumor activity of Wei-Shen: Pre- Clinical and clinical studies
Yuguo Yu, Jiangsu Andeson Biomedical Inc., China
Gold nanorods-incorporated mesoporous magnetic nanoparticles for targeted drug delivery and near-infrared photothermal therapy in cancer
Hung-Wei Yang, National Sun Yat-sen University, Taiwan
Assessment of the stemness-suppressive effects of several SHP-1 activators in human colorectal cancer cells
Yeu Su, National Yang-Ming University, Taiwan
Modulated electro-hyperthermia: A local treatment may evoke distant anti-tumor response in a mice double colorectal allograft model
Tamas Vancsik, Semmelweis University, Hungary

Lunch Break

Profiling cancer gene mutations in non-small cell lung cancer by droplet digital PCR
Dongqi Tang, The Second Hospital of Shandong University, China
Assessment and treatment of cancer pain: Our experience in Serbia
Gvozdenovic Ljiljana, Clinical Center of Vojvodina, Serbia
Nanotubes and their functions in cancer
H. Seda Vatansever, Celal Bayar University, Turkey
Implications for antimicrobial, anticancer activity and molecular docking studies of N4-Tetradentate Tin macrocycles
Ekta Rawat, Kurukshetra University, India
Development and preclinical testing of protein-based curcumin delivery forms for control of cancer
Lissy Krishnan, Sree Chitra Tirunal Institute for Medical Sciences and Technology, India
Bioengineered Fusokine GIFT4 for cancer immunotherapy
Jiusheng Deng, Emory University School of Medicine, USA
Monoclonal antibodies that target pancreatic and colorectal cancer for both diagnosis and therapy
Myron Arlen, North Shore University Hospital, USA

Coffee Break

^{13}C and ^{1}H NMR metabolic markers of therapeutic response upon signal transduction inhibitors in lymphoma cells and *in vivo*
Seung-Cheol Lee, University of Pennsylvania, USA
Next generation sequencing methodologies in identifying biomarkers and treatment options across cancers
Sherri Z. Millis, Advanced Individual Medicine, USA
The effects of animal- assisted interventions (AAIs) for pediatric oncology patients and their parents at five hospital sites
Amy McCullough, American Humane Association, USA
Alterations in actin binding proteins and miR~17-92 cluster in cancer cell metastasis and attenuation by DHA
Mehboob Ali, The Research Institute at Nationwide Children's Hospital, USA
Cytoreductive surgery and HIPEC for peritoneal carcinomatosis of a gallbladder carcinoma
Elke Wagler, Department of General, Visceral and Oncosurgery, Pleißental-Klink Werdau, Germany
Supporting the survivors: Cancer fatigue syndome and cancer rehabilitation
Naomi Dolgoy, University of Alberta, Canada
Combining ultrasound and nanoparticle for cancer treatment
Chung-Hsuan (Winston) Chen, Genomics Research Center, Academia Sinica, Taiwan

Day 3 September 30, 2015

Chattahoochee Salon C

Scientific Sessions:
Cancer Chemotherapy
Pediatric Oncology
Anti-Cancer Agents in Medicinal Chemistry

Session Chairs:
Michael Weber, Weber Medical, Germany
Deniz Peker, University of Alabama, USA

Session Introduction

A unique case of synchronous extramedullary spinal masses-is surgery an answer?
Rachana Yendala, University of Toledo Medical Centre, USA
Feasibility assessment foroncology trials
Maxim Belotserkovskiy, Global Head Medical Affairs at PSI CRO AG, Switzerland
Identifying the border of cutaneous squamous cell carcinoma by targeted EGFR antibodies conjugated to gold nanoparticles
Asaf Olshinka, Rabin Medical Center, Israel
The presence of aflatoxin B1-FAPY adduct and Human Papilloma Virus in cervical smears from cancer patients in Mexico
Magda Carvajal, National Autonomous University of Mexico, Ciudad Universitaria, Mexico
Cytotoxyc effect of *Solanum rastratum dunal* (mexican thisle) on cervical cancer cells (Siha)
Maria Del Carmen Valadez Vega, Instituto de Ciencias de la Salud, Mexico
Polymorphisms in one- carbon metabolism pathway affect survival of Chinese resected gastric cancer patients
Jinfei Chen, Nanjing First Hospital, China

Coffee Break

Analysis of APOBEC3 and driver genes polymorphisms in Moroccan patients with breast cancer
Chaymaa Marouf, University Hassan II Ain Chock, Morocco
Estimating the total cost of cancer management: A descriptive prospective Cohort study among patients with cervical cancer at Ocean Road Cancer Institute, Dar es Salaam, Tanzania
Harrison R. Chuwa, Ocean Road Cancer Institute (ORCI), Tanzania
First inhibitors of the human mitotic Kinesin MKLP-2 synthesis, biological evaluation and structure-activity relationships
Catherine Guillou, Gif Research Center, CNRS, LabEx, France
Recognizing paediatric brain tumours in the emergency department
Babakhanlou R, University of Edinburgh, Scotland
Design, synthesis and antiproliferative activity of 6-substituted Pyridazin- 3(2H)-ones
Mohamed Elagawany, Damanhour University, Egypt
Cancer therapy, a review on anti neoplastic agent
Juhi Tiwari, Jayoti Vidyapeeth Women's University, India
Secondary malignancies as long term adverse effects of chemo- and radiation therapy
Deniz Peker, University of Alabama, USA

Lunch Break

Workshop on

The practical applications of lasers for photodynamic cancer therapy
Michael Weber, Weber Medical, Germany
The Frequency of nucleophosmin1 gene mutation in newly diagnosed patients of acute myeloid leukaemia
Muhammad Ayyub, Armed Forces Institute of Pathology, Pakistan
Association between GSTP1 genotypes and hormone receptors phenotype in invasive ductal carcinomas of breast
Marwan A. Bakarman, King Abdulaziz University, Saudi Arabia
Resveratrol gold nanoparticles: Synthesis, characterization and *in-vitro* anticancer activity
Shrinivas Bumrela, Sinhgad Institute of Pharmaceutical Sciences, India
Toxicological evaluation of anticancer α- Eleostearic acid rich fat extracted from seeds of bitter melon (*Momordicacharantia*) using a mouse model
K.N.K. Ranasinghe, University of Peradeniya, Sri Lanka
First-in-class GnRH analog for cancer therapy
Gregory Lee, University of British Columbia, Canada

Coffee Break

Inhibition of multidrug resistance protein I (MRP1) improves chemotherapy drug response in primary and recurrent glioblastoma multiforme
Tivnan A., Royal College of Surgeons in Ireland, Ireland
SUMOylation: A link to future therapeutics
Faheem Ahmed Khan, Huazhong Agricultural University, China
S.I.M.P.L.E.™ permanent hair removal as an option for unwanted hair growth experienced as a side-effect of cancer treatment drugs
Suzanne Anderer, Illinois School of Electrology, USA
Fertility of female lymphoma patients treated with chemotherapy
Helen Gharwan, Sinai Hospital of Baltimore, USA
TRB2-SKP2 signaling and SKP2 targeted therapy in human retinoblastoma and related tumors
Xiaoliang X. Xu, Zhongshan University, China
Mesenchymal stem cells as carriers and amplifiers in CRAd delivery to tumors
Xia Xi, Peking University Shenzhen Hospital, China

Award Ceremony

Poster Session

CTPO01	**Prevalence of cell-free DNA mutations in patients with renal cell carcinoma: Preliminary findings**
	Christopher Keith, Emory University School of Medicine, USA
CTPO02	**Bacterial MazF mediated apoptosis in colorectal adenocarcinoma HT29 cells**
	Maryam Saffarian, Clemson University, USA
CTPO03	**G-quadruplex formation in the kRAS mid promoter region and identification of stabilizing small molecules as promising transcriptional silencers**
	Rhianna K Morgan, University of Mississippi, USA
CTPO04	**Potentiating of human papilloma vaccine candidate using Naloxone/Alum mixture as adjuvant: Increase of the immunogenicity and polarization to Th-17**
	Mahsa Yasaghi, Islamic Azad University of Pharmaceutical Science, Iran
CTPO05	**Adherence to postmastectomy radiation therapyamong N2/N3 female breast cancer in Taiwan and its associated predicting factors: a national wide retrospective population-based study**
	Zhen-Ying Liu, Koo Foundation Sun Yat-Sen Cancer Center, Taiwan
CTPO06	**Synthesis of functional liposomes for targeted chemotherapy and photodynamic therapy in brain tumor**
	Chih-Wen Lin, National Tsing Hua University, Taiwan
CTPO07	**Mesoporous nanoparticles-incorporated temperature-sensitive hydrogel for controlled drug/gene delivery in brain tumor**
	Feng-Wei Lin, National Sun Yat-sen University, Taiwan
CTPO08	**Hypodermic drug delivery for androgen inhibition using dissolving microneedle patches in prostate cancer therapy**
	Jing-Fong Liao, National Sun Yat-sen University, Taiwan
CTPO09	**Immunomodulatory molecules in glioblastoma multiforme tissues and primary cells**
	Shao-Chih Chiu, China Medical University, Taiwan

CTPO10	**Status of GSTP1 homozygous variant allele (Val/Val) genotype and susceptibility to colorectal cancer in Saudi Arabia**
	Marwan A. Bakarman, King Abdulaziz University, K. Saudi Arabia
CTPO11	**Pharmaco-dynamic of peptide HM-3 and its effect on HCT-116 tumor micro-environment Sitelbanat**
	Sitelbanat Yassin, China Pharmaceutical University, China
e-posters	
e-CTPO01	**What kinase gene expressed differently in primary and metastatic kidney cancer**
	Amy Zhao, University of Alabama, USA
e-CTPO02	**Morphofunctional inactivation of Jurkat T-cells by the titanium oxides coating**
	Khlusov I A, Siberian State Medical University, Russia
e-CTPO03	**Synthesis and apoptotic potential establishment of 1,2-oxaphospholes**
	Dobromir D Enchev, Konstantin PreslavskyUniversity, Bulgaria
e-CTPO04	**Molecular interaction studies of Anthraquinone derivatives, potent anticancer agents from the root of *Morinda Citrifolia* (Noni)**
	Shine. D., D. Y. Patil University, India
e-CTPO05	**The relevance of some molecular markers in recurrent pancreatic cancer: Focusing on CA 19-9 and cytokeratins**
	Alin Ciobica, Alexandru Ioan Cuza University, Romania
e-CTPO06	**The importance of clinical and instrumental diagnostic in the mamary gland cancer**
	Alin Ciobica, Alexandru Ioan Cuza University, Romania
e-CTPO07	**Studying the post-operatory and molecular modifications in the chronic pancreatitis and pancreatic cancer: Micronutrients and pancreatic enzyme supplementation**
	Alin Ciobica, Alexandru Ioan Cuza University, Romania
e-CTPO08	**A study regarding the quality of life evaluation in patients with terminal pancreatic cancer**
	Alin Ciobica, Alexandru Ioan Cuza University, Romania
e-CTPO09	**Psychological and psychiatric manifestations in patients with cancer**
	Alin Ciobica, Alexandru Ioan Cuza University, Romania
e-CTPO010	**Understanding tumoral markers in patients with pancreatic cancer**
	Alin Ciobica, Alexandru Ioan Cuza University, Romania
e-CTPO011	**Working with paradoxes: Moving from dialectical opposition to interdependent growth in culturally diverse female cancer survivors**
	Kirti Patel, Sofia University, USA
Closing Ceremony	

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