



2<sup>ND</sup>  
**WORLD CONGRESS ON  
CANCER RESEARCH & THERAPY**

*San Diego, California, USA*  
**October 02-04, 2017**

**CANCER CONGRESS  
2017**

<http://cancercongress.innovinconferences.com/>

# Tentative Scientific Program

## Featured Speakers

**Title: Rationally Designed Small Molecule Inhibitors of Cancer Invasion and Metastasis: A Light at the End of the Tunnel**

**Paul B. Fisher**, Virginia Commonwealth University, USA

**Title: An important new player in cancer initiation: suppression of immunosurveillance by a local immunosuppressive response driven by chronic inflammation**

**Michael Karin**, UC San Diego, USA

**Title: Thyroid Hormone and Cancer, the Immune Response and PD-L1**

**Paul J. Davis**, Albany College of Pharmacy and Health Sciences, USA

**Title: Hormonal Pathology Of The Endometrium**

**Liane Deligdisch**, The Mount Sinai School Of Medicine, New York, USA

**Title: The Decline of Cancer Incidence during Organism Senescence**

**Alvaro Macieira-Coelho**, INSERM, France

**Title: Current state and perspectives in glioblastoma treatment**

**Ella L. Kim**, Johannes-Gutenberg-University Medical Center, Germany

**Title: Cancer pain and Current Treatment**

**Brian Kahan**, The Kahan Center for Pain Management, USA

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

**Amber Andrews**, Hampton University, USA

**Title: New panel of microsatellite alterations detectable in the EBC for lung cancer prognosis**

**Giovanna Elisian Carpagnano**, University Of Foggia, Italy

**Title: TBA**

**Melissa Wallace**, Cancer Association of South Africa, South Africa

**Title: Transillumination imaging of the isolated prostate in polarized infrared light as cancer diagnosis preface**

**Besarion Partsva**, Tbilisi State Medical University, Georgia

**Title: Prognostic value of p53 and cyclin D1 in papillary thyroid carcinoma**

**Yoo Seung Chung**, Gachon University Gil Medical Center, China

**Title: Tumorigenic and Tumor Suppressive Functions of the Hedgehog Signaling Pathway in Lung Cancer**

**James Kim**, University of Texas Southwestern, USA

**Title: Small lung lesions invisible under fluoroscopy are located accurately by three- dimensional localization technique on chest wall surface and performed bronchoscopy procedures to increase diagnostic yields**

**Chaosheng Deng**, First Affiliated Hospital of Fujian Medical University, China

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

**Omowumi Adewale**, Osun State University, USA

**Title: Drug Resistance Mechanisms In Brain Cancer**

**Martha Leonor Pinzón-Daza**, Universidad del Rosario, Colombia

**Title: Inhalation Dose rate due to radon/thoron in the area of highest lung cancer incidence in India**

**B Zoliana**, Govt. Zirtiri Residential Science College, India

**Title: The efficacy of mifepristone in extending length and quality of life with advanced lung cancer**

**Jerome Check**, Cooper Medical School of Rowan University, USA

**Title: Triptonide acts as a novel potent anti-lymphoma agent mainly through repression of pro-oncogenic Lyn and inhibition of Lyn-ERK signal pathway**

**Quansheng Zhou**, Soochow University, China

**Title: RBBP6: a potential biomarker of apoptosis induction in human cervical cancer cell lines**

**Pontsho Moela**, University of Pretoria, South Africa

**Title: Gallbladder cancer epidemiology, pathogenesis and molecular genetics: Recent update**

**Kiran Sharma**, University of Manitoba, Canada

**Title: EP4 prostanoid receptor expression by HIF-1 $\alpha$  in human colon cancer HCA-7 cell line**

**Naofumi Seira**, Chiba University, Japan

**Title: Water Pipe Tobacco Smoking and Colorectal Cancer**

**Le Ngoan Tran**, Hanoi Medical University, Viet Nam

**Title: Modeling and control of Colorectal Cancer**

**lipeng song**, North University of China, China

**Title: A Pharmacogenetics Study of Cyclophosphamide-induced Febrile Neutropenia**

**Hamid Reza Dehghan Manshadi**, Iran University of Medical Sciences, Iran

**Title: Xanthohumol: A novel agent for the treatment of Pancreatic cancer**

**M. Kunnimalaiyaan**, Medical College of Wisconsin Cancer Center, USA

**Title: Breast Cancer Growth Involves Ras-mediated Activation of SAF-1/MAZ and Altered p53 Function that Promotes EGFR/HER1 Over-expression**

**Bimal Ray**, University of Missouri, USA

**Title: Designing of tetracycline analogues as modulators of breast cancer stem cells targets through insilico approach**

**Anushree Tripathi**, IITA, India

**Title: Crizotinib attenuates cancer metastasis through inhibiting TGFb1 signaling in non-small-cell lung cancer cells**

**Soonbum Park**, Seoul National University, USA Pavel Vodicka

**Title: Curcumin delivery and therapy to the breast cancer cells based on carbonate apatite nanoparticles**

**Ahsanul Kaiser**, Monash University, Malaysia

**Title: How oncogenes evade microRNA regulation by generating alternative transcripts**

**Chioniso Masamha**, Butler University, USA

**Title: Circulating miRNAs: A Cancer Screening Biomarkers in Rectal Cancer**

**Veronika Vymetalkova**, Charles University, Czech Republic

**Title: Novel thiosemicarbazone, Dp44mT promotes NDRG1 to down-regulate oncogenic signaling pathways in cancer**

**Sharleen Menezes**, University of Sydney, Australia

**Title: The Anticancer Agent, Dp44mT Up-Regulates the AMPK-Dependent Energy Homeostasis Pathway in Cancer Cells**

**Sukriti Krishan**, University of Sydney, Australia

**Title: N-myc downstream regulated 1 (NDRG1) is regulated by eukaryotic initiation factor 3a (eIF3a) during cellular stress caused by iron depletion**

**Jasmina Paluncic**, University of Sydney, Australia

**Title: Therapeutic targets in the Wnt signaling pathway: Feasibility of targeting TNIK in colorectal cancer**

**Tesshi Yamada**, National Cancer Center Research Institute, Japan

**Title: ATR-FTIR and multivariate analysis as a screening tool for cervical cancer in women from northeast Brazil: A biospectroscopic approach**

**Kassio Lima**, Federal University of Rio Grande do Norte, Egypt

**Title: Gemcitabine-oxaliplatin (GEMOX) for epithelial ovarian cancer patients resistant to platinum-based chemotherapy**

**Walid Ahmed**, Tanta University, Egypt

**Title: Carbon Monoxide-Releasing Molecules As An Alternative Approach Towards The Therapy Of Triple-Negative Breast Cancer**

**Jun Cai**, Cardiff University, UK

**Title: Effects of Exercise Intervention on Chemotherapy-reduced cardiovascular fitness in patients with Head and Neck Cancer**

**Kun-Ling Tsai**, National Cheng Kung University, Taiwan

**Title: Targeting DNA Double Strand Break Repair with PNKP Inhibition to Enhance the effect of Carbon Ion Radiation in Radioresistant Prostate Cancer Cell Line (PC-3)**

**Pallavi Srivastava**, Banaras Hindu University, India

**Title: Acetylome study in mouse adipocytes identifies targets of SIRT1 deacetylation in chromatin organization and RNA processing**

**Kangling Zhang**, University of Texas Medical Branch, USA

**Title: Targeted Osmotic Lysis: A novel method for treating late-stage carcinoma**

**Harry J. Gould**, Louisiana State University Health Sciences Center, USA

**Title: Inhibition effect of *Physalis alkekengi* L. decoction on the human gastric cancer line BGC-823 cell proliferation**

**Shao Shihe**, Jiangsu University, China

**Title: Intravascular Large Cell Lymphoma (ILCL) mimicking cavernous sinus syndrome**

**Simran Dhillon**, Pinnacle Health, USA

**Title: Role of imaging in uterine and cervical cancer: what your surgeons like to know**

**Priyanka Jha**, University of California San Francisco, USA

**Title: Development and Validation of ColoScape™ – A New Colorectal Cancer Mutation Detection Assay**

**Michael J. Powell**, DiaCarta, Inc., USA

**Title: JS-K, PABA/NO, and PARPi/NO: O<sup>2</sup>-Arylated Diazeniumdiolates for Pharmacologic Delivery of Anticancer Warheads**

**Xinhua Ji**, National Cancer Institute, USA

**Title: Aging Mammary Stem/Progenitor Cells and Breast Carcinogenesis**

**LuZhe Sun**, University of Texas Health Science Center, USA

**Title: Delineating the mechanisms of resistance to panHER inhibitors in HER2+ breast cancer cells**

**Ufuk ACIKBAS**, Brookes university, UK

**Title: Selective antagonism of Bcl-xL potentiates M1 oncolysis by enhancing mitochondrial apoptosis**

**Yaqian Tan**, Zhongshan Medical School of Sun Yat-sen university, China

**Title: Pro-apoptotic agents smac mimetic compounds potentiate replication and bystander killing effect of oncolytic virus M1 in tumor**

**Jing Cai**, Zhongshan Medical School of Sun Yat-sen university, China



**Title: Tumorigenic and Tumor Suppressive Functions of the Hedgehog Signaling Pathway in Lung Cancer**

**James Kim**, University of Texas Southwestern Medical Center, USA

**Title: Chromosomal damage, relative telomere length and DNA repair in colorectal and breast carcinogenesis.**

**Pavel Vodicka**, Charles University, Czech Republic

**Title: Endotracheal and tracheostomy tube cytology – a noninvasive technique for early detection of carcinoma of the lung and aerodigestive tract**

**Roger Su**, ENT Associates of South Atlanta, Georgia, USA

**Title: Discovery of novel mutant-selective EGFR inhibitors EGF816 (Nazartinib) and EAI045**

**Yong Jia**, Genomics Institute of the Novartis Research Foundation, USA

**Title: Functional analysis of the proliferation antigen Ki-67 in cancer**

**Karim Mrouj**, Institute of Molecular Genetics of Montpellier, France

**Title: Tumor-penetrating peptide fused EGFR single-domain antibody enhances cancer drug penetration into 3D multicellular spheroids and facilitates effective gastric cancer therapy**

**Huizi Sha**, The Comprehensive Cancer Center of Drum-Tower Hospital, China

**Title: The role of pharmaconutrition in cancer metabolism**

**Zdenek Zadak**, Charles University, Czech Republic

**Title: Clinical and laboratory characteristics of patients with febrile neutropenia in a children's hospital in Pasto-Colombia**

**Diana Vanessa Suárez Ayala**, Hospital Infantil Los Ángeles, Colombia



**Title: Epigenetic Regulation in Breast Cancer and Combination Therapy**

**Sibaji Sarkar**, Boston University School of Medicine, USA

**Title: The effects of physical agents on tumor growth in experimental researches and its implications for clinical practice**

**Tacani Pascale Mutti**, Brazil

**Title: *In vitro* cytotoxicity and initial safety evaluation of extracts from sixteen plants used in Yao ethnomedicine**

**Nadin Almosnid**, Middle Tennessee State University, USA

**Title: Oncogenic Hypophosphatemic osteomalácia (OHO) - From the first signal of disease to the first signal of healthy**

**Arthur Paredes Gatti**, Federal University, Brazil

**Title: Direct Interaction of CD40 on Tumor Cells with CD40L on T Cells Increases the Proliferation of Tumor Cells by Enhancing TGF- $\beta$  Production and Th17 Differentiation**

**Jae Seung Kang**, Seoul National University College of Medicine, Korea

**We are pleased to inform you that we have only few speaker slots left, if you are interested please contact Jason Clark at [cancercongress@innovincinternational.com](mailto:cancercongress@innovincinternational.com)**

**Note: The time for each speaker would be 20min which includes presentation and interactive sessions.**

**Venue: Doubletree Hotel San Diego  
Hotel Circle  
1515 Hotel Circle South  
San Diego, CA 92108, USA**

## KEYNOTES @ 2016



PAUL FISCHER



LIANE



LIANG ZHU



REN JIE YANG



PAUL DAVIS



ELI GILBOA

## SPEAKERS @ 2016

