



2<sup>nd</sup> world congress on

# Cancer research and Therapy

October 02-04, 2017 San Diego, USA

Cancer Congress 2017

<b>Tentative Scientific Program</b>	
<b>Day-1 October 02, 2017</b>	
08:15 - 09:15	<b>Registrations</b>
09:15 - 09:30	<b>Opening Ceremony</b>
	<b>Keynote Forum</b>
09:30-10:00	<b>Title: Rationally Designed Small Molecule Inhibitors of Cancer Invasion and Metastasis: A Light at the End of the Tunnel</b>
	<b>Paul B. Fisher</b> , Virginia Commonwealth University, USA
10:00-10:30	<b>Title: TBA</b>
	<b>Croce, Carlo M</b> , Ohio State University, USA
10:30-11:00	<b>Title: Thyroid Hormone and Cancer, the Immune Response and PD-L1</b>
	<b>Paul J. Davis</b> , Albany College of Pharmacy and Health Sciences, USA
	<b>Group Photo</b>
<b>Coffee Break 11:00 -11:15 @ Foyer</b>	
<b>Sessions:</b>	
<b>Breast Cancer   Breast Cancer   Breast Cancer Pathology</b>	
<b>Session Chairs</b>	
<b>Paul B. Fisher</b> , Virginia Commonwealth University, USA	
<b>LuZhe Sun</b> , University of Texas Health Science Center, USA	

11:15-11:35	<p><b>Title: Aging Mammary Stem/Progenitor Cells and Breast Carcinogenesis</b></p> <p><b>LuZhe Sun</b>, University of Texas Health Science Center, USA</p>
11:35-11:55	<p><b>Title: Breast Cancer Growth Involves Ras-mediated Activation of SAF-1/MAZ and Altered p53 Function that Promotes EGFR/HER1 Over-expression</b></p> <p><b>Bimal Ray</b>, University of Missouri, USA</p>
11:55-12:15	<p><b>Title: NOTCH3 Expression is Linked to Breast Cancer Cells Seeding and Development of Distant Metastases</b></p> <p><b>Antonino B. D'Assoro</b>, Mayo Foundation for Medical Education and Research, USA</p>
12:15-12:35	<p><b>Title: Chromosomal damage, relative telomere length and DNA repair in colorectal and breast carcinogenesis</b></p> <p><b>Pavel Vodicka</b>, Charles University, Czech Republic</p>
12:35-12:55	<p><b>Title: Human endogenous retroviruses type K overexpression correlated to higher expression of several immune checkpoints in aggressive breast cancer</b></p> <p><b>Feng Wang-Johanning</b>, SRI International Biosciences Division, USA</p>
12:55-13:15	<p><b>A bioinformatics-to-clinic sequential approach for precision oncology in triple negative breast cancer</b></p> <p><b>Ko Sato</b>, St. Marianna University, Japan</p>
<b>Lunch Break 13:15 -14:00 @ Restaurant</b>	
<b>Session: Lung &amp; colorectal cancer</b>	
<b>Session Chairs</b>	
<b>Paul J. Davis</b> , Albany College of Pharmacy and Health Sciences, USA	
<b>Jerome Check</b> , Cooper Medical School of Rowan University, USA	

14:00-14:20	<p><b>Title: The efficacy of mifepristone in extending length and quality of life with advanced lung cancer</b></p>
	<p><b>Jerome Check</b>, Cooper Medical School of Rowan University, USA</p>
14:20-14:40	<p><b>Title: Endotracheal and tracheostomy tube cytology - a noninvasive technique for early detection of carcinoma of the lung and aerodigestive tract</b></p>
	<p><b>Roger Su</b>, ENT Associates of South Atlanta, Georgia, USA</p>
14:40-15:00	<p><b>Title: Tumorigenic and Tumor Suppressive Functions of the Hedgehog Signaling Pathway in Lung Cancer</b></p>
	<p><b>James Kim</b>, University of Texas Southwestern, USA</p>
15:00-15:20	<p><b>Title: Targeted Osmotic Lysis: A novel method for treating late-stage carcinoma</b></p>
	<p><b>Harry Gould</b>, LSU Health Sciences Center, New Orleans, USA</p>
15:20-15:40	<p><b>Title: Development and Validation of ColoScope™ - A New Colorectal Cancer Mutation Detection Assay</b></p>
	<p><b>Michael J. Powell</b>, DiaCarta, Inc, USA</p>
15:40-16:00	<p><b>Title: Therapeutic targets in the Wnt signaling pathway: Feasibility of targeting TNIK in colorectal cancer</b></p>
	<p><b>Tesshi Yamada</b>, National Cancer Center Research Institute, Japan</p>
<p><b>Coffee Break 16:00 -16:10 @ Foyer</b></p>	
16:10-16:30	<p><b>Title: Circulating miRNAs: A Cancer Screening Biomarkers in Rectal Cancer</b></p>
	<p><b>Veronika Vymetalkova</b>, Charles University, Czech Republic</p>
16:30-16:50	<p><b>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</b></p>
	<p><b>Chaosheng Deng</b>, First Affiliated Hospital of Fujian Medical University, China</p>

16:50-17:10	<b>Speaker Slot Available</b>
<b>Panel Discussions</b>	
<b>Day-2 October 3, 2017</b>	
<b>Keynote Forum</b>	
09:30-09:55	<p data-bbox="376 594 1198 632"><b>Title: Hormonal Pathology Of The Endometrium</b></p> <p data-bbox="376 674 1430 758"><b>Liane Deligdisch</b>, The Mount Sinai School Of Medicine, New York, USA</p>
09:55-10:20	<p data-bbox="376 821 1446 947"><b>Title: An important new player in cancer initiation: suppression of immunosurveillance by a local immunosuppressive response driven by chronic inflammation</b></p> <p data-bbox="376 1014 927 1052"><b>Michael Karin</b>, UC San Diego, USA</p>
<b>Session Chairs</b>	
<b>Michael Karin</b> , UC San Diego, USA	
<b>Liane Deligdisch</b> , The Mount Sinai School Of Medicine, New York, USA	
10:20-10:40	<p data-bbox="376 1335 1463 1556"><b>Title: Resveratrol LD50 Comparisons in Increasingly Aggressive Tumorigenic Cell Lines T1-A and Highly Metastatic Cell Line T4-PA derived from Serial Tumorigenic Passages Initiated with our Human T24 HRAS transformed NIH/3T3 Mouse Cells (GhrasT-NIH/3T3)</b></p> <p data-bbox="376 1623 1040 1661"><b>Durwood B. Ray</b>, Grove City College, USA</p>
10:40-11:00	<p data-bbox="376 1703 1414 1829"><b>Title: JS-K, PABA/NO, and PARPi/NO: O2-Arylated Diazeniumdiolates for Pharmacologic Delivery of Anticancer Warheads</b></p> <p data-bbox="376 1860 1024 1898"><b>Xinhua Ji</b>, National Cancer Institute, USA</p>

**Coffee Break 11:00 -11:15 @ Foyer**

11:15-11:35	<b>Title: Intravascular Large Cell Lymphoma (ILCL) mimicking cavernous sinus syndrome</b>
	<b>Simran Dhillon</b> , Pinnacle Health, USA
11:35-11:55	<b>Title: Clinical and laboratory characteristics of patients with febrile neutropenia in a children's hospital in Pasto-Colombia</b>
	<b>Diana Vanessa Suárez Ayala</b> , Hospital Infantil Los Ángeles, Colombia
11:55-12:15	<b>Title: Discovery of novel mutant-selective EGFR inhibitors EGF816 (Nazartinib) and EAI045</b>
	<b>Yong Jia</b> , Genomics Institute of the Novartis Research Foundation, USA
12:15-12:35	<b>Title: Xanthohumol: A novel agent for the treatment of Pancreatic cancer</b>
	<b>M. Kunnimalaiyaan</b> , Medical College of Wisconsin Cancer Center, USA
12:35-12:55	<b>Title: Role of imaging in uterine and cervical cancer: what your surgeons like to know</b>
	<b>Priyanka Jha</b> , University of California San Francisco, USA

**Lunch Break 12:55 -13:40 @ Restaurant**

**Session Chairs**

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

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

13:40-14:00	<b>Title: Carbon Monoxide-Releasing Molecules As An Alternative Approach Towards The Therapy Of Triple-Negative Breast Cancer</b>
	<b>Jun Cai</b> , Cardiff University, UK

14:00-14:20	<b>Title: Oncogenic Hypophosphatemic osteomalácia (OHO) - From the first signal of disease to the first signal of healthy</b>
	<b>Arthur Paredes Gatti</b> , Federal University, Brazil
14:20-14:40	<b>Title: Inhibition effect of Physalis alkekengi L. decoction on the human gastric cancer line BGC-823 cell proliferation</b>
	<b>Shao Shihe</b> , Jiangsu University, China
14:40-15:00	<b>Title: Inhibition effect of Physalis alkekengi L. decoction on the human</b>
	<b>Ni Ying</b> , Jiangsu University, China
14:50-15:10	<b>Title: Functional analysis of the proliferation antigen Ki-67 in cancer</b>
	<b>Karim Mrouj</b> , Institute of Molecular Genetics of Montpellier, France
15:10-15:30	<b>Title: Tumor-penetrating peptide fused EGFR single-domain antibody enhances cancer drug penetration into 3D multicellular spheroids and facilitates effective gastric cancer therapy</b>
	<b>Huizi Sha</b> , The Comprehensive Cancer Center of Drum-Tower Hospital, China
15:30-15:50	<b>Title: A Pharmacogenetics Study of Cyclophosphamide-induced Febrile Neutropenia</b>
	<b>Hamid Reza Dehghan Manshadi</b> , Iran University of Medical Sciences, Iran
<b>Coffee Break 15:50 -16:00 @ Foyer</b>	
16:00-16:20	<b>A Novel Study: Effect of Zinc Supplementation on Iron Profile in Breast Cancer Patient Undergoing Radiotherapy</b>
	<b>K. Julianti</b> , Jenderal Soedirman University, Indonesia
16:20-16:40	<b>Title: Investigation of LRRC24, a putative negative regulator of ErbB receptor tyrosine kinases</b>

	<b>Amber Andrews</b> , Hampton University, USA
16:40-17:00	<b>Speaker Slot Available</b>
<b>Panel Discussions</b>	
<b>Day-3 October 04, 2017</b>	
<b>Sessions:</b> Cancer Therapy   Innovations in prevention and screening   Cancer Nursing	
<b>Session Chairs</b>	
<b>Liane Deligdisch</b> , The Mount Sinai School Of Medicine, New York, USA	
<b>LuZhe Sun</b> , University of Texas Health Science Center, USA	
9:00-9:20	<b>Title: Cancer pain and Current Treatment</b>
	<b>Brian Kahan</b> , The Kahan Center for Pain Management, USA
9:20-9:40	<b>Title: Investigation of LRRC24, a putative negative regulator of ErbB receptor tyrosine kinases</b>
	<b>Amber Andrews</b> , Hampton University, USA
09:40-10:00	<b>Title: Aging Mammary Stem/Progenitor Cells and Breast Carcinogenesis</b>
	<b>LuZhe Sun</b> , University of Texas Health Science Center, USA
10:00-10:20	<b>Title: Transillumination imaging of the isolated prostate in polarized infrared light as cancer diagnosis preface</b>
	<b>Besarion Partsva</b> , Tbilisi State Medical University, Georgia
10:20-10:40	<b>Title: New panel of microsatellite alterations detectable in the EBC for lung cancer prognosis</b>
	<b>Giovanna Elisian Carpagnano</b> , University Of Foggia, Italy
<b>Coffee Break 10:40 -10:50 @ Foyer</b>	

10:50-11:10	<b>Title: Gallbladder cancer epidemiology, pathogenesis and molecular genetics: Recent update</b>
	<b>Kiran Sharma</b> , University of Manitoba, Canada
11:10-11:30	<b>Title: The role of pharmaconutrition in cancer metabolism</b>
	<b>Zdenek Zadak</b> , Charles University, Czech Republic
11:30-11:50	<b>Title: Water Pipe Tobacco Smoking and Colorectal Cancer</b>
	<b>Le Ngoan Tran</b> , Hanoi Medical University, Viet Nam
11:50-12:10	<b>Title: Effects of Exercise Intervention on Chemotherapy-reduced cardiovascular fitness in patients with Head and Neck Cancer</b>
	<b>Kun-Ling Tsai</b> , National Cheng Kung University, Taiwan
12:10-12:30	<b>Title: Novel thiosemicarbazone, Dp44mT promotes NDRG1 to down-regulate oncogenic signaling pathways in cancer</b>
	<b>Sharleen Menezes</b> , University of Sydney, Australia
12:30-12:50	<b>Title: Designing of tetracycline analogues as modulators of breast cancer stem cells targets through insilico approach</b>
	<b>Anushree Tripathi</b> , IITTA, India
12:50-13:10	<b>Title: Inhalation Dose rate due to radon/thoron in the area of highest lung cancer incidence in India</b>
	<b>B Zoliana</b> , Govt. Zirtiri Residential Science College, India
<b>Lunch Break 13:10 -13:50</b>	
<b>Panel Discussions</b>	
<b>Awards &amp; Closing Ceremony</b>	



## Poster Presentations

WCCRT101	<b>Title: Selective antagonism of Bcl-xL potentiates M1 oncolysis by enhancing mitochondrial apoptosis(posters)</b>
	<b>Yaqian Tan</b> , Zhongshan Medical School of Sun Yat-sen university,China
WCCRT102	<b>Title: Pro-apoptotic agents smac mimetic compounds potentiate replication and bystander killing effect of oncolytic virus M1 in tumor(posters)</b>
	<b>Jing Cai</b> , Zhongshan Medical School of Sun Yat-sen university, China
WCCRT103	<b>Title: Prognostic value of p53 and cyclin D1 in papillary thyroid carcinoma</b>
	<b>Yoo Seung Chung</b> , Gachon University Gil Medical Center, Republic of Korea
WCCRT104	<b>Title: EP4 prostanoid receptor expression by HIF-1<math>\alpha</math> in human colon cancer HCA-7 cell line</b>
	<b>Naofumi Seira</b> , Chiba University, Japan
WCCRT105	<b>Title: Crizotinib attenuates cancer metastasis through inhibiting TGF<math>\beta</math>1 signaling in non-small-cell lung cancer cells</b>
	<b>Soonbum Park</b> , Seoul National University, Korea
WCCRT106	<b>Title: Delineating the mechanisms of resistance to panHER inhibitors in HER2+ breast cancer cells</b>
	<b>Ufuk ACIKBAS</b> , Brookes university, UK
WCCRT107	<b>Endoscopic Features and Clinical Outcomes of Colorectal Mucosa-associated Lymphoid Tissue Lymphoma</b>
	<b>Min Kyung Jeon</b> ,University of Ulsan College of Medicine,South Korea

WCCRT108	<p><b>Title: Novel thiosemicarbazone, Dp44mT promotes NDRG1 to down-regulate oncogenic signaling pathways in cancer</b></p> <p><b>Sharleen Menezes</b>, University of Sydney, Australia</p>
WCCRT109	<p><b>Title: The Anticancer Agent, Dp44mT Up-Regulates the AMPK-Dependent Energy Homeostasis Pathway in Cancer Cells</b></p> <p><b>Sukriti Krishan</b>, University of Sydney, Australia</p>
WCCRT110	<p><b>Title: N-myc downstream regulated 1 (NDRG1) is regulated by eukaryotic initiation factor 3a (eIF3a) during cellular stress caused by iron depletion</b></p> <p><b>Jasmina Paluncic</b>, University of Sydney, Australia</p>
GICBC111	Poster Presentation slot Available
GICBC112	Poster Presentation slot Available

**Note: Program Schedule is subject to change with final allotment of speaker slots**

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)

