Day 01- May 30, 2019

8:00-8:30	**Registrations**
8:30-8:50	**Opening Ceremony**
	Keynote Forum
8:50-9:30	**Title: Fusion genes and their role in human cancers** **Jianhua Luo**, University of Pittsburgh, USA
9:30-10:10	**Title: Improving Cancer Diagnostics using an empirical assay for assessing Genomic Sensitivity** **Diana Anderson**, University of Bradford, UK
	Group Photo@10:10-10:15
	Networking & Refreshment Break10:15-10:30
Workshop	
10:30-11:30	**Title: Sonography of the Gastro-Intestinal Tract for Neoplastic Disease & Non-Neoplastic Disease** **Vikas Leelavati Balasaheb Jadhav**, Dr.D.Y.Patil University, India
11:30-12:30	**Title: Cancer Can Develop Very Rapidly When Strong Infections of Human Papillomavirus Type 16 & Human Herpes Virus Type 8 & Strong Electromagnetic Field Coexist. These Cancers Are Infectious and Hard to Treat: New Method of Effectively Reducing Cancer Parameters and Complete Inhibition of Cancer Activity** **Yoshiaki Omura**, New York Medical College, USA
12:30-13:00	**Exclusive talk by Exhibitor (BIOCEPT)** **Florina Crews**, Marketing Communications, USA
	Lunch Break@13:00-14:00
Keynote Forum continuation	
	Title: Global importance of FOXM1 in human cancer
14:00-14:40	**Andrei L. Gartel**, University of Illinois, USA
14:40-15:20	**Title: Biomathemaical continuum from the RNA world to protein and human mass** **Magnus S. Magnusson**, University of Iceland, Iceland
15:20-16:00	**Title: A telomere-based theory of cancer causation, prevention, and cure** **Edward Park**, Recharge Biomedical, USA
Tracks: Cancer Biomarkers| Anticancer Therapies| Cancer Vaccines| Cancer Epigenetics	
Session Chair Jianhua Luo, University of Pittsburgh, USA	
	Coffee Break@16:00-16:20
16:20-16:50	**Title:Targeting Casein Kinase II (CK2) for treatment of hematological malignancies** **Chandrika Gowda**, Penn Satte University , USA
16:50-17:20	**Title: Regulatory T cell effector programs and T cell receptor specificity in cancer** **Bruno Moltedo**, Memorial Sloan-Kettering Cancer Center, USA
Video Presentation	
17:20-17:40	**Title:The selective effect of anti-cancer preparation NSC-631570 (UKRAIN)** **Wassil Nowicky**, Ukrainian Anti-Cancer Institute, Austria

Day 02- May 31, 2019

8:50-9:30	**Title: Colorectal neoplasia predispositions, basic, translational to bedside** **Helieh S. Oz**, UK Medical Center, USA
8:50-9:30	**Title: Biochemical Basis of Steroid Hormones Protective Function In Melanoma Based On Human Melanoma Cell Models & The Impact on Clinical Treatment of Melanoma** **Pandurangan Ramaraj, A.T.Still University of Health Sciences, USA**
	Networking & Refreshments Break 11:00-11:20
10:30-11:10	**Title: Very Significant Beneficial Effects of Combined Optimal Doses of Vitamin D3 with 10 Unique Beneficial Effects & Dragon Fruit Containing DHEA, Zinc, Magnesium, Lithium, etc. & Additional Selective Drug Uptake Enhancement Method and Manual Stimulation of Newly Discovered Thymus Gland Representation Area on the Back of Each Hand for Treatment of Hopelessly Advanced Cancer with Multiple Metastases.** **Yoshiaki Omura**, New York Medical College, USA
11:10-11:50	**Sonography of the Gastro-Intestinal Tract for Neoplastic Disease & Non-Neoplastic Disease** **Vikas Leelavati Balasaheb Jadhav**, Dr.D.Y.Patil University, India
11:50-12:30	**Exloiting a 'kiss of death' therapy for nonsmall cell lung and pancreatic cancers** **David A. Boothman**, Indiana University, USA
	Lunch Break @ 12:30-13:30
	Tracks: Cancer Therapeutics, Pharmacology & Vaccines | Cancer Treatment Research | Genetic Cancer Susceptibility | Medical & Surgical Oncology | Radiation Therapy & Chemotherapy | Targeted Therapy & Immunotherapy
	Session Chair Pandurangan Ramaraj, A.T.Still University of Health Sciences, USA
13:30-14:00	**Non-toxic Carbon Dots and Carbon Nitride Dots as Bio-imaging** **Regina M. Graham,** University of Miami, USA
14:00-14:30	**Title: Target based and Immunotherapy in cancer** **Dr. Pramod Kumar Sharma**, All India Institute of Medical Sciences, India
14:30-15:00	**Title: Low level Laser versus Decongestive therapy in** **Sherine O El-Sherif**, Cairo University, Egypt
15:00-15:30	**Title: Glutathione inhibition, together with increased vitamin D** **Lawrence Okonkwo Aka**, St. Matthew's University, USA
15:30-16:00	**Title: Molecular mechanisms of cisplatin cytotoxicity in acute promyelocytic leukemia cells** **Paul B. Tchounwou,** Jackson State University, USA
	Networking & Refreshments Break 16:00-16:20
	Closing Cremony