<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>8:00-8:30</td>
<td>Registrations</td>
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<tr>
<td>8:30-8:50</td>
<td>Opening Ceremony</td>
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<tr>
<td>8:50-9:30</td>
<td><strong>Keynote Forum</strong></td>
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</table>
| 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 |
| 10:30-10:30 | Networking & Refreshment Break           |
| 10:30-11:30 | **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 |
| 14:00-14:40 | **Keynote Forum continuation**             |
| 14:00-14:40 | **Title:** Global importance of FOXM1 in human cancer  
**Andrei L. Gartel**, University of Illinois, USA |
| 14:40-15:20 | **Title:** Biomathematical 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 |
| 16:00-16:20 | **Coffee Break**                           |
| 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 |
| 17:20-17:40 | **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

Title: Biochemical Basis of Steroid Hormones Protective Function In Melanoma
11:10-11:50 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

           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 Ceremony