

Day 1 April 16, 2020	
Main Hall	
08:00-09:00	Registrations
09:00-09:15	Introduction & Opening Words
	Honorary Speech by Chair
Plenary Sessions	
09:15-09:50	Title: Personalized and Precision Medicine (PPM) as a Unique Healthcare Model to Be Set Up via Translational Applications and Upgraded Business Modeling to Secure the Human Healthcare, Wellness and Biosafety
	Prof Sergey Suchkov(Conference Chair) Sechenov University, Moscow, Russia
09:50-10:20	Title: Breakthroughs in Photodynamic Therapy (PDT) of Tumors: An Overview of Our Four Decades Experience from Drug Discovery to Experimental and Clinical Application
	Dr. Mohamed El-far (Guest Plenary Lecture), Egypt
10:20-11:00	Title: Cancer Stem cells (CSC). Genetic drivers and current therapeutic targeting
	Richard Pestell, Pennsylvania Cancer and Regenerative Medicine Research Center, USA.
11:00-11:15	Coffee Break
11:15-11:55	Title: Will update soon
	Rossana Berardi, Universita Politecnica Marche (UNIVPM), Italy
11:55-12:20	Title: Will update soon
	Kazuko Tatsumura, Gaia Holistic Health, USA
Keynote Session	
12:20-12:40	Title: Cancer targeted therapy by modulation of tumor redox- and pH-homeostasis
	Dr. John G Ionescu, Bavarian Spezialklinik Neukirchen, Germany
12:40-13:00	Title: Tumor Microenvironment As A Therapeutic Target In Gastrointestinal Cancers
	Dr. Renata Dobrila- Dintinjana, Clinical Hospital Centre School of Medicine University of Rijeka, Croatia
13:00-13:10	Group photo
13:10-14:00	Lunch Break
Invited Session	
14:00-14:20	Title: Adoptive cell therapy with TCR-gene engineered T cells and Beyond
	Dr. Hiroshi Shiku, Mie University Graduate School of Medicine, Japan
Oral Session	
14:20-14:40	Title: DNases: potential targets for cancer chemotherapy and for protection of normal tissues against anticancer drug toxicity
	Alexei G. Basnakian, Director, DNA Damage and Toxicology Core Center, USA
14:40-15:00	Title: Will update soon
	Dr. Sudha Banasode, Associate Professor at Shankarrao Mohite College, India

15:00-15:20	Title: Integrating whole exome mutation and expression data revealed importance of TLR-activated MAP-Kinase signalling in oral cancer Bidyut Roy , Indian Statistical Institute, Kolkata
15:20-15:40	Title: Cytotoxic Effects Of Secondary Metabolites Isolated From Aranto In Breast Cancer Cell Lines Mrs. Crisalde Ramirez , National Polytechnic Institute, Mexico
15:40-16:00	Title: Health, Wealth and Medical Expenditures among the elderly in Rural Tanzania Dr. Vyacheslav Sushko , National University "Odessa Law Academy", Ukraine
16:00-16:15	Coffee Break
16:15-16:35	Title: Integrated Association test in High Dimensional Genomic Data Xueyuan Cao , Iowa State University and University of Memphis, USA.
16:35-16:55	Title: Does the Quadrant of Location Change the Prognosis of a Breast Lump a Cytomorphological Study Suma Alluri , Avalon University, Netherlands
E-Poster	
P-001	Title: Cluster model of formation of mutational keratin under the effect of irradiation Dr. Emil Lin , Russia
Closing the conference for Day 1	
Day 2 April 17, 2020	
Main Hall	
Workshop	
09:00-09:30	Title: Personalized and Precision Medicine as a Unique Healthcare Model to Secure the Disease-Free Healthy Future, Wellness and Biosafety Prof Sergey Suchkov (Conference Chair) Sechenov University, Moscow, Russia
09:30-10:00	Title: Personalized and Precision Oncology Marina Sekacheva , Sechenov University, Moscow, Russia
10:00-10:30	Title: Genomics Today and Tomorrow through the View of Personalized and Precision Oncology, Cancer Research and Translational Applications David Smith , Sechenov University, Moscow, Russia
10:30-11:10	Title: Cancer phenotypic biomarkers as bioindicators and drug targets for cancer-related subclinical and clinical courses monitoring Nurbubu Moldogazieva , Sechenov University, Moscow, Russia
11:10-11:30	Coffee Break
11:30-12:00	Title: Metabolomics-based diagnostic approaches and metabolomic biomarkers through the View of PPM and Translational Applications Ksenia Shestakova , Sechenov University, Moscow, Russia
12:00-12:30	Title: Translational Applications to get Personalized & Precision Oncology: On the Way to Get Cancer Cured Veronika Medvedeva , Sechenov University, Moscow, Russia
12:30-14:00	Title: Will update soon Mrs Maria Kotova , Sechenov University, Moscow, Russia

Lunch Break	
13:10-14:00	
14:00-14:30	<p>Title: Biomarkers and Targets through the View of Nanomedicine aligned with PPM-related therapeutic approaches for the treatment of chronic diseases</p> <p>Andrew David Miller, Manchester, UK</p>
14:30-15:00	<p>Title: Identification of cancer hallmark activity biomarkers using data-driven approach, tumor transcriptomics analysis and its applications for personalized drug-based immunotherapy</p> <p>Ilenia Fracca, Vicenza, Italy</p>
15:00-15:30	<p>Title: Quantitative Microbial Risk Analysis of <i>Listeria monocytogenes</i> in Ready-to-eat Chicken Salad using a Challenge Test with Cold-adapted Strains</p> <p>Anton Yuryev, Elsevier B.V., Rockville, MD, USA, and Amsterdam, The Netherlands</p>
15:30-16:00	<p>Title: Ribosome recycling factor (RRF): The Impact in Personalized and Precision Medicine</p> <p>Akira Kaji, University of Pennsylvania, Philadelphia, PA, USA</p>
16:00-16:30	<p>Title: Antibody-Proteases (Ab-proteases) as Unique Tools to Diag-nose, to Predict, to Prevent and to Treat Multiple Sclerosis</p> <p>Sergey Suchkov, Sechenov University, Moscow, Russia</p>
16:30-17:00	<p>Title: Predictable Changes and Explosive Challenges in Medical Education of The Future to Come: Oncology through the View of Personalized & Precision Medicine</p> <p>Maria Studneva , Center for Personalized Medicine, Sechenov University, Moscow, Russia</p>
End of the Conference	
***Note: This is a Tentative Program, it is Subjected to changes till Final Program	
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