EuroSciCon

Cancer Research Survivorship & Management

October 08-09

Moscow, Russia

2018



Cancer Survivorship 2018

www.cancer.euroscicon.com

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Cancer Survivorship**	Talks On: **Chronic Cancer Survivors**	Talks On: **Adolescents Survivors**
	Talks On: **Oncology Survivors**	Talks On: **Liver Cancer Survivors**	Talks On: **Breast Cancer Survivors**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Oncology**	Panel Over: **Chemotherapy**	Panel Over: **Stem Cell Therapy**
	Workshop On: **Cytotoxic Agents of Oncology**	Workshop On: **Treatments Of Chemotherapy**	Workshop On: **Treatment of Stem Cell Therapy**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Oncogenomics**	Talks On: **Oncogenes Mutation Strategies**	Talks On: **Oncology Screening & Stagging**
	Lectures on: **Malignancy Aggravation**	Lectures on: **Cancer Cirrhosis**	Lectures on: **Hormonal Therapy**
06:00 PM	Session On: **Research On Cancer Screening**	Session On: **Functional Research On Oncogenomics**	Session On: **Research Analysis of Cancer**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Cancer**	Talks On: **Innovations of Cancer Diagnosis**	Talks On: **Melanoma**
	Talks On: **Biopsy**	Talks On: **Sensitile Lymph node Mapping**	Talks On: **Surgical Biopsy**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Cancer Stagging Condition**	Panel Over: **Cancer Therapies**	Panel Over: **Immunotherapies**
	Workshop On: **Cancer treatment**	Workshop On: **Targeted Therapies**	Workshop On: **Innovations in Immunotherapies**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Clinical DNA Sequencing**	Talks On: **Bone Marrow Transplantation**	Talks On: **Emerging Personalized Medicine**
	Lectures on: **Molecular Oncology**	Lectures on: **Heredity Cancer Syndrome**	Lectures on: **Central Nervous System Tumors**
06:00 PM	Session On: **Market analysis of cancer diagnostics**	Session On: **Market analysis of cancer diagnostics**	Session On: **Market analysis of cancer diagnostics**
	NETWORKING	**NETWORKING**	**NETWORKING**

EuroSciCon

4th Edition of World Congress on

Cancer Research, Survivorship and Management

OCTOBER 08-09, 2018
MOSCOW, RUSSIA

AGENDA

Biography

EuroSciCon

Title: Bio Electron's Laser Acupuncture by KBTE Medical laser Device

Mr.Nick Kostovic,
BIO
TECHNOLOGICAL HEALTH CENTER INC.
USA

I am Italian and US citizen. I have strong Italian ties through my father, Ivo Kostovic who mother was Italian. Through his father roots he has and Asian origins. He was born on the island of Drvenik-Veli when it was part of region Dalmatia, Italy called Zirona. My mother Bosiljka Rodic Kostovic, with Russian roots, was born in city Omis also originally from Dalmatia region, of Italy. Dalmatia was part of Italy for many centuries and currently Dalmatia is located in Croatia Europe.

Title: KAPS-biomarker for early diagnosis of Prostate Cancer

Kailash Chadha,
Roswell Park Comprehensive Cancer Centre
USA

Kailash Chadha is the Emeritus Associate Member and Associate Professor of Oncology in the Department of Molecular and Cellular Biology at Roswell Park Cancer Institute, and in Department of Medicine, State University of New York at Buffalo, NY, USA. He got his Ph.D. degree in Virology from the University of Guelph, Guelph, Ontario, Canada. After his graduation he spent two years as a fellow of National Research Council of Canada

Title: In depth –omic analysis of tumor interstitial fluid of human breast: association with intrinsic tumor subtypes and clinical outcome

Irina Gromova
Danish Cancer Society Research Centre
Denmark

Dr. Gromova is graduated from Moscow State University, Russia. She completed her PhD in Molecular Biology at the Institute of Gene Biology, Russian Academy of Science, Moscow. Soon after that, she was invited as a guest scientist to University of Aarhus, Department of Molecular Biology where she was working as Associate Professor until 2000. Since when she is working in Institute of Cancer Biology, Danish Cancer Society and her study is dedicated to understanding of breast cancer complexity aiming to develop and validate diagnostic, prognostic, and predictive biomarkers for clinical decision-making. She has published more than 90 papers in highly citied journals and is serving now as a leader of “Breast Cancer Biology” group.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Altering Gut Microbiome to Enhance Therapeutic Efficacy in Resistant Colon Cancer by Natural Agents

Adhip P.N. Majumdar
Wayne State University
USA

Dr. Adhip P.N. Majumdar, received his MS and Ph.D. degrees from the University of London, England, and D.Sc (Doctor of Science) degree in Gastroenterology from the University of Aarhus, Denmark. Dr. Majumdar has been a Professor at Wayne State University since 1992 and holds the post of Senior Research Career Scientist at the Detroit VA Medical Center. He has published over 200 original scientific articles and a multitude of book chapters/review articles. Dr.Majumdar's lab is particularly interested in elucidating the patho-physiology of age-related changes in the GI mucosa specifically those that lead to malignancy. To this end, Dr. Majumdar has been investigating the role of pluripotent, self-renewing CSCs in the development and progression of GI malignancies. Dr. Majumdar has been funded by the VA and NIH.

Title: Magnesium in Oncology: New Insights in a Forgotten Kation

Oliver Micke
Franziskus Hospital
Germeny

Oliver Micke has completed his PhD at the age of 35 years from Muenster University Hospital in 2006. He is head of the Head of the department for radiotherapy and radiation oncology at the Franziskus Hospital Bielefeld since 2006. In addition he is the medical director of Franziskus Hospital Bielefeld, a premier teaching hospital of the Medical University of Hanover (MHH). He has published more than 200 papers in reputed national and international journals and has been serving as reviewer as well as an editorial board member of repute.

Title: Tripterygium Wilfordii Promotes Selective Cell Death via a Novel Na/K ATP-ase Pathway

Ioannis S. Patrikios
European University of Cyprus
Cyprus

Professor Ioannis S. Patrikios received his BSc degree in Pre-Medical studies/Biochemistry from the City College of the City University of NY. He completed his PhD studies in 1994, specialized on Immunology and Lipids/Lipidomics and post-doctoral studies specialization in Medical Biochemistry at the City College of NY, next to the world-known Professor CS Russell. Professor Patrikios went through several different fellowships including research specializations /collaborations with different high reputation institutions including, Mount Sinai NY and was awarded advanced Immunology specialization courses at Scoular Superior d'Immunologia Ruggero Ceppellini, Italy. He served and continues to serve as a Research Scientific Consultant for Industry and higher education. His broad research interests include studies of new therapeutic approaches of chronic diseases by the use of Systems Medicine, through Systems Biology and Nutritional Systems Biology; Lipid Hemagglutinins, Lectins, Immunology and the use of novel interventions against Metastatic Tumor Cells. As from 2004,

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Biography

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Title: A p53-inducible lncRNA-H6 maintains genome integrity

Mian Wu
University of Science and Technology of China
China

Dr. Mian Wu graduated from Nanjing Normal University in 1981 (BS), and obtained his PhD degree from Columbia University, USA in 1988. He then continuously conducted his postdoctoral research at Harvard University during 1988-1991. Thereafter, he moved to Singapore as an Assistant Professor at School of Biological Sciences of National University of Singapore. Started from 2000, he worked as a full professor at University of Science and Technology of China in Hefei, Anhui. His research interests focus on molecular mechanisms for p53-regulated tumor development and regulation of non-coding RNA in tumor metabolism. He has published more than 60 research papers on international peer-reviewed journals with more than 2900 citations.

Title: Electrochemotherapy in locally advanced pancreatic cancer: preliminary results.

Francesco Izzo
National Cancer Institute of Naples
Italy

Dr Izzo is Director and Chief of the Division of Abdominal Surgical Oncology (Hepatobiliary and Pancreatic Unit), within the Department of Surgical Oncology at the National Cancer Institute of Naples. His clinical practice and research focuses on new surgical oncology treatments and he has been a pioneer in designing improved techniques for surgical removal of hepatic tumours and direct tumour injection therapies. Additionally, Dr Izzo is Principal Investigator of a number of national and international protocols in this field and has authored or co-authored more than 220 publications and 18 book chapters relating to the treatment of patients with HPB tumours. He is an active member of numerous professional societies, including the European Society of Surgical Oncology, the World Federation of Surgical Oncology, Society of Surgical Oncology and the American Society of Clinical Oncology.

Title: Androgen receptor (AR) cistrome and Prostae Cancer Progression

Hari K Koul
Louisiana State University
USA

Dr. Hari K Koul completed his PhD in Biochemistry at the Post Graduate Institute of Medical Education and Research (PGI), Chandigarh India and postdoctoral studies from University of Massachusetts Medical School, Worcester, MA. He is Follow of American Society of Nephrology, Fellow of American College of Nutrition and Overseas Fellow of the Royal Society of Medicine, England and immediate past President of The Society of Basic Urologic Research (SBUR)-USA. He has served as Professor at University of Colorado (2003-2013). He has published more than 60 papers in reputed journals and is the Professor, Carroll W. Feist Endowed Chair, Department of Biochemistry and Molecular Biology, and Director of Research at the Feist Weiller Cancer Center at Louisiana State University Health Sciences Center, Shreveport, LA, USA.

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Biography

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Title: Robot assisted radical nephrectomy and inferior vena cava thrombectomy: surgica technique, perioperative and mid-term oncologic outcomes

Michele Gallucci
National Cancer Institute of Rome
Italy

Dr. Gallucci has completed his Specialization in Urology at "Sapienza" University of Rome, Dept. of Urology. He is Director of the Department of Oncologic Urology at " Regina Elena" National Cancer Institute of Rome, since 2001. He has published more than 200 papers in reputed journals, most of them concerning the urological cancers. His main clinical activity is focused on the surgical treatment of urological malignancies.

Title: Acute Myeloid Leukemia with CEBPA, NPM1, RUNX1 Gene Mutations

Ryan S.Robetorye
Mayo Clinics
USA

Dr. Ryan S. Robetorye received his M.D. and Ph.D. degrees from Baylor College of Medicine in Houston, Texas. He is board certified in Clinical Pathology, Hematology, and Molecular Genetic Pathology and currently works as a Consultant at the Mayo Clinic in Phoenix, Arizona. He currently serves as the Medical Director of the clinical laboratories at the Mayo Clinic. His research interests primarily involve hematological malignancies and molecular diagnostics involving gene expression profiling and next-generation sequencing.

Title: Personalized and Translational Medicine as a Model of the Healthcare Services and Armamentarium to get the Model Armed

Sergey Suchkov
Moscow State University

Sergey Suchkov was born in the City of Astrakhan, Russia, in a dynasty of medical doctors, graduated from Astrakhan State Medical University and was awarded with MD. Then maintained his PhD and Doctor's Degree. And later was working for Helmholtz Eye Research Institute and Moscow Regional Clinical Research Institute (MONIKI). Dr Suchkov was a Secretary-in-Chief of the Editorial Board, Biomedical Science, an international journal published jointly by the USSR Academy of Sciences and the Royal Society of Chemistry, UK. At present, Dr Sergey Suchkov is: (i) a Director, Center for Personalized Medicine, Sechenov University, (ii) Chair, Dept for Translational Medicine, Moscow Engineering Physical University (MAPhI), and (iii) Secretary General, United Cultural Convention (UCC), Cambridge, UK. A Member of the: New York Academy of Sciences, American Chemical Society (ACS), American Heart Association (AHA), AMEE, Dundee, UK; EPMA, Brussels, EU; PMC, Washington, DC, USA and ISPM, Tokyo, Japan.

SPEAKER SLOTS AVAILABLE

Biography

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Title: A novel cellular crosstalk promoting tumor progression and metastasis

Andrei V. Bakin
Roswell Park Cancer Institute
USA

Dr. Andrei Bakin is currently Associate Professor in the Department of Cancer Genetics at Roswell Park Cancer Institute. Dr. Andrei Bakin has received a doctoral degree from Lomonosov University, Moscow. He was trained in cancer research with Dr. Tom Curran at St. Jude Children's Research Hospital, and in breast cancer with Dr. Carlos Arteaga at Vanderbilt University. Dr. Bakin has done pioneering studies on EMT in cancer progression. His group has identified novel therapeutic targets driving metastasis. He has mentored over ten graduate students. He is also a member of Editorial Board of scientific journals and active member of AACR.

Title: Pharyngoesophagic reconstruction in carcinomas of the hypopharynx or esophagus. Retrospective study of 81 cases.

Jose Francisco de Sales Chagas
Sao Leopoldo Mandic medical school
Brazil

I'm 63 years old and I've been trained for 40 years in general surgery and head and neck surgery. Teaching residents since 1982 and I was professor and head of the head and neck surgery service of the medical school Catholic University in Campinas, Brazil for 23 years. I am currently director of the Sao Leopoldo Mandic medical school in the city of Araras, Brazil

Title: Tumour cell-specific death by non-death domain-containing TNF receptors

Nik T. Georgopoulos
University of Huddersfield
United Kingdom

Nik received his BSc (Biochemistry & Genetics) and his Ph.D. at the University of Leeds. This was followed by a post-doctoral fellowship at the Cancer Research UK Centre (St James' Hospital, Leeds) and an EPSRC-funded fellowship in the Jack Birch Unit of Molecular Carcinogenesis (University of York). Following that he moved to the Department of Biological Sciences at the University of Huddersfield where he is currently a Reader (Associate Professor) in Cell Biology. Nik's research focuses on understanding how the process of epithelial cancer development influences proliferation/growth, differentiation and particularly cell responses to death signals triggered by members of the TNF Receptor (TNFR) family of proteins. The aim is to use such knowledge to design novel, tumour-specific anticancer therapies. Currently he is developing a novel platform of cancer therapeutics based on the TNFR family (ThanatoCure™). His skin-related research involves using biological models to explore, at the cellular and molecular level, the underlying mechanisms of defective wound healing and chemotherapy-induced alopecia. This will permit the improvement of existing medical devices and design of novel technologies to provide improved therapeutic intervention strategies. Nik has a major industrial collaboration on skin related research with Paxman (http://paxman-coolers.com).

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Biography

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Title: Physical activity in cancer survivor: a study in Italy.

Alice Avancini
University of Verona
Italy

Alice Avancini is a young doctor in Preventive and Adapted Exercise Science. She is a PhD student in Clinical and Experimental Biomedical Sciences in University of Verona. Her main interest regard the promotion on healthy lifestyle in healthy people and in persons with chronic disease, in particular in cancer survivors.

Title: Bridging the gap in health systems through task-sharing: a model of PHC workers' Competency for Cervical Screening

Irikefe Obiebi
Delta State University Teaching Hospital
Nigeria

Dr. Irikefe Paul Obiebi completed his MD in Medicine at University of Benin (2008) and residency/ fellowship training in Community/Public Health in the West African College of Physicians (2016) and he is currently in pursuit of a PhD in Public Health from Texila American University and University of Central Nicaragua. He has worked as a Physician in Delta State Hospitals Management Board and works in Delta State University Teaching Hospital as a Public Health Specialist. His research interests include among others sexual and reproductive health with a strong bias for cancer prevention. He has published several papers in reputed journals and has many on-going research projects.

Title: Impact of Deploying A Genetic Approach to Stem Cells Opens-Up New Facets in the "Blank Slates" of Our Body

Jyoti Bhojwani
Indore University
India

Dr. Jyoti Bhojwani, is presently a Faculty of Genetics/Bioinformatics/ Principal Investigator of the M.Tech Research Programs (Bio-Informatics) at University of Indore, India. She obtained her B.Sc.(Bachelor's degree) in Biological Sciences/Chemistry/Physics, M.Sc.(Master's degree) in Life-Sciences, and Doctoral degree (Ph.D.) at School of Life-Sciences, University Of Indore. She pursued her post-doctoral ventures at Max-Planck Institute For Biophysical Chemistry (FRG), University Of California-Irvine and University Of Pittsburgh (USA). Currently, her projects mainly focus on translational-research and extrapolation of basic developmental mechanisms from model-systems like fruitfly (Drosophila) to human. Apart from this, her thrust areas of research interest include; Cancer Biology, Stem-Cell Biology and Homeotic-Gene Regulation. She is keen on studying in details the genetic factors, which presumably aid in understanding of mechanism by which "cancer stem cells" function in transforming a tissue from normal to cancerous states.

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Biography

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Title: Cancer Survivorship in the first person: Nine years with Stage IV disease

Alan Lefore
Jichi Medical University
Japan

Alan Kawarai Lefor is Professor of Surgery at Jichi Medical University in Tochigi, Japan where he specializes in surgical education. He received the MD degree from SUNY Upstate (1982), an MPH from UCLA (1999) and a PhD in theoretical astrophysics from Tohoku University (2015). He is the author of over 500 publications as well as 12 textbooks in English and Japanese.

Title: Outcome in Elderly patients with poor Performance status treated with High dose Hypofractionated Palliative radiotherapy for Stage II and III NSCLC Patients

Tarun Durga
Southerland University
United Kingdom

Elderly patients (□70 yrs.) with stage II & III NSCLC who were not candidates for surgery, radical radiotherapy or chemo-radiation due to diminished PS (PS 2 or greater) or large tumour volumes not amenable to be treated radically due to OAR toxicity were treated with High dose hypo-fractioned alone using a dose of 36-39 GY in 12-13 fractions over two and half week. Local control rates and Overall survival was the primary endpoint with several secondary endpoints including toxicity assessment, progression free survival (PFS), and quality of life. Chemotherapy was permissible in the adjuvant or palliative setting upon progression.

The study looked at patients treated with High dose palliative Radiotherapy in last 3 years

Results: 90 patients were eligible for analysis. The median age was 74.5 years with a M:F ratio of 5:4. 56 % of all lesions were adenocarcinoma with the rest being squamous cell carcinomas.

82 /90 patients presented with stage III disease, 8/ 90 with stage II. Kaplan-Meier analysis, median OS for the 78 patients evaluable was 10.5 months. This compares favourably with radical radiotherapy survival in other studies.

Median PFS was 8 months No grade 4 toxicities were attributed to radiation.

SPEAKER SLOTS AVAILABLE

Past Affiliates

Melissa Joyner
The University of Texas, USA

William Jia
University of British Columbia, Canada

Chiung-Fang Chang
Far Eastern Memorial Hospital

Adrian Senderowicz
Cerulean Pharma, USA

Qiaofei Liu
Peking Union Medical College Hospital, China

Han-Heom Na
Kangwon National University, South Korea

Vincent Balaya
University Paris Descartes, France

Lidija Covic
Tufts Medical Center, USA

Jaecheong Lim
Korea Atomic Energy Research Institute, South Korea

Xueqing Wang
Beijing Jishuitan Hospital, China

Shahla Masood
UF Health Breast Center, USA

Darya Tsvirkun
The Hebrew University of Jerusalem

Xudong Miao
Zhejiang University, China

Gaiane M. Rauch
University of Texas Cancer Center, USA

Surangkana Sanmai
Khon Kaen University

Michael R Olin
University of Minnesota, USA

Michael Thompson
University of Wroclaw,Canada

Katarina Jeremić
Belgrade University School of Medicine

Raushan Kurmasheva
University of Texas Health Science Center, USA

Emmanuelle Charafe-Jauffret
University of Mediterranée, France

Hazan Ozyurt
Lutfi Kirdar Kartal Education and Research Hospital

Norbert Graf
Saarland University, Germany

Chang Gong
Sun Yat-Sen University, China

Kennedy Gonçalves Pacheco
Vascular Surgeon and Phlebologist

Liqin Du
Texas State University, USA

Ragheed Al-Mufti
The West of London Breast Cancer Network, UK

Tevfik Guvenal
Celal Bayar University School of Medicine

Ravi Radhakrishnan
University of Pennsylvania, USA

Maude Hébert
University of Quebec in Trois-Rivieres, Canada

Vineet Talwar
Rajiv Gandhi Cancer Institute and Research Centre

Past Affiliates

Christian G. Chaussy
University Regensburg,Germany , Germany

Guan Chen
Medical College of Wisconsin, USA

Aleksandar Stefanović
Association of gynecologist and obstetricians of Serbia

KN Leung
Chinese University of Hong Kong, China

M.A. Nezami MD
Pacific Medical Center of Hope, United States

Tommy Nai-Jen Chang
Chang Gung Memorial Hospital

Gregory G. Passmore
Augusta University, United States, USA

Mouad Edderkaou
Cedars-Sinai Medical Center, USA

Hossam El Sokkary
Alexandria university

Jim Burgess
Augusta University United States, United States

Yiu-Lian Fong
Johnson & Johnson Innovation, UK

Somashekhar S.P
Manipal Hospital

Zoya Vinokur
New York City College of Technology, USA

Karl R Aigner
Medias Klinikum GmbH & Co. KG

Kannan Vaidyanathan
Pushpagiri Institute of Medical Science & Research Center

Benedict Benigno
Ovarian Cancer Institute, USA

Alireza Heidari
Professor, USA

Georgios Stamatakos
National Technical University of Athens

Sang Y Lee
Penn State Health Milton S. Hershey Medical Center, USA

MA Nezami
President, USA

Elizabeth Algar
Hudson Institute of Medical Research, Australia

Jan Lewin
University of Texas MD Anderson Cancer Center, USA

Sputova K
University of Miami Miller School of Medicine, USA

Ines Vasconcelos
Berlin Oncological Center Kurfürstendamm, Germany

Hiroshi Osawa
Edogawa Hospital, Japan

Nematallah Mansour
Université de Sherbrooke, Canada

Nalini Kant Pati
Australian National University, Australia

Saad Kenderian
Mayo Clinic,USA

Omer Kucuk
Emory University, USA

Nahla Ali Mobark
King Fahad Medical City

Thomas Mehrling CEO
Mundipharma EDO GmbH, Switzerland

Qun Lu
East Carolina University, USA

Jessy S Deshane
University of Alabama at Birmingham, USA

Past Affiliates

Giuseppe Leone
Catholic University

Taisei Nomura
Osaka University, Japan

Ines Vasconcelos
Berlin Oncological Center Kurfürstendamm, Germany

David J. Bearss CEO
Tolero Pharmaceuticals, USA

Jennifer L Young
The Urology Group, USA

Michael G Hanna
Vaccinogen Inc., USA

Jack Sariego
Aria-Jefferson Health System, USA

Lucia R Languino
Thomas Jefferson University, USA

María del Rosario Dávalos Gamboa
University of San Simón

Ashutosh Kothari
Guys Hospital, UK

Jiao Zhang
East Carolina University, USA

Ines Vasconcelos
Berlin Oncological Center Kurfürstendamm, Germany

Hong Zhang
University of Texas-M D Anderson Cancer Center, USA

Aejaz Sayeed
Thomas Jefferson University, USA

Alex Agyekum
Bikbok Herbal Centre

Yun Gong MD
Anderson Cancer Center, USA

Kristina Shahriari
Drexel University, USA

María Marcela Barrio
Centro de Investigaciones Oncológicas Fundación Cáncer

Sheldon Milstien
Virginia Commonwealth University, USA

Zhi Ping Xu
University of Queensland, Australia

Petrousjka van den Tol
VU University Medical Center

Senqing Chen
Jiangsu Institute of Cancer Research, China

David K. Imagawa
University of California, USA

Marco Bernini
Careggi University Hospital

Julia Gerasimenko
Cardiff University, UK

Rupinder Kaur
Deakin University, Australia

Baek Kwang-In
The institute of Koryo Acupotomology, Korea

Feng Yan
Nanjing Medical university Hospital, China

Veronica J James
Australian National University, Australia

Larysa M.Skivka
Professor, Ukraine

Andreas Lehmann
Fraunhofer Institute for Ceramic Technologies and Systems

Pascal H G Duijf
University of Queensland, Australia

Waleed Seif El-Din Mohamed Mostafa
Professor Cairo University

Past Affiliates

Juan F Roman
Cambridge Consultants Medical Technology, UK

Jagat R Kanwar
Deakin University, Australia

Mohamed EL-Far
Professor, Egypt

Oleg Gerasimenko
Cardiff University, UK

Susan J Done
University of Toronto, Canada

Bogusław Maciejewski
Director, Poland

Julia Gerasimenko
Cardiff University, UK

Igor Buchwalow
University of Muenster, Germany

David Huang
Professor, China

Jessy Deshane
University of Alabama at Birmingham, USA

Thomas Kieber-Emmons
University of Arkansas for Medical Science, USA

Nina Tuncel
Professor, Turkey

Andreas Lehmann
Fraunhofer Institute for Ceramic Technologies and Systems

Stefan B. Eichmüller
German Cancer Research Center, Germany

Bahram Mofid
Shahid Beheshti University of Medical Sciences

Jennifer Wu
Hollings Cancer Centre, USA

Raj Tiwari
New York Medical College, USA

Sheeba Jacob
Mumbai University

Peter Weightman
University of Liverpool, UK

Alex Dommann
Swiss Federal Laboratories for Materials Science and Technology,

Fahri Saatcioglu
Oslo University Hospital

Alok De
Kansas City Vet Center, USA

Niccola Funel
University of Pisa

Elif Damla
Istanbul Kultur University

Jeffrey B Ulmer
Novartis Vaccines & Diagnostics, USA

Wassil Nowicky
Ukrainian Anti-Cancer Institute

Guldeniz Karadeniz Cakmak
Bulent Ecevit University

Michael Goris
Stanford University School of Medicine, USA

Francesco Zinno
University of Rome Tor Vergata

Diptendra K Sarkar
Professor, IPGMER

Shuo Li
GE Healthcare, Canada

Jan Jacques Michiels
Goodheart Institute

Sadir Jumaa Alrawi
Tawam Cancer Centre

Past Affiliates

Leung KN
The Chinese University of Hong Kong, China

Shikai Wu
Academy of Military Medical Sciences, China

Deepak Kaul
Postgraduate Institute of Medical Education & Research, India

Morio Sato
Wakayama Medical University, Japan

Shahram Bahmanyar
Karolinska Institutet Stockholm, Sweden

Fritz Lahrtz
Isenbruck Bösl Hörschler LLP Prinzregentenstr, Germany

IkuoTooyama
Shiga University of Medical Science, Japan

Cohen-Armon
Tel-Aviv University

Yaffa Mizrachi Nebenzahl
Ben Gurion University of the Negev

Doungdean Tummanatsakun
Khon Kaen University

Anne Ryhänen
University of Turku

Mahmoud El-Foudeh
King Faisal Specialist Hospital & Research Center, Saudi Arabia

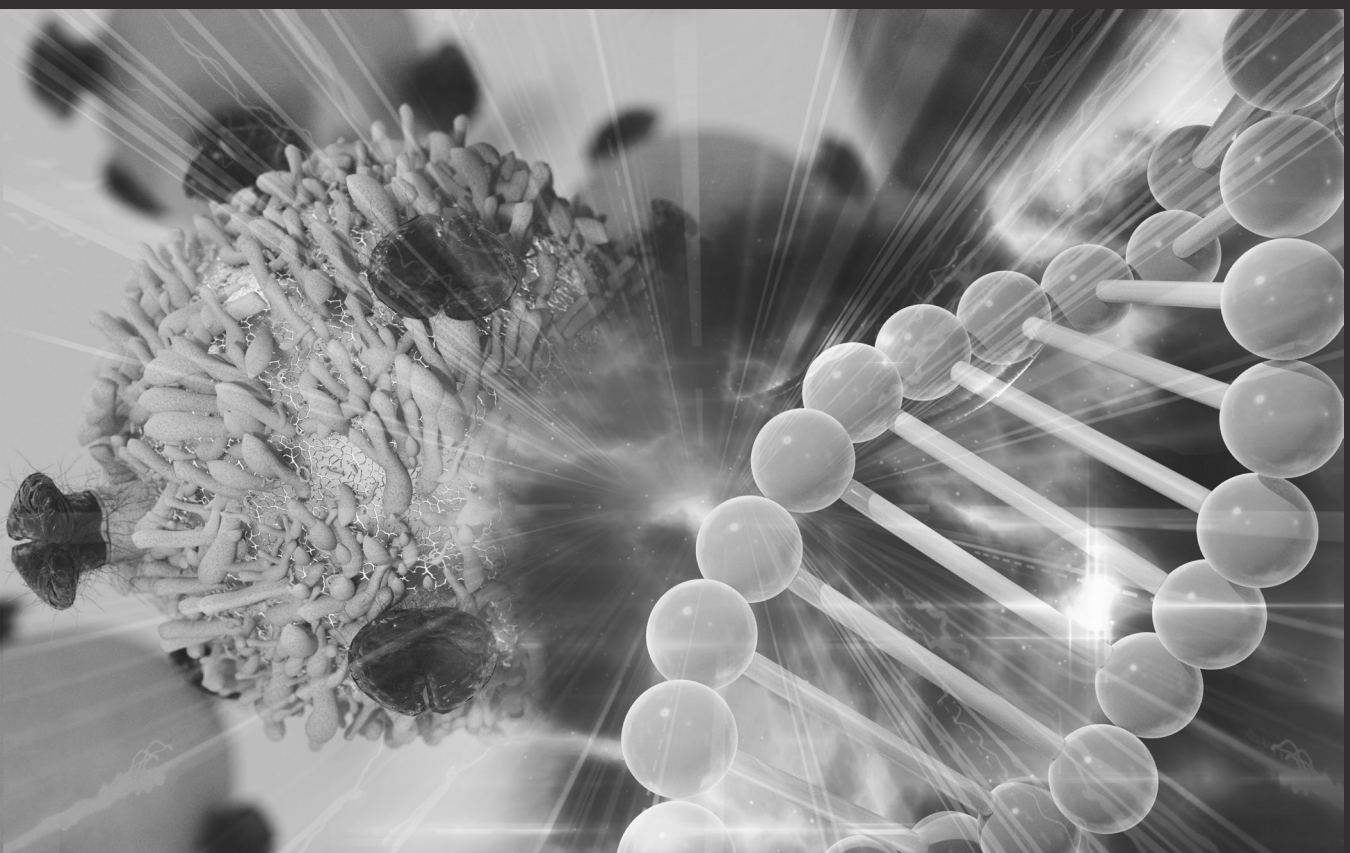
Kuo-Wang Tsai
Kaohsiung Veterans General Hospital

Hsu-Shan Huang
Taipei Medical University

Giulio Tarro
Foundation de Beaumont Bonelli for Cancer Research, Italy

Shahram Bahmanyar
Karolinska Institutet Stockholm, Sweden

Syed Rahmanuddin
Radiology Center City of Hope, USA



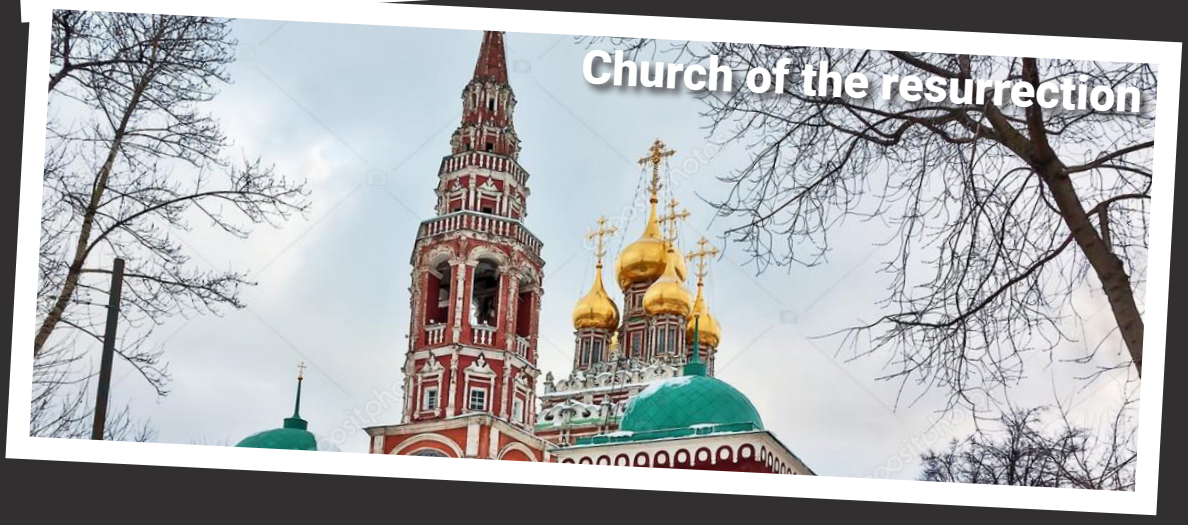
Plan A Trip To Moscow: Destination Of Cancer Survivorship 2018

Moscow is the capital and over crowed city of Russia, with 13.2 million residents at the city limits, and 17.1 million at urban area. Moscow has the position of a Russian federal city. By broader Moscow is one of the largest cities around the world. It is being the 14th largest metro area in the world. It is the 18th largest agglomeration in the world, the 15th largest urban area. According to Forbes 2013, Moscow has given the ninth rank in the world. Moscow is present on the Moskva River in the Central Federal District of European Russia, that being makes it Europe's most densely populated inland city. The city includes strength of architecture, especially its historic buildings includes Saint Basil's Cathedral with its brightly colored domes. Moreover 40 per cent of its territory covered by greenery and it is one of the greenest capitals and important cities in Europe and the world. It is having the vast dense forest in an urban area within its borders more than any other major city. The city has aided as the capital of a progression of states, from the medieval Grand Duchy of Moscow and the following. Moscow has integrity among foremost political, economic, scientific center of Russia

Explore This Embodiment Tourist Heritage

Moscow, a city which comprises both modern architecture and historical monuments is a place worth visiting once in a lifetime. Following are the famous tourist marvels of the city





City Attractions

