conferenceseries.com

Tentative Program

8th European Conference on

Predictive, Preventive & Personalized Medicine and Molecular Diagnostics

August 20-21, 2018 | Rome, Italy

Theme: "Unleashing the novel approaches in advancing Personalized Medicine "



For Available Speaker Slots

europersonalizedmedicine@conferenceseries.net

19+ Interactive Sessions

15+ Keynote Lectures

75+ Plenary Lectures

5+ Workshops

Conference Secretariat

2360 Corporate Circle, Suite 400 Henderson, NV 89074-7722, USA

Tel: +1-702-508-5200 Ext: 8047, Fax: +1-650-618-1417, Ph: +1-650-268-9744, Toll free: +1-800-216-6499

E-mail: europersonalizedmedicine@conferenceseries.net

http://personalizedmedicine.conferenceseries.com/europe/

conferenceseries.com

8th European Conference on Predictive, Preventive & Personalized Medicine and Molecular Diagnostics

AUGUST 20-21, ROME, ITALY

AGENDA

Title: Securing the Bio Watch Web Portal

Harry Jackson
Henley-Putnam University, USA

Harry Jackson has completed is doctorate from Henley-Putnam University and graduate studies, obtaining a Master of Science in Government Information Leadership from the National Defence University, a Master of Arts in National Security and Strategic Studies from the Naval War College, and a Master of Arts in Strategic Intelligence from American Military University. He is a former Information Systems Security Manager of the Department of Homeland Security Bio Watch Web Portal and is currently a Cloud Security Assessor supporting the defence Information Systems Agency

Title: The lipid metabolites of blood serum and erythrocytes: the opportunities for diagnosis of colorectal cancer

Kruchinina Margarita Vitalievna
Siberian Branch of the Russian Academy of Sciences, Russia

Kruchinina M.V. has completed her Doctor of Medicine degree from Institute of Internal Medicine SB RAMS, Novosibirsk, Russia. From 2009 to the present time she is Leading researcher of Research Institute of Internal and Preventive Medicine – Branch of Federal State Budget Scientific Institution The Institute of Cytology and Genetics, Siberian Branch of the Russian Academy of Sciences, Novosibirsk, Russia.

Title: Individual sensitivity to oxidative stress and regulation function of anti-stress genes by autologous proteins

Viktor Semenkov
Immunology Institute, Russia

Semenkov V.F. has completed his doctorate dissertation in 1983 from Immunology Institute, Moscow, Russia. He is the professor of Medical University named N.I.Pirogov Immunology Department , Moscow. He has published more than 170 papers in reputed journals and now is a member of Scientific Council on Pathophisiology at the Medical University named N.I.Pirogov

SPEAKER SLOTS AVAILABLE

Title: Antibodies armed with Functionality as Translational Tools of the Newest Generation to be applied for Chronic Autoimmune Inflammation Management

Sergey Suchkov
A.I.Evdokimov Moscow State Medical & Dental University and Moscow Engineering Physical

S Suchkov graduated from Astrakhan State Medical University in 1980 and was awarded with MD. In 1985, he completed PhD from I M Sechenov Moscow Medical Academy and Institute of Medical Enzymology. In 2001, he completed his Doctor Degree at the National Institute of Immunology, Russia. From 1989 to 1995, he was Head of the Lab of Clinical Immunology, Helmholtz Eye Research Institute in Moscow. From 1995 through 2004, he is a Chair of the Dept. for Clinical Immunology, Moscow Clinical Research Institute (MONIKI). In 1993-1996, he 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, he is Professor and Chair, Department for Personalized and Translational Medicine, I M Sechenov First Moscow State Medical University and Department of Clinical Immunology, A I Evdokimov Moscow State Medical and Dental University.

Title: Personalized and Precision Medicine (PPM) as a Healthcare Model of the Newest Generation to Secure the National and International Biosafety

Sergey Suchkov
A.I.Evdokimov Moscow State Medical & Dental University and Moscow Engineering Physical

S Suchkov graduated from Astrakhan State Medical University in 1980 and was awarded with MD. In 1985, he completed PhD from I M Sechenov Moscow Medical Academy and Institute of Medical Enzymology. In 2001, he completed his Doctor Degree at the National Institute of Immunology, Russia. From 1989 to 1995, he was Head of the Lab of Clinical Immunology, Helmholtz Eye Research Institute in Moscow. From 1995 through 2004, he is a Chair of the Dept. for Clinical Immunology, Moscow Clinical Research Institute (MONIKI). In 1993-1996, he 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, he is Professor and Chair, Department for Personalized and Translational Medicine, I M Sechenov First Moscow State Medical University and Department of Clinical Immunology, A I Evdokimov Moscow State Medical and Dental University.

Title: Blockchain for Advancing Precision Medicine and Drug Discovery Through Genomic Data Storage and Analysis

Natalie Pankova
University of Toronto, UK

Natalie Pankova holds a PhD from the Faculty of Medicine, University of Toronto, where her work forcused on inflammatory disease and retinal degeneration. Additionally she worked on advanced diagnostics and precision medicine strategies, which turned into a career in biotech and drug development, where she was a Director in early stage healthcare startups. She is now Chief Scientific Officer at SHIVOM, a global genomics blockchain company focused on advancing precision medicine by enriching and improving the currently limited and siloed genomic data. She is also the Global Lead for the Genomic Research Working Group within the Government Blockchain Association

SPEAKER SLOTS AVAILABLE

Title: The polarity regulatory PAR complex expression in colorectal adenocarcinoma correlation with clinical characteristic and prognosis

Min kyung Yeo
Chungnam National University, South Korea

Min kyung Yeo graduated medical school at Chungnam National University, Daejeon, South Korea in 2007 and has completed her PhD in 2015 at the same university. She is working as an assistant professor in a hospital pathologic department at Chungnam national university hospital, Daejoen, South Korea.

Title: Will Personalized Medicine Reduced Health Care Costs?

Milena Gajic-Stevanovic
Institute of Public health, Serbia

Milena Gajic-Stevanovic is a Doctor of medical sciences with more than 25 years of professional experience in public and private health In Serbia and abroad, of which thirteen years of experience in health system reform and consultancy. Her experience is in the health policy and management, lecturing, research, project coordination, project and program implementation, planning, evaluation, NHA, health system and strategic health care management, promotion, preventive and oral health. she specialized in Organization and Management and Health System Management at Massey University in Auckland, New Zealand

Title: Applying a Mixed-Methods Framework in User-Centred Design and Usability Testing of Smartphone- based Interventions

Meshari F. Alwashmi
Memorial University, Canada

Meshari is a PhD candidate at Memorial University. He has extensive experience in research, personalized medicine, health technology assessment, entrepreneurship, and clinical care. Meshari also completed an intensive workshop at Stanford Medical School about mixed methods research. His primary research interest is user-centered design of smartphone-based interventions to manage chronic disease management. He has published and peer-reviewed articles in the journal of mHealth and uHealth

SPEAKER SLOTS AVAILABLE

Title: Is Detectable PSA below 0.1 ng/ml a state of Biochemical

Marc Zanaty
Saint Joseph University, Lebanon

Marc Zanaty is a Lebanese urologist graduated from Saint Joseph University, Beirut, Lebanon. He is fellow-ship trained in minimal-invasive and robotic urology at 'Université de Montréal', QC, Canada. He holds a 'Diplôme de Formation Médicale Spécialisée en Chirurgie Urologique' from 'Université Paris Descartes'. His main focus of clinical and scientific interest is the surgical treatment of renal, bladder and prostate cancer. He also holds a master degree in clinical research and a master in public health

Title: Alternative medicine: an intelligent choice

Larisa Anatolievna Maksimadzhi
University of Moscow, Russia

Maksimadzhi started working on her own. In 2008, she moved to Nicaragua, She opened a bioenergetic medicine center called "Manos Milagrosas" in Managua. So for more than 30 years she is healing patients through the bioenergy methods.

Title: Siblings with autism, mental retardation, and convulsions in tuberos sclerosis: A case report

Farihan Farouk Helmy
Taif Medical college, KSA

Farihan Farouk Helmy has completed her Dr.PH from Alexandria University, Child Mental Health department and Post-doctoral studies from Alexandria University. She is running a Clinic (Behavioural problems and Autism) in Taif Children Hospital Ministry of health and also working as Assistant Paediatrics Professor in Medical College at Taif University

SPEAKER SLOTS AVAILABLE

Title: Identification of skin-related diseases by physical skin biomarkers: a machine learning approach to personalised skin solutions

Davoud Rahimi Ardali
University of Portsmouth, UK

Davoud Rahimi Ardali is a machine learning PhD candidate at University of Portsmouth. He has achieved his M.Sc. in Electronic Engineering with a distinction at the University of Portsmouth, UK. He has also contributed in European Commission FP7 EC Programme, Theme FoF.NMP.2013-6 Mini-factories for customized products using local flexible production from September 2015 to September 2017. His main focus on this project was to develop and design a decision support system for production of personalised skin-care products

Title: Circulating microRNAs as novel disease biomarkers

Angelo Michele Carella, Foggia University, Italy

A.M. Carella is Editorial Board member and Reviewer of several scientific journals and author of several scientific publications, in both abstract and full-text format (h-index 5, according to Google Scholar citation search; ORCID iD: 0000-0003-4825-9620); he took part as researcher/co-researcher in some clinical studies, published in international journals, as DAVID Study, ESPORT Study, ATA-AF Study and DIAMOND Study

Title: New discovery of treatment of complicated hemorrhoids without surgery

Ahmed M. A. Masaad
Taif University, KSA

He concern with discovery of new drugs He have innovation in many new drugs and drug delivery system. He have memberships of many scientific society and editor of PSC journal. He published more than 25 scientific researches in many sides of pharmacy, He have discover new treatment of cancer of colon and skin He possess innovative certificates in drugs delivery system and new drugs which published in scientific journal. He complete PhD at 30 years old in Al Neelain University with Taif University.

SPEAKER SLOTS AVAILABLE

Title: The new gender medicine of precision

Mariangela Bruno
Sapienza University, Italy

Mariangela Bruno has completed his PhD at the age of 25 years from sapienza University and specialistic studies from fondazione Gemelli School of Medicine. She is a regular doctor in Molise, Italy. and participant of several scientific congress

Title: Factors associated with malaria test preference among households in Rubavu district, Rwanda: A cross sectional study

Gashegu Misbah
Mount Kenya University, Rwanda

Gashegu Misbah has completed his Masters of Public Health at the age of 31 years from Mount Kenya University School of Health Sciences. He is the Voluntary Researcher. He has published two papers in reputed journals and has been serving as an editorial board member of repute

Title: Nanopore sequencing for next generation personalized genomic medicine

Sukanya Punthambaker
Harvard University USA

Sukanya Punthambaker, Ph.D. is currently a postdoctoral fellow at the laboratory of Dr. George Church at the Department of Genetics, Harvard Medical School. She received her Bachelor's degree in Microbiology from Bangalore University, India, her Master's degree in Biotechnology from the University of Mysore, India and her Ph.D. in Molecular Biology from the University of Michigan, USA. For her Ph.D., she studied the structure-function relationship of a class of ligand gated ion channels called P2X receptors under the guidance of Dr. Richard Hume. Her current postdoctoral study involves research work on cutting edge next generation single-molecule and spatial DNA sequencing technologies, such as nanopore sequencing and fluorescent in situ sequencing. Dr. Punthambaker has received several awards including the Department of Biotechnology-Junior Research Fellowship, India, the Outstanding Graduate Student Instructor Award and the Okkelberg award to an exceptional senior graduate student, both from the University of Michigan

SPEAKER SLOTS AVAILABLE

Title: Liquid biopsy based diagnostics as an alternative to tissue biopsies prior to ImmTAC therapy for cancer

Mark J Powell
Immunocore Ltd
UK

TBA

Title: Multivitamin Supplements and Cancer Prevention

Havva Keskin
Istanbul Medeniyet University
Training and Research Hospital
Turkey

TBA

Title: Aspirin Usage and Cancer Chemoprevention

Havva Keskin
Istanbul Medeniyet University
Training and Research Hospital
Turkey

TBA

SPEAKER SLOTS AVAILABLE

Title: Precision MRX®: A Versatile Iron Oxide Nanoparticle Platform for Targeted In-Vivo Detection of Cancer

Farideh Bischoff
Imagion Biosystems, Inc
USA

Farideh Bischoff received her Ph.D. in Cancer Biology from University of Texas Graduated School for Biomedical Sciences (Houston, TX) followed by postdoctoral training at M.D. Anderson Cancer Center and Baylor College of Medicine. She is clinically trained in human molecular genetics and cytogenetic; and has served as a fulltime professor in the Department of Obstetrics and Gynecology at Baylor College of Medicine. She has made significant contributions to the fields of prenatal diagnosis, oncology, infertility and preimplantation genetic diagnosis. Having worked in the area of rare circulating (tumor and fetal) cells for more than 25 years.

Title: Electron microscopic studies of brain tissue in fetuses from schizophrenic mothers

Segundo Mesa Castillo
Psychiatric Hospital of Havana, Cuba

Segundo Mesa Castillo. As Specialist in Neurology, he worked for 10 years in the Institute of Neurology of Havana, Cuba. He has worked in Electron Microscopic Studies on Schizophrenia for 32 years. He was awarded with the International Price of the Stanley Foundation Award Program and for the Professional Committee to work as a fellowship position in the Laboratory of the Central Nervous System Studies, National Institute of Neurological Diseases and Stroke under Dr. Joseph Gibbs for a period of 6 months, National Institute of Health, Bethesda, Maryland, Washington D.C. USA, June 5, 1990

Title: Personalized Medicine Meets Psychiatry

Robert Hedaya
Georgetown University
USA

ROBERT J. HEDAYA, MD, DLFAPA, ABPN, CFM has been at the cutting edge of medical practice, psychiatry and psychopharmacology since 1979, and has been practicing Functional Medicine since 1996. He is also a Clinical Professor of Psychiatry at Georgetown University Medical Center, where was awarded the “Teacher of the Year” on 3 occasions while teaching courses on Affective Disorders, Cognitive Therapy and PNIE (Psycho-neuro-immuno-endocrinolgy). He is a faculty member at the Institute for Functional Medicine, author of three books (Understanding Biological Psychiatry, The Antidepressant Survival Guide, and Depression: Advancing the Treatment Paradigm), and the founder of the National Center for Whole Psychiatry

SPEAKER SLOTS AVAILABLE

Title: An Extremely Reliable Prevention of Cancer

Kimihiko Okazaki
Okazaki Medical Clinic
Japan

TBA

Title: Evolution of diagnosis and treatments for cystic fibrosis of pulmonary involvement: a transition from broad spectrum drugs to target drugs. A critical review

Name
Affiliation

Antonio Alberto Rodríguez Sousa completed his Bachelor Degree at the age of 26 years from Complutense University of Madrid. He is currently studying his PhD at the same University since 2015. Although he develops a large part of his work teaching at the School of Biological Sciences, he has extensive experience in medicine, particularly on cystic fibrosis as a genetic disease. He has attended more than 10 prestigious international congresses, contributing with great academic impact, and he is currently a member of the Department Council of his alma mater

Title: E-BABE-The hidden relation, clues of autism, adhd, and depression which reveal the effective cause and cure

Van Duy Dao
Hanoi University of pharmacy
Vietnam

Dao Duy Van has completed his pharmacist bachelor degree at the age of 23 years from Hanoi University of pharmacy. Hanh Thich Nhat, Richard Mathieu, and many successful authors. Most of the authors value the attitude, principles, virtue, brain, and mind to the success but there are little support evidence and a lot of debating in society

SPEAKER SLOTS AVAILABLE

Title: Relationship Between ABCC8 C/T and KCNJ11 E23K Polymorphisms With Type 2 Diabetes in a Nigerian Population

Godwill Azeh Engwa
Godfrey Okoye University
Nigeria

Godwill Engwa is a lecturer at Godfrey Okoye University Enugu Nigeria in the Departments of Biotechnology and Chemical Sciences. He holds a PhD in Medical Biotechnology at Ebonyi State University, Abakaliki Nigeria and is active in research especially on genetic variations relating to drug actions. He has over 39 publications in reputable journals including a book on research methodology and 3 book chapters. He serves as an editorial board member and reviewer in some journals

Title: Impact of Yoga on Modulation of Sympathovagal Homeostasis-Noninvasive Predictor of Psychoneuroimmunological Status of the Individual

M.Rajajeyakumar
Trichy SRM Medical College Hospital & Research Centre

TBA

Title: Post-infectious autoimmune syndrome (PIFAS) as a combinatorial biomarker to monitor autoimmune myocarditis and managing chronification of the latter

Ekaterina Bazyleva
Medical University of Varna
Russia

Ekaterina Bazyleva was born in 1996 in Moscow, Russia. In 2014, she graduated from the German school in Moscow and moved to Japan to complete her 12th year of school education. Currently she is a student of Medical University of Varna in Bulgaria and she is working on her PhD as a PhD student in Department for Personalized and Precision Medicine in University of World Politics and Law, Moscow, Russia

SPEAKER SLOTS AVAILABLE

Glimpses of Euro Personalized Medicine Conferences



















Glimpses of Euro Personalized Medicine Conferences

























Major Scientific Sessions

- Molecular diagnostics in personalized medicine
- Biomarkers in personalized medicine
- Pharmacogenetics in personalized medicine
- Pharmacogenomics in personalized medicine
- Pharmacoproteomics in personalized medicine
- Metabolomics personalized medicine
- Non- genomics personalized medicine
- Personalized biological therapies
- Personalized management of cancer therapy
- Personalized management of infectious diseases
- Personalized management of neurological disorders
- Personalized management of psychiatric disorders
- Personalized management of cardio vascular disorders
- Personalized management of pulmonary disorders
- Personalised management of genetic disoders
- Personalized management of immune disorders
- Personalized in healthcare
- Personalized non-pharmacological therapies
- Developed of personalized medicine
- Ethics of personalized medicine
- Regulatory of Personalized medicine
- Economics of personalized medicine
- Future of Personalized medicine

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries

europeronalizedmedicine@conferenceseries.net

Conference Venue

Rome, Italy

Contact us
America: Conference Series LLC
Euro Personalized Medicine 2018
2360 Corporate Circle., Suite 400 Henderson,
NV 89074-7722, USA
Phone: +1-888-843-8169, Fax: +1-650-618-1417,
Toll free: +1-800-216-6499
E-mail: europersonalizedmedicine@conferenceseries.net

Contact us
UK: Conference Series LLC
Euro Personalized Medicine 2018
Heathrow Stockley Park Lakeside House
1 Furzeground Way, Heathrow
UB11 1BD, UK
Tel: +1-800-216-6499
E-mail: europersonalizedmedicine@conferenceseries.net

Contact us
Asia-Pacific: Conference Series LLC
Euro Personalized Medicine 2018
Divyasree Building, Raidurg
6th Floor, North Block
Hyderabad 500032, INDIA
Tel: 040-33432309
E-mail: europersonalizedmedicine@conferenceseries.net

Best Tourist Destinations in Rome



Acient roman Artitechure



Colosseum



Facade San Giovanni in Laterano



Guesthouse Sant Angelo



Piazza del Popolo



Roma San Paolo fuori le mura

About Rome

Rome is the capital of Italy and a special comune. Rome also serves as the capital of the Lazio region. With 2,877,215 residents in 1,285 km2 (496.1 sq mi), it is also the country's most populated comune. It is the fourth-most populous city in the European Union by population within city limits. It is the centre of the Metropolitan City of Rome, which has a population of 4.3 million residents. Rome is located in the central-western portion of the Italian Peninsula, within Lazio (Latium), along the shores of the Tiber. The Vatican City is an independent country inside the city boundaries of Rome, the only existing example of a country within a city: for this reason Rome has been often defined as capital of two states. Rome's history spans more than 2,500 years. While Roman mythology dates the founding of Rome at around 753 BC, the site has been inhabited for much longer, making it one of the oldest continuously occupied sites in Europe.The city's early population originated from a mix of Latins, Etruscans and Sabines. Eventually, the city successively became the capital of the Roman Kingdom, the Roman Republic and the Roman Empire, and is regarded as the birthplace of Western civilisation and by some as the first ever metropolis. It was first called The Eternal City by the Roman poet Tibullus in the 1st century BC, and the expression was also taken up by Ovid, Virgil, and Livy. Rome is also called the "Caput Mundi".After the fall of the Western Empire, which marked the beginning of the Middle Ages, Rome slowly fell under the political control of the Papacy, which had settled in the city since the 1st century AD, until in the 8th century it became the capital of the Papal States, which lasted until 1870.Beginning with the Renaissance, almost all the popes since Nicholas V (1447–1455) pursued over four hundred years a coherent architectural and urban programme aimed at making the city the artistic and cultural centre of the world.In this way, Rome became first one of the major centres of the Italian Renaissance and then the birthplace of both the Baroque style and Neoclassicism.

Venue

Rome, Italy

Important Dates

Abstract Submission Opens: September 21, 2017

Registration Opens: September 21, 2017

Early bird Registration: October 30, 2017

On spot Registration: August 20, 2018

