EuroSciCon

Clinical Chemistry

April 16-17 2018

Amsterdam, Netherlands



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: **Clinical Biochemistry**	Talks On: **Clinical Genomics**	Talks On: **Clinical Immunology and Autoimmunity**
	Talks On: **Clinical Microbiology**	Talks On: **Therapeutic Drug Monitoring and analysis**	Talks On: **Evaluation of Molecular Diagnostic Biomarkers**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Reporting of Clinical Genomics Test Results & Reporting Software**	Panel Over: **Immunochemical Methods of Drug Monitoring (Enzymoimmunoanalysis, Radioimmunoanalysis)**	Panel Over: **Molecular Cell Biology of Membrane Traffic Pathways**
	Workshop On: **RNA-Sequencing and Methylome Analysis**	Workshop On: **Bioinformatics Applications**	Workshop On: **Third-Generation Sequencing Platforms**
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: **Immunodeficiency & Autoimmunity**	Talks On: **Haematological Diseases**	Talks On: **Immune responses to vaccines**
	Lectures on: **Physico-Chemical Methods (Chromatographic, Spectral, Electroanalytical)**	Lectures on: **Antimicrobials and Chemotherapy**	Lectures on: **Drug Monitoring & Areas of Utilization**
06:00 PM	Session On: **Physico-Chemical Methods (Chromatographic, Spectral, Electroanalytical)**	Session On: **Prevention and its Measures**	Session On: **Biomarkers in Establishing Diagnosis**
	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: **New Reagents, Instrumentation & Technologies**	Talks On: **Clinical Pathology**	Talks On: **Disease-oriented Topics**
	Talks On: **Clinical Research**	Talks On: **Clinical Pharmacology and Toxicology**	Talks On: **Clinical and Hospital Pharmacy**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Market of Clinical Chemistry**	Panel Over: **Nutritional Assessment of Cardiovascular Disease, Cancer,Diabetes**	Panel Over: **Cardiovascular, Cancer, Diabetes drugs Classification**
	Workshop On: **New Methodologies**	Workshop On: **Hematopathology**	Workshop On: **Integration into the Laboratory**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Medical Microbiology**	Talks On: **Phases of Clinical Trials**	Talks On: **Innovations in Patient and Community Engagement in Clinical Trials**
	Lectures on: **Drug Metabolism**	Lectures on: **Clinical Immunopharmacology**	Lectures on: **Clinical Pharmacy: Activities and Prescriptions**
06:00 PM	Session On: **Dispensing Pharmacy and Pharma Practice**	Session On: **Adult Medicine**	Session On: **Ambulatory Care**
	NETWORKING	**NETWORKING**	**NETWORKING**

Past Affiliates

Attila Miseta
University of Pécs, Hungary

Palina Vyhouskaya
Jagiellonian University,Poland

Khalid Al-Qahtani
University of Oxford, UK

Guy Hugues Fontaine
Université Pierre et Marie Curie, France

Naureen Fatima
Aligarh Muslim University, India

John M Pisciotta
West Chester University, USA

Jean-Michel Cayuela
University hospital Saint-Louis, Paris, France

Zeba Farooqui
Aligarh Muslim University, India

Deliang Guo, The Ohio State
University, USA

Aditi Gupta
Medanta -The Medicity, India

Eman T Mehanna
Suez Canal University, Egypt

Ligong Chen
Tsinghua University School of Medicine, China

Matteo Ritrovato
Bambino Gesù Children's Hospital, Italy

Kavitha Kannan
Vellore Institute of Technology, India

Sam F Y Li
National University of Singapore, Singapore

Sandhya Jain
College of Dentistry, Indore,India

Kavitha Kannan
Vellore Institute of Technology, India

John M Pisciotta,
West Chester University, USA

Ilker Ilhanlı
Giresun University School of Medicine,Turkey

Ali Morsali
Tarbiat Modares University, Iran

John M Pisciotta
West Chester University, USA

Zhang zhigong
Hunan Provincial People's hospital, China

Ali Ramazani
University of Zanjan, Iran

Giulia Guerriero
University of Naples Federico II, Italy

Humphrey B.Osadolor
University of Benin, Nigeria

John Horsley
University of Adelaide, Australia

Shireesh Srivastava
ICGEB, India

Zhang Chaojie
Hunan Provincial People's hospital,China

Wirginia Krzyściak
Jagiellonian University, Poland

Patricia Verardi Abdelnur
Embrapa Agroenergy, Brazil

Yogini Patel
Global Hospital & Research Centre, India

Yui Umekawa
Iwate University, Japan

Giulia Guerriero
University of Naples Federico II, Italy

Louis H Kauffman
University of Illinois at Chicago, USA

Md. Abu Sayed
Iwate University, Japan

Veena Singh Ghalaut
PGIMS ROHTAK, India

Ludmila Gavriliuc
Nicolae Testemitanu State University of Medicine and Pharmacy, Moldova

Kyung Bae Pi
Incheon Business Information Technopark, Korea

P S Ghalaut
PGIMS Rohtak, India

Past Affiliates

Hongjiang Chen
Shantou University Medical College,China

G. Deka
Indian Institute of Science Bangalore, India

A I Fahmi
Menoufia University, Egypt

Thuraiayah Vinayagamoorthy
MultiGEN Diagnostics,USA

Subashini Mathivanan,
Indian Institute of Science Bangalore, India

Sam F Y Li
National University of Singapore, Singapore

Peter Kelbich
Masaryk Hospital in Ústí nad Labem,Czech Republic

Turgut Ulutin
Istanbul University, Turkey

P K Ragunath
Sri Ramachandra University, India

Babak Daneshfard
Shiraz University of Medical Sciences, Iran

Jian Zhi Hu
Pacific Northwest National Laboratory, USA

Lars Lofgren
AstraZeneca R&D, Sweden

Reza Sanaye
Shiraz University of Medical Sciences, Iran

Paola Marignani
Dalhousie University, Canada

P K Ragunath
Sri Ramachandra University, India

Mehdi Koohgard
Shiraz University, Iran

Stefan Kempa
BIMSB, Germany

Ningombam Sanjib Meitei,
Premier Biosoft, USA

Bareki Shima
Botswana International University of Science and Technology, Botswana

Mukesh Verma
NIH, USA

Sam F Y Li
National University of Singapore, Singapore

Tumelo H Tabanea
Botswana International University of Science and Technology, Botswana

Jian Zhi Hu
Pacific Norwest National Laboratory, USA

Inmaculada Martinez-Reyes
Northwestern University, USA

Hebah Deebajah
Jordan University of Science and Technology,Jordan

Paola Marignani
Dalhousie University, Canada

Christin Zasada,
BIMSB, Germany

Maria Dolores Sofia
Azienda Ospedaliero University,Italy

Li Zhang
The University of Texas, USA

Narinderbir Singh
Deakin University, Australia

María del Pilar Mata-Miranda
Mexican Social Security Institute

Jayoung Kim
Cedars-Sinai Medical Center, USA

Bernd Schneider
Max Planck Institute for Chemical Ecology, Germany

Farid Menaa
International Consulting Healthcare and
Biosystems Expert, France

Sam F Y Li
National University of Singapore, Singapore

Chris Beecher
IROA Technologies, USA

Past Affiliates

Jaleel K Ahmed
University of Babylon, Iraq

Houkai Li
Shanghai University of Traditional Chinese Medicine, China

Vladimir V. Tolstikov
Eli Lilly & Company, USA

Muhammad Usman
Former Director General, Agricultural Research System Pakistan

Yongyu Zhang
Shanghai University of Traditional Chinese Medicine, China

Stephen E. Reichenbach
University of Nebraska, USA

Alexander A Kamnev
Russian Academy of Sciences Russia

Ih-Jen Su
National Health Research Institutes, Taiwan

Stephen F. Previs
Merck & Co., Inc., USA

Abbas Amini
Western Sydney University Australia

Chang Gong
Sun Yat-Sen University,China

Florence I. Raynaud
ICR, UK

Denes Joo
Architect-Urbanist Hungary

Houkai Li
Shanghai University of Traditional Chinese Medicine, China

Stephen F. Previs,
Merck & Co., Inc., USA

Mirosław Kwiatkowski
AGH University of Science and Technology, Poland

Xiaoyan Wang
Shanghai Center for Systems Biomedicine, China

Florence I. Raynaud
The Institute of Cancer Research, UK

Jade K Forwood
Charles Sturt University Australia

Fuxiang Zhou
Zhongnan Hospital of Wuhan University, China

Sudhakar Akul Yakkanti
Stanford Research Institute (SRI) International, USA

Rizwan Hasan Khan
Interdisciplinary Biotechnology Unit, India

Jayaraman G
VIT University, India

Deliang Guo
The Ohio State University, USA

Sukanta Mondal
ICAR-NIANP India

Asha R Kallianpur
Cleveland Clinic Lerner College of Medicine, USA

Vladimir E. Bondarenko
Georgia State University, USA

Venkataramanan Swaminathan
Management and Science University, Malaysia

Deliang Guo
The Ohio State University, USA

Smiti V. Gupta
Wayne State University, USA

Hisham Y. Al-Matubsi
University of Petra, Jordan

Scott J Tebbutt
University of British Columbia, Canada

Vladimir V. Tolstikov
Eli Lilly & Company, USA

Yui Umekawa
Iwate University, Japan

Sam F Y Li
National University of Singapore, Singapore

Fabian V. Filipp
University of California Merced, USA

Past Affiliates

Hisham Y. Al-Matubsi
University of Petra, Jordan

Vladimir Tolstikov
Berg, USA

Hari Nair
University of Washington Medical Center, USA

Yui Umekawa
Iwate University, Japan

Marvin W Makinen
The University of Chicago, USA

Mohamad Nasir Shafiee
The University of Nottingham, UK

Debora Roselita Karo Sekali
Universitas Indonesia, Indonesia

Scott J Tebbutt
University of British Columbia, Canada

Fuxiang Zhou
Wuhan University, China

PLAN A TRIP TO Amsterdam : DESTINATION OF Clinical Chemistry 2018

Amsterdam is the capital and most populous municipality of the Kingdom of the Netherlands. Its status as the capital is mandated by the Constitution of the Netherlands. As the commercial capital of the Netherlands and one of the top financial centers in Europe. Amsterdam is considered an alpha world city by the Globalization and World Cities (GaWC) study group. Amsterdam is one of the most popular tourist destinations in Europe, receiving more than 4.63 million international visitors annually, this is excluding the 16 million day trippers visiting the city every year. Amsterdam has a rich architectural history. The oldest building in Amsterdam is the Oude Kerk (Old Church), at the heart of the Wallen. The municipal department for Research, Information and Statistics expects a new record population to be set in 2020. Amsterdam Neuroscience has a state-of-the-art stem cell facility and extensive research expertise combined with knowledge on various brain dysfunctional diseases. The considerable therapeutic potential of human multipotent mesenchymal stromal cells (MSC) has generated markedly increasing interest in a wide variety of biomedical disciplines in Netherlands

CLINICAL CHEMISTRY

City Attractions









City Attractions







