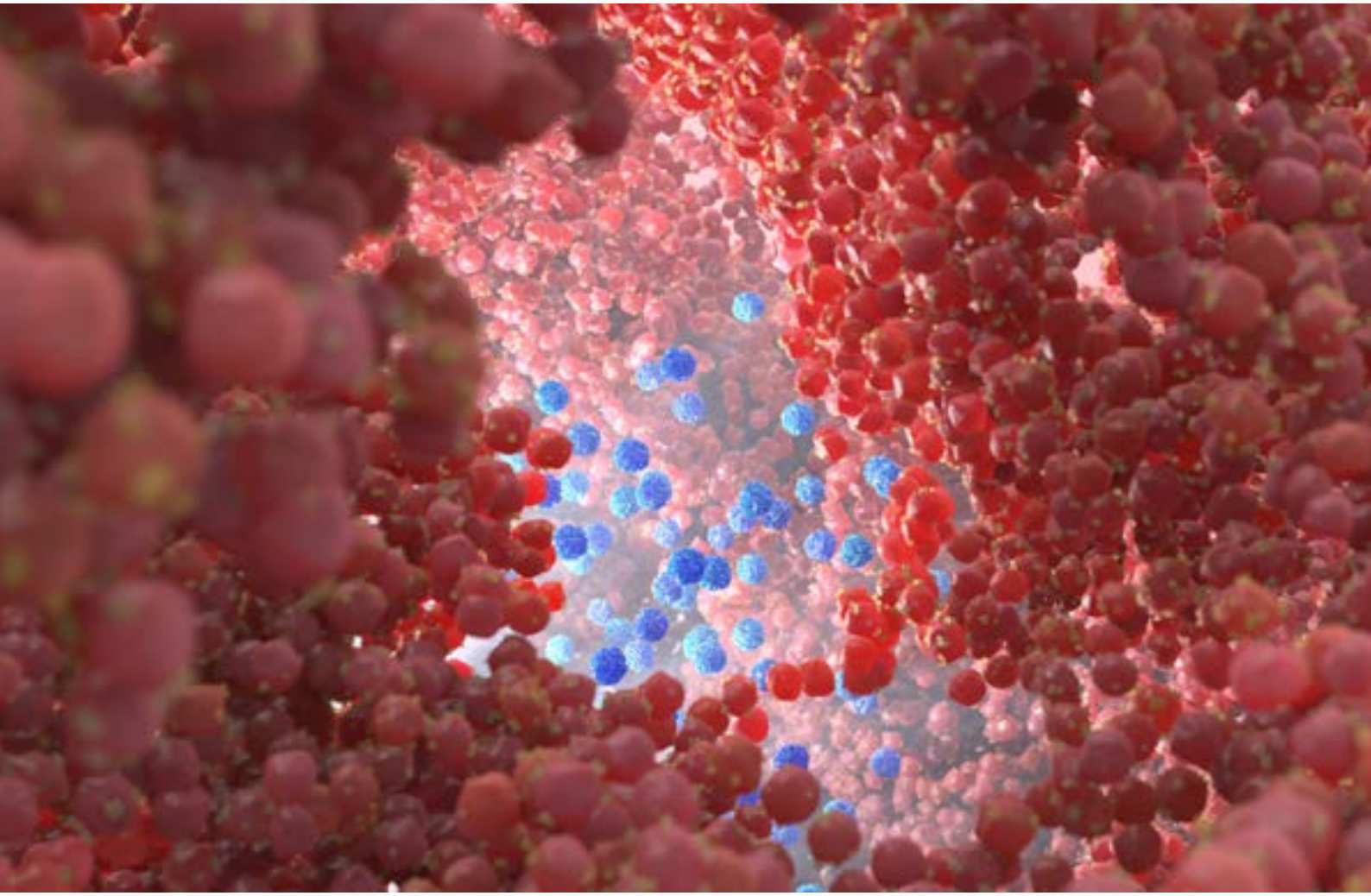
Program

9th International Conference on Biomarkers

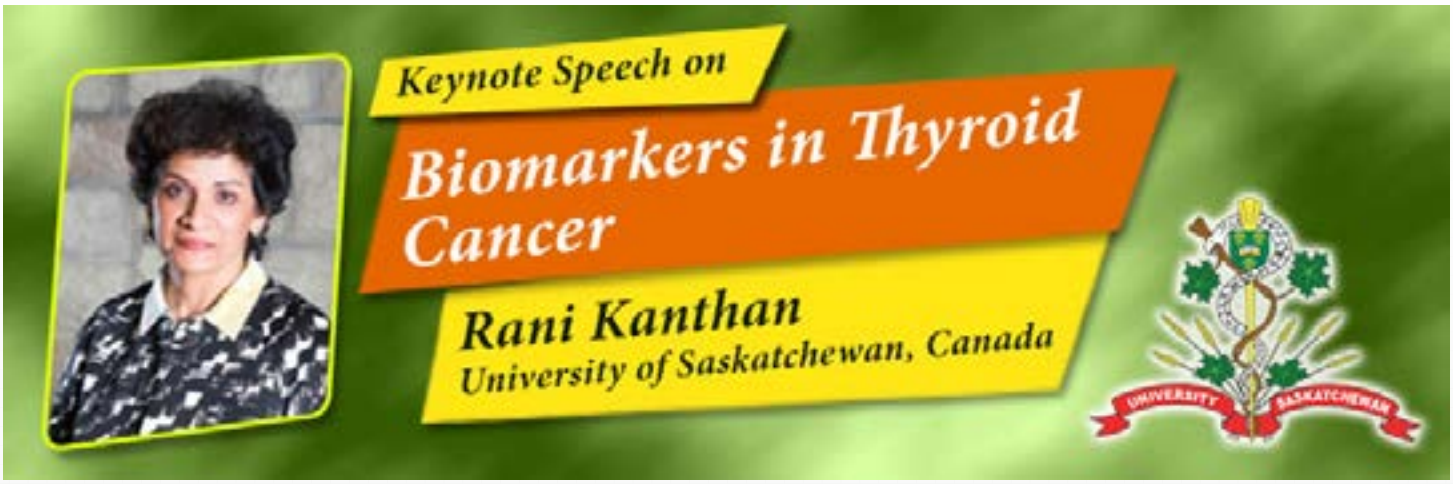
Expert Speakers. Evidence based. Health Care Professionals.

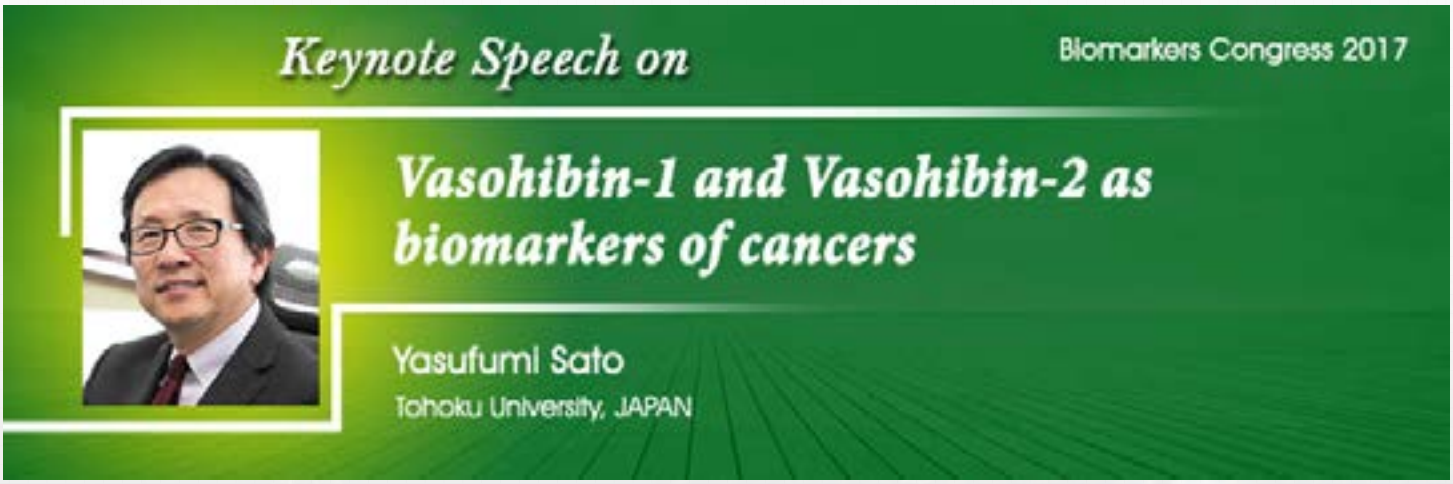
October 26 -28, 2017 Osaka, Japan



Seating is Limited
Register Today!

Conference Secretariat
2360 Corporate Circle, Suite 400 Henderson
NV 89074-7722, USA
Conference Series
Direct: (702) 508-5200 Ext: 8083
Tel: +1 (650) 889 4686
Email: biomarkercongress@oncologyseries.com


Keynote Speech on
Biomarkers in Thyroid Cancer
Rani Kanthan
University of Saskatchewan, Canada


Keynote Speech on
Biomarkers Congress 2017
Vasohibin-1 and Vasohibin-2 as biomarkers of cancers
Yasufumi Sato
Tohoku University, JAPAN


Speech on
Biomarkers Congress 2017
Concentration Levels of IL -10 and TNF-a Cytokines in Patients with HPV DNA Positive and Negative Cervical Lesions
Husham Bayazed
University of Zakho, Iraq

Confreence Highlights

- Molecular Biomarkers Discovery
- Translational Biomarkers
- Biomarkers: Validation and Verification
- Clinical Biomarkers
- Biomarkers : Cancers
- Biomarkers and Diseases
- Cell Free Biomarkers
- Predictive Cancer Biomarkers
- Advances of Biomarker Testing
- Biomarker and Personalized Medicine
- Companion Diagnostics
- Biomarkers & Pharmacology
- Molecular Imaging and Dynamics

** Speaker Slots are Available **

Organizing Committee Members



Yasufumi Sato
Professor
Tohoku University
Japan



Dimitrios H Roukos
Founding Director
Centre for Biosystems & Synthetic
Genomic Network Medicine, Greece



Jianhua Luo
Professor
University of Pittsburgh
United States



Harish Pant
Senior Investigator
NINDS
USA



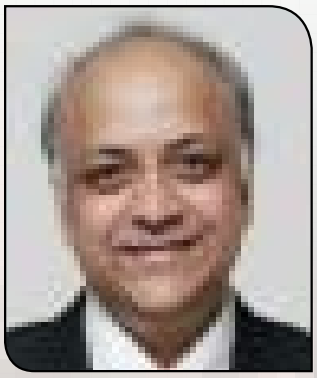
Shivendra V Singh
Professor/Associate Director
University of Pittsburgh
USA



Kirti Kaul
Senior Scientist
Medbiomarkers
Germany



Kaushala Prasad Mishra
Vice Chancellor
Nehru Gram Bharati University
India



Sheikh Raisuddin
Head
Centre for Translational & Clinical
Research, India

Top Participating Organisations





























Tentative Program

Keynote Forums

Title: Biomarkers In Thyroid Cancer
Rani Kanthan, University of Saskatchewan, Royal University Hospital, CANADA
Title: Vasohibin-1 and Vasohibin-2 as biomarkers of cancers
Yasufumi Sato, Professor, Associate editor, president, Tohoku University, Japan
Title : EGF and TGFα motogenic activies are mediated by the EGF receptor: Identification of signalling pathways involved in oral cancer
Aye Myat Thwe, University of Dundee, United Kingdom

Scientific Sessions

Title: Overexpression of Cofactor of BRCA1 in HepG2 Cells: A Step Towards Understanding the Role of COBRA1 in Hepatocellular Carcinoma
Razan Jamil Masad, The American University in Cairo, Jorden
Title: Remote Control of Light-Triggered Virotherapy
S.-Ja Tseng, National Taiwan University College of Medicine, Taiwan
Title: Intake of chemopreventive antioxidant dietary supplements has impact on lymphocyte stress-related biomarkers in healthy dogs
Tamara P. Kondratyuk, University of Hawaii, United States
Title: Adverse events (AEs) After First-Line Target Therapy for Advanced Non-Small Cell Lung Cancer Patients in Taiwan
Zhi-Xuan Lin, Chang Jung Christian University, Taiwan
Title: Gut Microbiome Regulation of Cancer Stem cells and Colon Carcinogenesis
Adhip P.N. Majumdar, Wayne State University, USA
Title: Investigation of LRRC24, a putative negative regulator of ErbB receptor tyrosine kinases
Amber Andrews, United States
Title: Clinical Significance of Expression of Cripto-1 In Patients of Squamous Cell Carcinoma Of Oropharynx
Mallupattu Sumanth Kumar, Postgraduate Institute of Medical Education & Research, India
Title: The possibilities of uses of biomarkers to the estimation of exposure of potato to herbicides
Barbara Sawicka, University of Life Sciences in Lublin, Poland
Title: Validity of prostate health index and percentage of [-2]pro-prostate-specific antigen as novel biomarkers in the diagnosis of prostate cancer First reported Omani tertiary hospitals experience
Safana Salim Al Saidi, MINISTRY OF Health Chemical Pathologist MD, Muscat
Title: Living organisms influence on environmental conditions: pH modulation by amphibian embryos versus aluminum toxicity
Jorge Herkovits, Instituto de Ciencias Ambientales y Salud, Fundacion PROSAMA, Argentina
Title: Concentration Levels of IL -10 and TGFα Cytokines in Patients with HPV DNA Positive and Negative Cervical Lesions
Husham Y. M. Ali Bayazed, University of Zakho, Iraq
Title : EGF and TGFα motogenic activies are mediated by the EGF receptor: Identification of signalling pathways involved in oral cancer
Aye Myat Thwe, University of Dundee, United Kingdom
Title: Clinical implication of cell free microRNA-200a expression as prognostic indicator for breast cancer patients
Mirza Masroor, Delhi University, India
Title: Access to Health – Breast Cancer Awareness and Screening Camps in Rural India
Abhinav Chaturvedi, CEO and Founder, Innoplexus AG, India
Title: Concordant association validates MGMT methylation and protein expression as favorable prognostic factors in glioma patients on Temozolomide
Iqbal Qasim, Sher-I-Kashmir Institute of Medical Sciences, India

Speaker Slots Available

NOTE: Program is subject to change with final allotment of the speaker slots

Previous Speakers



Trevor g marshall
Autoimmunity Research Foundation
USA



Marsha A Moses
Harvard Medical School
USA



Bobbie Jo M Webb Robertson
Pacific Northwest National Laboratory
USA



Jens Wiltfang
Georg August University Göttingen
Germany



Mohammad O Hoque
Johns Hopkins University
USA



Sid Katugampola
Centre for Drug Development at
Cancer, UK



Kirti Kaul
Senior Scientist Medbiomarkers
Germany



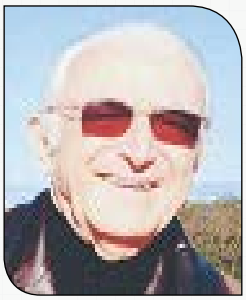
Dimitrios H. Roukos
Centre for Biosystems & Synthetic
Genomic Network Medicine, Greece



Masamichi Hayashi
Nagoya University School of
Medicine, Japan



Christian Tiede
The University of Leeds
UK



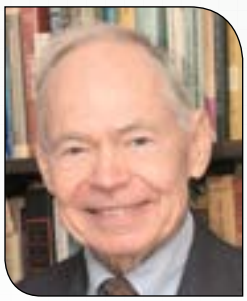
Alvaro Macieira-Coelho
French National Institute of Health
France



Liane Deligdisch
Mount Sinai School of Medicine
USA



Alain Charest
Harvard Medical School
USA



Jack C Westman
University of Wisconsin School of
Medicine and Public Health, USA



Sabine Mai
University of Manitoba
Canada



Nichola C Garbett
University of Louisville School of
Medicine, USA

Previous Speakers



Bo Yuan
Tokyo University of Pharmacy and Life Sciences, Japan



Katharina Pachmann
SIMFO GmbH
Germany



Olivier E Pardo
Imperial College London
UK



Ella L Kim
Johannes Gutenberg University Medical Centre, Germany



Yoshiaki Omura
New York Medical College
USA



Shahid Gilani
University Hospital of North Midlands, UK



John Lovecchio
Northwell School of Medicine
USA



Amy McCullough
American Humane Association
USA



Seung-Cheol Lee
University of Pennsylvania
USA



Jessie Qiaoyi Liang
The Chinese University of Hong Kong, China



Ciro Roberto Rinaldi
University of Lincoln
UK



Zhongxing Liang
Emory University
USA



Raffaella Sordella
Cold Spring Harbor Laboratory
USA



Javier Camacho
CINVESTAV
Mexico



Jiri Vachtenheim
Charles University in Prague
Czech Republic



Stefana Oana Purcaru
University of Medicine and Pharmacy of Craiova, Romania



Steven Chamow
Chamow & Associates Inc.
USA



Kinjal Patel
Bristol-Myers Squibb
USA



Larysa M Skivka
Taras Shevchenko National University, Ukraine



Elke Wagler
Pleißental-Klink Werdau
Germany

Why to Attend???

Join your peers around the world focused on learning about Cancer Biomarkers and Molecular Biomarkers related advances, which is your single best opportunity to reach the largest assemblage of participants from the Cancer Biomarkers community, conduct demonstrations, distribute information, meet with current and potential professionals, make a splash with a new research works, and receive name recognition at this 3-day event. World-renowned speakers, the most recent research, advances, and the newest updates in Cancer Biomarkers and Molecular Biomarkers are hallmarks of this conference.

At Biomarkers Congress 2017 meet your target audiences from around the world focused on learning about Cancer Biomarkers and Molecular Biomarkers. This conference would be your single best opportunity to reach the largest assemblage of participants from the Cancer Biomarkers and Molecular Biomarkers community.

Abstract Information: Oral / Poster Presentation Guidelines

Oral Presentations are generally split into TWO categories, as follows:

1. Plenary Lectures
   - Each Plenary lecture is 25 minutes in length and comprises one presentation. We recommend you plan to present for approximately 20 minutes with 5 minutes for questions/discussion.
   - Where Plenary Lectures are presented as debates, each of two speakers should plan to present for 20 minutes, allowing five minutes for closing questions and conclusions. We recommend that invited speakers communicate in advance of the Moderator so that presentations may be coordinated.
2. Oral Sessions
   - Each Oral Session is 60 minutes in length and comprises two presentations, of 30 minutes each. We recommend that you plan to present for approximately 15 minutes, allowing time for questions/discussion at the end of the presentation.

Please prepare you presentation in 16:9 format (screen are in format 16:9). We recommend you to save your PowerPoint presentation using PPT(X) format instead of PPS.

A technician is available in every session room to provide assistance when needed. Due to the online presentation system, all speakers are kindly requested to use provided PC onsite. Please be present in the session room 15 minutes prior the start of your session and follow the instructions from the Chairs and/or technician. During your presentation a remote control will be available for controlling your presentation. Please observe the time allotted to you as you will not be permitted to speak for longer time. At the end of the Congress, all presentations will be deleted from the presentation system and computers on-site.

Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (located in the Registration area) at least one hour before the beginning of the session or the day before in case of a morning session.

Poster Guidelines

The poster exhibition will be an integral part of Med Pharma Congress.

The poster exhibition will be located on the exhibition area of the congress centre. The area will be clearly signposted from the registration area.

Technical Instructions:

- Posters must be prepared in Portrait style.
- Please DO NOT prepare a landscape poster
- The dimensions should be 100 cm high by 70 cm wide
- Posters should be attached to the boards with stickers, which you will be supplied to the organizers.
- Poster session schedule Posters will be displayed and presented in session.

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to the POSTER numbers given by the organizers and will be grouped by sub topic.

Young Researchers Forum

The Young Researchers Forum offers young researchers the possibility to meet and discuss research topics and methodologies, share and develop ideas, learn from each other and gain knowledge from senior researchers.

Young Researcher Sessions are organized at the Med Pharma Congress, to provide a unique platform for Young Researchers/Investigators for presenting latest research projects with an in-depth analysis. Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focus of this event. Participants should be below the age of 33 years. All submissions must be in English.

The prize winning papers will be considered for publication in the international journals once the paper is subjected to standard review procedures.

For further information please contact: biomarkercongress@oncologyseries.com



Registration Information

How To Register

Website: http://molecular-cancer-biomarkers.conferenceseries.com/asiapacific/registration.php

Registration Fees

- Early registration fee: $799
- (SAVE $100.00 — DEADLINE: January 30, 2017)
- Regular registration fee: $899
- SAVE $100.00 — August 30, 2017 through June 27, 2017)
- Late registration fee: $999
- Discounts on Group Registrations
- Student Registration: $399
- Young Researchers Forum Fee: 500$

Cancellation Policy

Cancellations must be received in writing 60 days prior to the meeting and are subject to a $100 processing fee. Refunds will not be granted after August 26, 2017, nor will they be given for no-shows. Please email cancellations to biomarkercongress@cancersummit.org

Accommodations

Hyatt Regency Osaka
1-13-11 Nanko-Kita
Suminoe-Ku Osaka
Japan 559-0034

To make reservations and ensure that you will have a hotel room at the same location as the conference, please choose your package and register at http://molecular-cancer-biomarkers.conferenceseries.com/asiapacific/registration.php

Payments

We accept Visa, Master Card, American Express and checks. If paying by credit card, please utilize our online registration site located at http://molecular-cancer-biomarkers.conferenceseries.com/asiapacific/registration.php

If you wish to pay by check, please contact biomarkercongress@cancersummit.org

For more information:

Questions? Contact 1 (650) 889 4686 or inquiries: biomarkercongress@oncologyseries.com

Register now at http://molecular-cancer-biomarkers.conferenceseries.com/asiapacific/

Stay Connected Before, During and After the Event!

Program

Day 1: October 26, 2017

Opening Ceremony

Conference Souvenir Launch
New Perspective frontiers in the area of Cancer Biomarkers and Molecular Biomarkers
Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
Group Photo

Speaker Forum

Sessions Chair's Introduction
Track 1: Molecular Biomarkers Discovery
Track 2: Translational Biomarkers
Track 3: Biomarkers: Validation and Verification
Track 4: Clinical biomarkers
Track 5: Biomarkers: Cancers
Panel discussions and Reviews

Lunch Break

Young Research Forum
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
B2B Meetings
Certificates Felicitation by the organizing Committee

Day 2: October 27, 2017

Introduction

Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments

Speaker Forum

Sessions Chair's Introduction
Track 6: Biomarkers and Diseases
Track 7: Cell free biomarkers
Track 8: Predictive Cancer Biomarkers
Track 9: Advances of Biomarker Testing
Track 10: Biomarker and Personalized Medicine
Panel discussions and Reviews

Lunch Break

Young Research Forum
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
B2B Meetings
Certificates Felicitation by the organizing Committee

Day 3: October 28, 2017

Introduction

Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments

Speaker Forum

Sessions Chair's Introduction
Track 11: Companion Diagnostics
Track 12: Biomarkers and Pharmacology
Track 13: Molecular Imaging and Dynamics
Panel discussions and Reviews
Young Research Forum
(Panel discussions and Reviews)

Lunch break

Speaker Sessions (Cont...)
Poster Sessions Evaluation by the Committee
Refreshments
Award Ceremony
Felicitation of the best poster awards

Closing Ceremony



Glimpses of Biosimilars 2016









Media Partners @ Biomarkers Congress 2017

Plan your Trip to Osaka
7 UNESCO World Heritage Sites

Universal Studios



Nakanoshima



Amusement



A Tree House



Harry Potter Hogwarts



Kyoto



Osaka Castle



Osaka Skyline



About Japan

Japan is a world apart – a cultural Galápagos where a unique civilization blossomed, and today thrives in contrasts of traditional and modern. The Japanese spirit is strong, warm and incredibly welcoming. Japan is a leading nation in scientific research, particularly technology, machinery and biomedical research. Japan leads the world in robotics production and use. Osaka is the second largest metropolitan area in Japan and serves a major economic hub. Historically a merchant city, Osaka has also been known as the "Nation's Kitchen". With a population of 2.5 million, Osaka is Japan's third largest and second most important city. It has been the economic powerhouse of the Kansai region for many centuries. The city's west side has the main port as well as a tourist destination with attractions such as Kyocera Dome, Universal Studios Japan, Osaka aquarium, Minami, Osaka castle, Umeda sky buildingand the TempozanHarbour Village. Osaka is known for its food, both in Japan and abroad. Author Michael Booth and food critic François Simon of Le Figaro have both suggested that Osaka is the food capital of the world.Osaka's culinary prevalence is the result of a location that has provided access to high quality ingredients, a high population of merchants, and close proximity to the ocean and waterway trade.In recent years, Osaka has started to garner more attention from foreigners with the increased popularity of cooking and dining in popular culture.

The National Museum of Art (NMAO) is a subterranean Japanese and international art museum, housing mainly collections from the post-war era and regularly welcoming temporary exhibitions. Osaka Science Museum is in a five storied building next to the National Museum of Art, with a planetarium and an OMNIMAX theatre. The Museum of Oriental Ceramics holds more than 2,000 pieces of ceramics, from China, Korea, Japan and Vietnam, featuring displays of some of their Korean celadon under natural light.The Osaka Museum of History, opened in 2001, is located in a 13-story modern building providing a view of Osaka Castle. Its exhibits cover the history of Osaka from pre-history to the present day. Osaka Museum of Natural History houses a collection related to natural history and life.

Contact Details

biomarkercongress@oncologyseries.com

Submit your abstract online at:

http://molecular-cancer-biomarkers.conferenceseries.com/asiapacific/abstract-submission.php

Register online:

http://molecular-cancer-biomarkers.conferenceseries.com/asiapacific/registration.php

