Tentative Program

International Conference on

Hematology and Oncology

June 29 - July 01, 2017  Bangkok, Thailand

**Interactive Sessions**

**Keynote Lectures**

**Plenary Lectures**

**Workshops**

**Exhibitors**

**B2B Meetings**

***For available speaker slots***

hematologyconference@oncologymeet.com
Dear Colleagues,

The Organizing Committee is delighted to invite you to attend the International Conference on Hematology and Oncology, one of its remarkable cancer conferences, to be held during June 29-July 01, 2017 in Bangkok, Thailand. The Hematology and Oncology Congress2017 brings together scientists, researchers, industry, students and doctors from around the world.

The Hematology and Oncology Congress will present multiple aspects of cancer and blood related diseases through a decade in Asia to the latest developments in the field of oncology and hematology. The whole range of portfolio selection, development, regulatory requirements and marketing will be presented.

You can join your peers from around the world focused on learning about oncology and hematology-related advances, which is your single best opportunity to reach the largest assembly of participants from the cancer community, conduct demonstrations, distribute information, meet with professionals, make a splash with new research, and receive name recognition at this 3-day event.

The congress will provide enough space for discussion, meetings and workshops in order to allow a close contact between speakers and visitors.

We are looking forward to see you in Bangkok, Thailand.
Organizing Committee Members

Alireza Heidari  
Professor  
California South University  
USA

Lixin Rui  
Professor  
University of Wisconsin-Madison  
USA

Amal Zaghloul  
Professor  
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Germany

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Director  
Institute of Hematology and Transfusiology  
Georgia

Kwang-Huei Lin  
Associate Dean  
Chang-Gung University  
Taiwan
Top Participating Organisations
Conference Highlights

- Hematological Disorders
- Pediatric Hematology
- Haemostasis & Blood Coagulation
- Transfusion Safety & Nurse Practise
- Hematopathology
- Hematologic Oncology
- Stem Cell/Bone Marrow Transplantation
- Genetic Disorders
- Experimental and Clinical Hematology
- Hematology Diagnosis and Treatment
- Hematology Nursing
- Clinical trials in Hematology
- Drug Discovery in Hematology
- Surgical Care
- Types of Cancer
- Tumor Pathology
- Hematology and Oncology Experts Meeting

For detailed sessions, please visit: www.hematology.conferenceseries.com/asiapacific
Submit your abstract online at: www.hematology.conferenceseries.com/asiapacific/abstract-submission.php
Register online: www.hematology.conferenceseries.com/asiapacific/registration.php
# TENTATIVE SCIENTIFIC PROGRAM

**June 29-July 01, 2017**

## Registrations

## Opening Ceremony

## Introduction

### Keynote Forum

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**Title: Soluble carcinoembryonic antigen cell adhesion molecule 1,6 and 8 in acute myeloid leukemia: their relation to survival and prognosis**

Amal Zaghloul, Umm Al Qura University, Saudi Arabia

**Title: The long non-coding RNA LINC01013 enhances invasion of human anaplastic large-cell lymphoma**

Kwang-Huei Lin, Chang-Gung University, Taiwan

*Keynote Slots Available*

### Track 1: Hematological Disorders

**Title: Hematology and Oncology**

Alexander Luchinin, Kirov Research Institute of Hematology and Blood Transfusion, Russia

**Title: Membranous Expression of panCD66, CD66 a, CD66 b, and CD66 c and Their Clinical Impact in Acute Leukaemia**

Nahla Ibrahim, Um Al Qura University, Saudi Arabia

**Title: Updates in Leukemia in treatment and diagnosis**

Hassan K Khalifeh, Lebanese University, Lebanon

**Title: Relation of BAALC and ERG Gene Expression with Overall survival in Acute Myeloid Leukemia Cases**

Reham Ahmed Rahed, Cairo University, Egypt

**Title: The Predictive Value of Factor V Leiden, Prothrombin G20210A and MTHFR C677T Gene Mutations on the Location of Venous Thromboembolism**

Sehmus Ertop, Bulent Ecevit University, Turkey

**Title: Determinant role of procoagulant microparticles derived from cancer cells in the hypercoagulable state associated with cancer**

Patrick Van Dreden, Sorbonne Universities, France

**Title: The FIRM trial a large double-blind randomized controlled trial of ferumoxytol vs. ferric carboxymaltose for the treatment of Iron Deficiency Anemia**

William Strauss, AMAG Pharmaceuticals, USA

**Title: Treatment with crizotinib of alk-positive nsclc-adenocarcinoma patients – experience from India**

Varun Goel, Rajiv Gandhi Cancer Institute, India

**Title: Investigation of LRRC24, a putative negative regulator of ErbB receptor tyrosine kinases**
Amber Andrews, USA
Title: A rare co-occurrence of AML and Hodgkin’s lymphoma treated with haplo identical stem cell transplant

Anusree Prabhakaran, Deenanath Mangeshkar Hospital, India
Title: Demographics and Clinical Data of Hemophilia Patients Presented in A tertiary Care Hospital of Pakistan

Arifa Khalid, The Children’s Hospital & The Institute Of Child Health, Pakistan
Title: Access to Health – Breast Cancer Awareness and Screening Camps in Rural India

Gunjan Bhardwaj, Germany
Title: Prevalence of Otoneurological Manifestations of Newly Diagnosed, Treatment Naïve Patients of Chronic Myeloid Leukemia – An Undiagnosed Entity

Jahnvi Dhar, India

Track 7: Hematology Diagnosis and Treatment
Track 8: Experimental and Clinical Hematology
Track 9: Drug Discovery in Hematology
Track 10: Types of Cancer

Title: Acute hepatic crisis in a 4-year-old girl with sickle cell anemia: favourable outcome after exchange transfusion

Hassan K Khalifeh, Lebanese University, Lebanon
Title: Oncogenic cytokine signaling in human lymphoma

Lixin Rui, University of Wisconsin-Madison, USA
Title: Significance of High-Performance Liquid Chromatography (HPLC) for diagnoses of haemoglobin variants

Aqsa Jamli, Dada Bhoy Institute, Pakistan
Title: Serological Screening of Cytomegalovirus Infection among Sudanese Patients with Leukemia, Breast and Prostate Cancers at Radiation-Isotope Center in Khartoum

Amel A Ahmed, University of Khartoum, Sudan
Title: Multiple sclerosis IgG are able to affect main enzyme of anticoagulation

Artem Dakhovnyk, National University of Kyiv, Ukraine
Title: STR analysis to confirm the fetal DNA in Chorionic Villus Samples

Danish Zahid, National Institute of Blood Disease and Bone Marrow Transplantation, Pakistan
Title: Stem Cell Transplantation, A new treatment for Blood Cancer Patients

Naser Mobarra, University of Medical Sciences, Iran
Title: Acute Megakaryoblastic Leukaemia (FAB M7)

Ojo Omotola Toyin, University of Ibadan, Nigeria
Title: Defining the impact of immunomodulators and thrombin generation profile in patients with active multiple myeloma: The ROADMAP study

Patrick Van Dreden, Sorbonne Universities, France
Title: Aortic mural thrombosis in non-atherosclerotic aorta; review of two patients

Aida Iranpour, Iran University of Medical Sciences, Iran
Title: Common Occurrence of PIK3CA and PTEN Mutations but Not LPA4 Mutations in Pediatric and Adult Differentiated Thyroid Cancer
Murugan Avaniyapuram Kannan, King Faisal Specialist Hospital, Saudi Arabia  
**Title:** Multiple sclerosis IgG are able to affect main enzyme of anticoagulation  

Artem Dakhovnyk, National University of Kyiv, Ukraine  
**Title:** Prospective Analysis of Newly Diagnosed, Treatment Naïve Patients Of Chronic Myeloid Leukemia Over 2 Years in a Developing Country – A Comparison with Developed Countries  

Jahnvi Dhar, India  
**Track 11 : Tumor Pathology**  
**Track 12 : Hematology and Oncology Experts Meeting**  
**Track 13 : Oncology & Hematology Nursing**  
**Title:** Frequency of Gastric carcinoma and intestinal metaplasia associated with H.pylori infection in endoscopies and resection biopsies in Pakistan  

U.M.Ibrahim, Aga Khan University Hospital, Pakistan  
**Title:** Inadequate infection control practices in blood banks of Karachi; An explanation to the high burden of Hepatitis B and C  

Safia Bibi, Hussaini Thalassemia Foundation, Pakistan  
**Title:** Clinicohematological and Cytogenetic profile of Myelodyplastic syndromes in Pakistan- Compare and Contrast  

Nida Anwar, Pakistan  
**Title:** Association of Drb1 allele with Aplastic anemia in Bone marrow Transplantation setting  

Eisha Usman, India  
**Title:** A study of the Clinico-pathological features, prognostic features and treatment outcomes among Indian patients with diffuse large B-cell lymphoma - A single center experience  

Ashok Vaid, Medanta Cancer Institute, India  
**Title:** Comparison of Plasminogen Activator Inhibitor (PAI-1), Factor VII and Fibrinogen levels in Obese and Non–obese Children  

Ayishah Choudhary, University of health sciences, Pakistan  
**Title:** Single Nucleotide Polymorphism of P2RY12 and CYP3A5 Genes in Clopidogrel Resistant and Non-Resistant Ischemic Heart Disease Patients  

Ghulam Mustafa, University of Health Sciences, Pakistan  
**Title:** Preliminary Haematological Study and Phytochemical Analysis on Aqueous Extract Of Theobroma Cacao Stem Bark in Rats  

Oluwatayo Beatrice Olatundun, Madonna University Elele Campus, Nigeria  
**Title:** Incompatible Blood Transfusion in Autoimmune hemolytic Anemia in an Adult Asymptomatic Hepatitis B carrier: A case report  

Rizza T. Antenor, Southern Philippines Medical Center, Philippines  
**Title:** Evaluation of Oncogenic Micor-21 Expression Associated with Alcohol Consumption and Smoking  

Rushdi S Fadhil, Menzies Health Institute, Australia  
**Title:** A Case Report of Poems Syndrome: A Diagnostic Challenge  

Sunshine R. Lariego, Southern Philippines Medical Center, Philippines  
**Title:** The Global Incidence and Prevalence of Chronic Myeloid Leukemia over the Next Ten Years (2017-2027)  

Swarali Tadwalkar, India
Title: Thromboelastometry-guided hemostatic therapy: An efficacious approach to manage bleeding risk in acute fatty liver of pregnancy
Tomaz Crochemore, Hospital Israelita Albert Einstein, Brazil

Title: Haemostatic Manifestations in Dengue and Clinical Outcome of the Patient
Zareen Irshad, Pakistan

*Speaker slots available*

Note: Tentative Program has been designed with the projected Speakers Names and Titles
Glimpses of Hematology Conference 2016
Day 1: June 29, 2017

Opening Ceremony
Conference Souvenir Launch
Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
Group Photo

Speaker Forum
Sessions Chair’s Introduction
Track 1: Hematological Disorders
Track 2: Pediatric Hematology
Track 3: Haemostasis & Blood Coagulation
Track 4: Transfusion Safety & Nurse Practise
Track 5: Hematopathology
Panel discussions and Reviews

Lunch Break
Track 6: Hematologic Oncology
Track 7: Stem Cell/Bone Marrow Transplantation
Track 8: Genetic Disorders
Track 9: Experimental and Clinical Hematology
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
B2B Meetings
Certificates Felicitation by the organizing Committee

Day 2: June 30, 2017

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

Speaker Forum
Sessions Chair’s Introduction
Track 10: Hematology Diagnosis and Treatment
Track 11: Hematology Nursing
Track 12: Clinical trials in Hematology
Track 13: Drug Discovery in Hematology
Track 14: Surgical Care
Track 15: Tumor Pathology and Cancer
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: July 01, 2017

Introduction
Extended networking session
Glimpses of Hematology and Oncology
Media Partners
Plan your trip to Bangkok

Closing Ceremony
Media Partners @ Hematology and Oncology 2017
Plan your Trip to Thailand

Ayutthaya

Doi Suthep

Grand Palace

Lumpini Park

National Museum of Royal Barges

Railay Beach

Sukhothai Old City

Wat Phra Kaew
About Thailand

Bangkok is the capital and most populous city of Thailand. The city occupies 1,568.7 square kilometers in the Chao Phraya River delta in Central Thailand, and has a population of over 8 million, or 12.6 percent of the country's population. Bangkok traces its roots to a small trading post during the Ayutthaya Kingdom in the 15th century, which eventually grew in size and became the site of two capital cities: Thonburi in 1768 and Rattanakosin in 1782. Bangkok was at the heart of Siam's (as Thailand used to be known) modernization, during the later 19th century, as the country faced pressures from the West. Bangkok is one of the world's top tourist destination cities. As the main gateway through which visitors arrive in Bangkok, Thailand is visited by the majority of international tourists to the country. Domestic tourism is also prominent. The Department of Tourism recorded 26,861,095 Thai and 11,361,808 foreign visitors to Bangkok in 2010. Lodgings were made by 15,031,244 guests, who occupied 49.9 percent of the city's 86,687 hotel rooms. Bangkok's well-known sights are the Grand Palace and major Buddhist temples, including Wat Phra Kaew, Wat Pho, and Wat Arun. The Giant Swing and Erawan Shrine demonstrate Hinduism's deep-rooted influence in Thai culture.

The culture of Bangkok reflects its position as Thailand's centre of wealth and modernization. The city has long been the portal of entry of Western concepts and material goods, which have been adopted and blended with Thai values to various degrees by its residents. This is most evident in the lifestyles of the expanding middle class. A distinct feature of Bangkok is the ubiquity of street vendors selling goods ranging from food items to clothing and accessories.

Theme: “Advances in Hematology and Oncology”