2nd International Conference on

Tropical and Infectious Diseases

November 21-22, 2019 | Bali, Indonesia



TENTATIVE PROGRAM

Conferences Series llc LTD

47 Churchfield Road

London W3 6AY, UK

Tropical Diseases 2019



EVENT PROGRAM

November 21, 2019

Opening Ceremony	9:30-10:00
Keynote Sessions	10:00-11:00
Refreshments Break	11:00-11:15
Session Talks	11:15-13:00
Lunch Break	13:00-14:00
Session Talks	14:00-16:00
Network & Refreshments	16:00-16:15
Workshop & Symposium	16:15-18:00

Note: Event Program is subjected to change with final allotment of Speaker slots

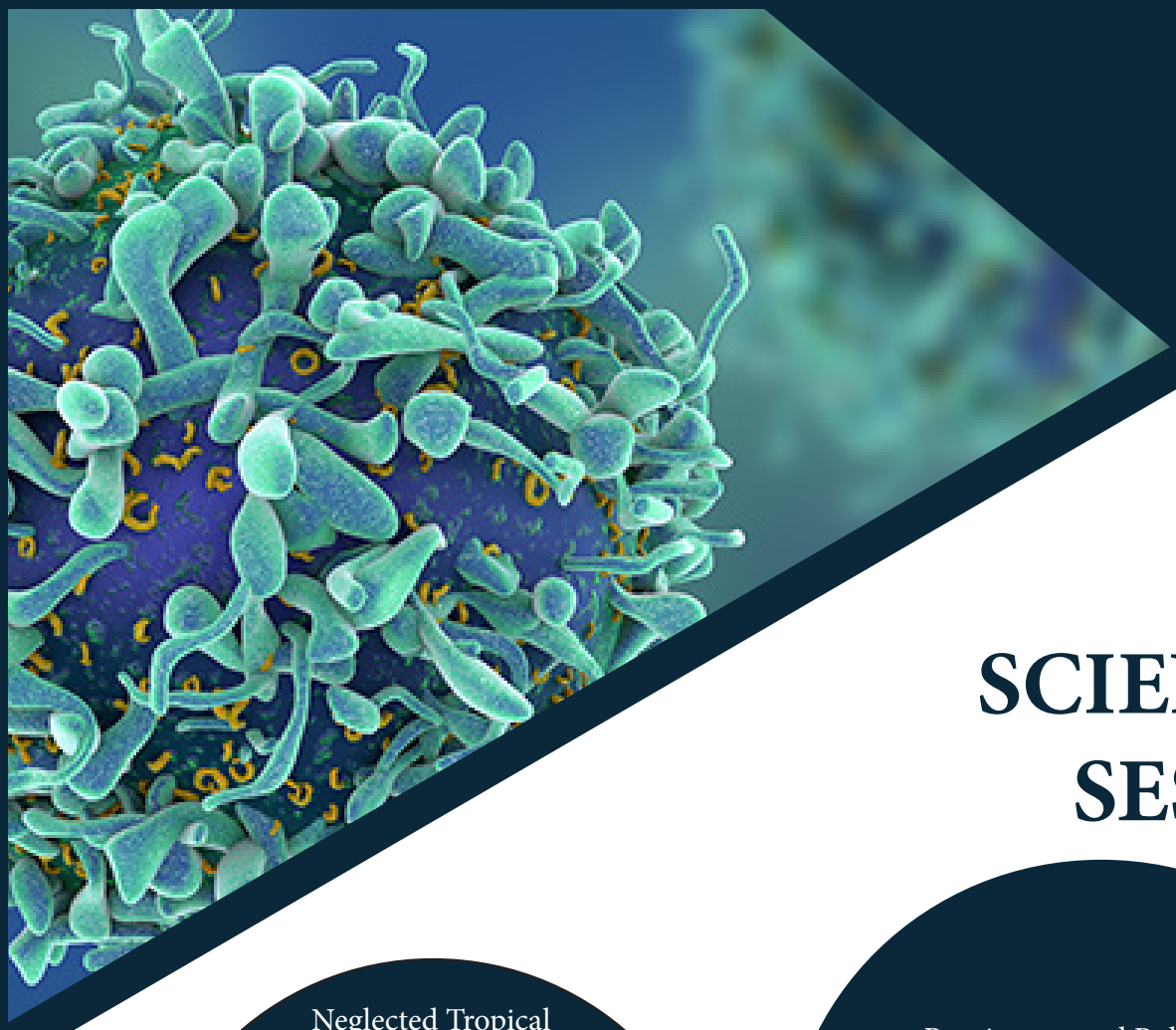


EVENT PROGRAM

November 22, 2019

Opening Ceremony	9:30-10:00
Keynote Sessions	10:00-11:00
Refreshments Break	11:00-11:15
Session Talks	11:15-13:00
Lunch Break	13:00-14:00
Session Talks	14:00-16:00
Network & Refreshments	16:00-16:15
Workshop & Symposium	16:15-18:00

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SCIENTIFIC SESSIONS

Neglected Tropical Diseases
Microbial Infections
Clinical Immunology and Allergy
Vector-Borne and Zoonotic Infectious Diseases
Pediatric Infectious Diseases
Infectious Diseases and Cancer
HIV/AIDS and Sexually Transmitted Infections
Gastro Intestinal Infections

Respiratory and Pulmonary Infectious Diseases
Neurological Infections
Dental and Oral Infectious Disease
Veterinary Infectious Diseases
Tropical Medicine and Health

Antimicrobials/ Antibiotics/ Antibacterials
Advancements in Vaccines and Therapeutics
Infection Control And Public Health Awareness
Molecular diagnosis and treatment of Infectious Diseases



Organizing Committee Member

Stef Stienstra

Stef Stienstra works internationally for several medical and biotech companies as scientific advisory board member and is also an active reserve-officer of the Royal Dutch Navy in his rank as Commander (OF4). For the Dutch Armed Forces he is CBRNe specialist with focus on (micro)biological and chemical threats and medical- and environmental functional specialist within the 1st CMI (Civil Military Interaction) Battalion of the Dutch Armed Forces. For Expertise France he is now managing an EU CBRN CoE public health project in West Africa. In his civilian position he is at this moment developing with MT-Derm in Berlin (Germany) a novel interdermal vaccination technology as well as a new therapy for cutaneous leishmaniasis for which he has won a Canadian 'Grand Challenge' grant. With Hemanua in Dublin (Ireland) he has developed an innovative blood separation unit, which is also suitable to produce convalescent plasma for Ebola Virus Disese therapy.

SESSION TALKS

Title: Can Osteogenesis Imperfecta - The Glass Bones Disease Be Prevented or Reversed with Early Detection
Robert Young, PH Miracle Centre, USA

Title: The Importance of Interstitial Fluid Evaluation in Relationship to Any Infectious Disease, including Sepsis
Galina Migalko, Universal Medical Imaging Group, USA

Title: Managing Bio-threat Information under the WHO International Health Regulations of Biosecurity
Stef Stienstra, Netherlands

"Bugs Can Be Busted" - How to Prevent Healthcare- Acquired Infections
Tahseen Siddiqui, Norwegian American Hospital, USA

Tropical diseases- challenge for Bosnia and Herzegovina
Zarema Obradovic, Faculty for Health Studies University of Sarajevo, Bosnia and Herzegovina

Title: Reactivation of Herpesvirus in patients with Hepatitis C treated with Direct-Acting Antiviral agents
Ali A Ghweil, South Valley University, Egypt



Organizing Committee Member

Robert O Young

Robert O Young, CPT, MSc. DSc, PhD. is a world-renowned published scientist, microbiologist, nutritionist, certified phlebotomist and naturopathic practitioner. Over the past three decades he is widely recognized as one of the top research scientists in the world. Dr. Young has devoted his life to researching the true causes of "disease," subsequently developing "The New Biology" to help people balance their life. Dr. Young has 178 peer-reviewed articles published in noted journals including the International Journal of Vaccines and Vaccination and the International Journal of Complimentary and Alternative Medicine.

SESSION TALKS

Surveilance of mers under investigated case in the framework of pheic at sulianti saroso infectious diseases hospital period 2014-2018

Anita PD Nugroho, Sulianti Saroso Infectious Disease Hospital, Indonesia

Title: Identification of Viral Etiologies in Suspected MERS-CoV Patients in Jakarta, Indonesia 2015-2016

Tri Yuli Setianingsih, Prof. Dr. Sulianti Saroso Infectious Disease Hospital, Indonesia

Title: Congenital Zika Syndrome in Mexico

Leyla Camarillo, Mexican Ministry of Health, Mexico

Title: Evaluating the Current Status of Laboratory Diagnosis of Fungal Infections in the Philippines: Future Needs

Alice Alma C. Bungay, University of the Philippines Manila, Philippines

Title: Surveillance of Diphtheria Cases, Inpatient in Sulianti Saroso Infectious Diseases Hospital (SSIDH), 2015-2018

Herlina, Sulianti Saroso Infectious Disease Hospital, Indonesia

Title: Liver stiffness predicts relapse after Direct acting antiviral therapy against chronic Hepatitis C Virus infection

Ali A. Ghweil, South Valley University, Egypt

Title: Surveillance Report of Rabies Transmitting Animal Bite Case at Sulianti Saroso Infectious Diseases Hospital in 2015-2018

Jamiatul Hoer, Sulianti Saroso Infectious Disease Hospital, Indonesia

Birth Marks

Vinod C.Parmar, Parmar Children Hospital, India

Speakers Slots Available

Organizing Committee Member



Galina Migalko

Dr. Galina Migalko, M.D., N.M.D. has more than 30 years of excellence in the field of non-invasive complementary and alternative medical imaging. Her pioneering research in whole-body medical diagnostics has set her apart as the World's leader in complementary and alternative medical screening. After graduating with her M.D. from Uzghorod Medical University (Ukraine) in 1988, she worked in several hospitals and wellness centers as a physician, medical practitioner, business entrepreneur, international consultant in nutrition, stress management, naturopathic treatment, hospital and clinical supervision, contract management, business strategy, healthcare management, operational innovation, project and program management.



Tahseen Javed Siddiqui

Dr. Siddiqui is an American board-certified Internist and Infectious Disease specialist. Graduated from University of Karachi, Pakistan (1986), and postgraduate diplomate (MRCP) from the Royal College of Physicians of Ireland (1997). He completed residency training in Internal Medicine from University of Iowa Hospitals & Clinics, Iowa City, IA, U.S.A (2001) and specialized in adult Infectious Diseases from Loyola University Medical Center, Maywood, IL, U.S.A (2003) He also acquired postgraduate medical education and training from UK/Ireland by completing fellowship training in General Medicine/Pulmonary Diseases from Beaumont Hospital, affiliated with the Royal College of Surgeons of Ireland, Dublin. (1998), and practiced medicine for a decade in Europe.



Venue

Bali, Indonesia















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