



4th Global Conference and Expo on
Vaccines Research & Development

February 10-11, 2020 | Lisbon, Portugal

Venue: Holiday Inn : Lisbon - Continental

Day 1 February 10, 2020

08:30-09:30		Registrations
09:30-10:00		Introduction & Opening Ceremony
		Plenary Sessions
Vaccines Research & Development Sessions	Bacterial Vaccines Therapeutic vaccination for Auto Immune Diseases Biotechnology and Modern Vaccine Technology	
10:00-10:40	Title: Tumor Liberated Protein (TLP) As Potential Vaccine For Non Small Cell Lung Cancer (NSCLC) Patients Giulio Tarro, Beaumont Bonelli Cancer Research, Italy	
10:40-11:20	Title: Perspectives of Vaccine Development and Manufacture Tony D' Amore, Sanofi Pasteur, Canada	
11:20-11:35	@CoffeeBreak	
11:35-12:15	Title: Track & Trace for Vaccines for Patient Safety Ulrike Kreysa, GS1 Global Office, Belgium	
12:15-12:55	Title: The Development of Low Cost Recombinant Bacterial Glycoconjugate Vaccines Brendan Wren, London School of Hygiene and Tropical Medicine, UK	
12:55-13:00	Group Photo	
13:00-14:00	@Lunch Break	
14:00-14:40	Title: A Viral-Vectored Multi-Stage Malaria Vaccine Regimen with Protective and Transmission-Blocking Efficacies Shigeto Yoshida, Kanazawa University, Japan	
14:40-15:20	Title: Accelerating Vaccine Process Development and Increasing Productivity with Single Use Intensified Processing and Predictive Process Control Jean-Marc Cappia, Head of Segment Marketing Vaccines at Sartorius Stedim Biotech, France	

15:20-16:00	Title: Utilization of Anti-Somatostatin Vaccines for Multiple Species and Regulatory Use Keith N Haffer , Braasch Biotech LLC, United States
16:00-16:15	@Coffee Break
Session Chair	Dr. Giulio Tarro, Italy
Session Co-Chair	Will be upload soon
	Keynote Sessions
Vaccines Research & Development Sessions	Immunology Bioprocessing & Manufacturing Human Vaccines Non-Infectious diseases
16:15-16:45	Title: Does Bacterial Translocation Play a Role in the Pathogenesis of Severe Dengue? Byron Martina , Artemis One Health Research Institute, Netherlands
16:45-17:15	Title: Pathogen and Host Evasion Genes Provides "Ready made tools" for vaccine development Michael E Parkhouse , Gulbenkian Institute of Science , Portugal
17:15-17:45	Title: Zika virus pathogenesis and subunit vaccines with improved efficacy Lanying Du , Lindsley F. Kimball Research Institute, USA
17:45-18:15	Title: Expression of Clostridium perfringens epsilon-beta fusion toxin gene in E. coli and its immunologic studies in mouse Reza Pilehchian , Razi Vaccine and Serum Research Institute, Iran

Day 2 February 11, 2020	
	Keynote sessions
Vaccines Research & Development Sessions	Bacterial Vaccines Anti Viral Vaccines Vaccines against Viral Diseases
Session Chair	Dr. Giulio Tarro, Italy
Session Co-chair	Will be upload soon
10:00-10:30	Title: TBE Monitoring and Prophylaxis in Kazakhstan Andrey M.Dmitrovskiy , National Science Center of Extremely Dangerous Infections, Kazakhstan
10:30-11:00	Title: The World of Vaccines Adjuvants Gloria G Guerrero Manriquez , University Autonome of Zacatecas, Zacatecas, Mexico

11:00-11:30	<p>Title: Prioritizing Vaccine Research and Development Needs for Equitable Vaccine Delivery</p> <p>Ibrahim Dadari, UNICEF Pacific Multi Country Office, Fiji</p>
11:30-11:45	@Coffee Break
	Oral Sessions
11:45-12:05	<p>Title: Effectiveness of BCG Vaccination Against Latent Tuberculosis</p> <p>Birger Trollfors, Department of Pediatrics, Sweden</p>
12:05-12:25	<p>Title: Haemophilus influenzae Serotype b Vaccines: Public Health Impact in Prevention of Invasive Disease</p> <p>Maria Paula Bajanca Lavado, National Institute of Health, Portugal</p>
12:25-12:45	<p>Title: Clinical And Immunogenetic Features In The Patient's Multiple Myeloma And Donors Hematopoietic Stem Cells And Their Effective Solution Medical-Social And Economic-Legal Aspect</p> <p>Baratova Dzhamilya Abdumazhitovna, Eurasian Center Oncohematology, Immunology And Therapy, Russia</p>
12:45-13:00	Panel Discussion
13:00-14:00	@Lunch Break
14:00-14:20	<p>Title: The Problems of Brucellosis Vaccination in Kazakhstan</p> <p>Svetlana F. Daulbayeva, Kazakh Russian Medical University, , Kazakhstan</p>
14:20-14:40	<p>Title: Examining Responses to Yellow Fever and Measles Vaccines in African Infants</p> <p>Olubukola T. Idoko, Medical Research Council, Gambia</p>
14:40-15:00	<p>Title: Development Of The Protocols For Manufacture And Application Of The Three Herpesviral Vaccines For Treatment And Control Of Recurrences In Herpes Simplex, Human Cytomegalovirus Infection And Herpes Zoster</p> <p>Igor F. Barinsky, Ministry of Health of Russian Federation, Russia</p>
15:00-15:20	<p>Title: Comparative Study Between LAL Test And Pyrogen Test For Endotoxin Detection</p> <p>Mohammed Elkhateeb, Egyptian National Regulatory Authority Egypt</p>
15:20-15:40	<p>Title: Immunization Cluster Surveys: The Best Approach To Assess Immunization Programs</p> <p>Fateh Azmatullah, Public Health Specialist, WHO Turkey</p>
15:40-16:00	<p>Title: Evaluation Of Vaccine Logistics Performance at Health Facilities in Ilala Municipality, Tanzania</p> <p>Bonaventura N. Muhindi, Ministry of Health, Tanzania</p>
16:00-16:15	@Coffee Break

16:15-16:35	<p>Title: Next Generation Sequencing (NGS) Investigations: Multiple Pathogens Detected In Suspected Dengue Patients</p> <p>Kirk Osmond Douglas, University of the West Indies, West Indies</p>
16:35-16:55	<p>Title: Tryptophan, Kynurenine And Neopterin Serum Levels During Dengue Virus Infection</p> <p>Simon D Lytton, SeraDiaLogistics, Germany</p>
16:55-17:15	<p>Title: Dengue Fever and Severe Dengue in Barbados, 2008-2016</p> <p>Kirk Osmond Douglas, University of the West Indies, West Indies</p>
17:15-17:35	<p>Title: Biomimicry Of The Cystic Fibrosis Bacterial-Host Interactions: Focus On Common Bacterial Pathogens</p> <p>Mafora G. Ngoepe, University of Pretoria, South Africa</p>
17:35-17:55	<p>Title: Likely HIV Resistance In Seronegative Partners Of Serodiscordant Couples Induced By CD107a Proteins In The Presence Of High Viral Load And In the Absence Of Condom Use</p> <p>Abdou Padane, The Institute for Health Research, Epidemiological Surveillance and Training (IRESSEF), Senegal</p>
17:55-18:15	<p>Title: Barriers to participation in Vaccine Trials among Adults in Abuja Nigeria</p> <p>Afoke Kokogho, Henry M. Jackson Foundation, Nigeria</p>
Poster Presentations on Day 2	
P-001	<p>Title: Evidence Of Significant T-Cell Mediated Immunity To Influenza Infection In A Population-Based Cohort Study</p> <p>Vincent T. Chow, National University of Singapore, Singapore</p>
P-002	<p>Title: Outbreak Investigation Of Cutaneous Leishmaniasis (CL) In North Waziristan Agency, Federally Administered Tribal Area (FATA)</p> <p>Faisal Shah, Directorate of Health Services KP, Pakistan</p>
Speakers, Poster and Delegate Slots are available	
***Note: This is a Tentative Program, it is Subjected to slight changes till Final Program	

Speaker Banners

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Penary
Speakers



Giulio Tarro
Department Research for Cancer
Research, Italy



Ulrike Kreysa
OSI Global Office
Belgium



Tony O'Amore
Toronto Pasteur
Canada



Brendan Wren
London School of Hygiene & Tropical
Medicine, United Kingdom



Shigeto Yoshida
Kanazawa University
Japan

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Keynote
Speakers



Andrey Dmitrovskiy
Kazakh National Science Center of
Extremely Dangerous Infections
Kazakhstan



Lanying Du
Lindsay F. Kimball Research
Institute New York Blood Center



Byron Martina
Artemis One Health Research
Foundation, Netherlands



Gloria G Guerrero Manriquez
University Autonome de Zacatecas
Mexico



Ibrahim Dadari
UNICEF Pacific Multi Country
Office Fiji

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Venue attractions

