

Scientific Program

Day 1

November 30, 2015

Registrations

Tiburon

Opening Ceremony

Keynote Forum

Introduction

Title: Active vaccination strategies to prevent and reverse Alzheimer's Disease (AD)

Michael G Agadjanyan, University of California, USA

Title: Immunomodulatory properties of vitamins and flavonoids as vaccine adjuvants against infectious diseases

Michael Vajdy, EpitoGenesis, Inc., USA

Title: Dendritic vaccine delivery systems

Istvan Toth, University of Queensland, Australia

Coffee Break

Special Session on

Anti-cancer vaccines & hot breakthroughs

Marek Malecki, Phoenix Biomolecular Engineering Foundation, USA

Anti-tumor activity of a pharmaceutical grade, plant-derived TLR-4-agonist in the 4T1 post-resection metastatic breast cancer model

Michael G Agadjanyan, University of California, USA

Track 1: Ebola Vaccines

Track 2: Veterinary Vaccines

Track 3: Vaccination in Pregnancy, Newborns and the Elderly Populations

Track 5: Innate and Adaptive Immune Responses to Vaccination

Track 7: Vaccinations Focusing on Induction of B or T cell Responses

Track 18: Flu Vaccines, Influenza and more

Session Chair: Haval Shirwan, University of Louisville, USA

Session Co-Chair: Michael Vajdy, Epito Genesis, Inc., USA

Session Introduction

Title: Single-cycle replicating adenovirus vectors

Michael A Barry, Mayo Clinic, USA

Title: Cost-effectiveness of microneedle patches in childhood measles vaccination program

Bishwa B Adhikari, CDC/OID/NCEZID, USA

Group Photo

Lunch Break

Title: Cationic lipids efficiently deliver self-amplifying Rep RNA for translation in DC and monocytes

Pavlos C Englezou, The Institute of Virology and Immunology (IVI), Germany

Title: Investigator prospective on vaccine studies protocol development and execution

William B Smith, FACC, (VRG and NOCCR), USA

Title: Booster immunization with aerosolized MMR vaccine, and its potential use in elimination strategies for measles and Rubella

Jose-Luis Diaz-Ortega, Instituto Nacional de Salud Pública (INSP), Mexico

Title: Development of the Ebolavirus vaccine using a genetically modified dual serotype recombinant vesicular stomatitis virus platform technology

C Yong Kang, University of Western Ontario, Canada

Title: Protection from H5N1 influenza virus challenge with a single dose HA subunit protein vaccine

Alison McCormick, Touro University, USA

Coffee Break

Title: Assessment of hepatitis B vaccination coverage in a population of workers

Frederic J Deschamps, University Hospital of Reims, France

Title: Development of Malaria vaccines using an alphavirus virus-like particle (VLP) platform

Wataru Akahata, VLP Therapeutics, USA

Title: Chicken bone marrow-derived dendritic cells induced by a Salmonella vaccine candidate

John Hwa Lee, Chonbuk National University, Korea

Title: Human, synthetic, immuno-genomically-designed antibodies (sigAbs)TM to assess patients diagnosed with HER2+ breast cancer for therapeutic vaccines

Marek Malecki, Phoenix Biomolecular Engineering Foundation, USA

Panel Discussion

Day 2

December 01, 2015

Tiburon

Keynote Forum

Title: Exploiting synergy between TNFR and TLR4 signaling for the development of adjuvant systems

Haval Shirwan, University of Louisville, USA

Title: A need for T-cell based vaccines against AIDS lentiviruses

Janet K Yamamoto, University of Florida, USA

Coffee Break

Workshop on

Investigator prospective on vaccine studies protocol development and execution

William B Smith, FACC, (VRG and NOCCR), USA

Workshop on

Reconsidering the importance of T-cell immunity in an effective HIV vaccine

Janet K Yamamoto, University of Florida, USA

Lunch Break

Track 9: Vaccines Against Infectious Diseases and Cancers

Track 14: Age-specific Immune Response to Vaccination

Track 15: Vaccines for Survival Diseases

Track 16: Cancer Vaccines

Track 17: HIV/AIDS, STD & STI

Session Chair: Michael Vajdy, Epito Genesis, Inc., USA

Session Co-Chair: Haval Shirwan, University of Louisville, USA

Session Introduction

Title: Affinity, and beyond: Comparison of a Biacore affinity assay with a cell-based potency assay for an anti-bacterial Fab' fragment

Jason Szeto, Sanofi Pasteur, Canada

Title: Innate immunity in cardiology: Vessel and valve

Ming-Yow Hung, Taipei Medical University, Taiwan

Title: Strategies for neglected infection diseases, the example of diphtheria

Frederic J Deschamps, University Hospital of Reims, France

Title: Optimizing the immunization strategy to prevent hepatitis E virus (HEV) zoonotic transmission by vaccinating animals

Ling Wang, Peking University Health Science Center, China

Title: Novel mechanisms of adjuvanticity implied from *in vitro* studies with bacterial toxins

Toufic O Nashar, Tuskegee University, USA

Coffee Break

Title: Towards mucosal DNA delivery: structural modularity in vaccine platform design

R Holland Cheng, University of California, USA

Title: Factors influencing low immunization coverage among children between 12 - 23 months in East Pokot, Baringo County Kenya

Elizabeth kiptoo, Mount Kenya University, Kenya

Posters Session: 16:55-17:55 @ Foyer

P1	Title: Immuno-targeting ENO1 as a novel strategy for cancer therapy
	NENG-YAO SHIH , National Institute of Cancer Research, Taiwan
P2	Title: An H5N1 based matrix protein 2 ectodomain tetrameric peptide vaccine provided cross-protection against lethal infection of H7N9 Influenza virus
	Bo-Jian Zheng , University of Hong Kong, Hong Kong
P3	Title: <i>Bacillus subtilis</i> spore as edible vaccine carrier's
	Michał Obuchowski , Medical University of Gdańsk, Poland
P4	Title: Immune response to <i>UreA</i> and <i>UreB</i> of <i>Helicobacter acinonychis</i> and delivered on the surface of recombinant <i>Bacillus subtilis</i> spores
	Krzysztof Hinc , Medical University of Gdańsk, Poland
P5	Title: The impact of the classical, lectin and alternative pathways of complement activation on protective immunity against <i>Streptococcus Pneumoniae</i> infection following vaccination with <i>Pneumococcal Polysaccharide Vaccine</i>
	Youssef ALAOFI , University of Leicester, UK
P6	Title: Immunization with <i>Salmonella</i> PrgI and SipD Type III Secretion Proteins protects mice against intestinal infection by <i>Salmonella typhimurium</i>
	Bakhos Jneid , CEA de Saclay, France
P7	Title: Novel mechanisms of adjuvanticity implied from <i>in vitro</i> studies with bacterial toxins
	Rawah Faraj , Tuskegee University, Tuskegee
P8	Title: Encapsulin, an effective antigen-delivery nanocarrier, leads to antigen specific cytotoxic T cell activation and tumor rejection
	Bongseo Choi , Ulsan National Institute of Science and Technology, Korea
P9	Title: Generation of an attenuated <i>Salmonella</i> expressing adhesins and toxins of <i>Pasteurella multocida</i> and <i>Bordetella bronchiseptica</i> for pig progressive atrophic rhinitis, and evaluation of its immune responses
	John Hwa Lee , Chonbuk National University, Korea

Panel Discussion

Day 3 December 02, 2015

Tiburón

Track 8: Novel Approaches in Design of Cellular and Molecular-Based Vaccines

Track 10: Manufacturing, Production, and Development of Vaccines

Track 11: Regulatory and Ethical Issues of Vaccines and Public Acceptance

Track 12: Translational, Clinical Evaluation and Field Trials of Vaccines

Track 19: Molecular Virology and Immunology

Session Chair: Michael Vajdy, Epito Genesis, Inc., USA

Session Co-chair: Haval Shirwan, University of Louisville, USA

Session Introduction

Title: Novel strategy for safe and effective vaccine delivery to elicit cell-mediated immunity against infectious and malignant diseases

Kwang Poo Chang, Chicago Medical School/RFUMS, USA

Title: Worldwide success in eliminating mother to child transmission of HBV: A paradigm for passive-active immunization against HIV

Ramani A Aiyer, TheraBiol, Inc. USA

Title: Characterization of the putative polysaccharide gene cluster in multidrug-resistant *E. faecium* to develop a targeted therapy (vaccine)

Liaqat Ali, University Medical Center Freiburg, Germany

Coffee Break

Title: Biobran/MGN-3, Arabinoxylan rice bran, for the treatment of chronic hepatitis C

Eman Medhat Hassan, Cairo University School of Medicine, Egypt

Title: A retrospective analysis of the burden of HIV-related admissions & mortality in Princess Marina Hospital, Gaborone in the year 2000

Mooketsi Molefi, University of Botswana, Botswana

Title: TCF4 may act as a tumor suppressor gene in colorectal carcinogenesis

Rabia Farooq, Govt. Medical College, India

Video Presentation

Title: Vaccine cold chain & logistics: A pharmacist's perspective

Tarek Kilani, Emirates French Hospital, UAE

Lunch Break

e-POSTERS

EP1

Title: Proteoliposomes obtained from nonpathogenic mycobacteria as a protective vaccine candidates against tuberculosis infection

Nadine Alvarez Cabrera, Finlay Institute, Cuba

EP2

Title: Dual infection by influenza viruses and human rhinoviruses in patients with acute respiratory infection in Ahvaz by 2012-2013

Amir Pouremamali, Ahvaz Jundi Shapur University of Medical Sciences, Iran

EP3

Title: Surveillance and epidemiology of hepatitis B, C, D and G in Khuzestan Province, Southwest Iran - A review

Amir Pouremamali, Ahvaz Jundi Shapur University of Medical Sciences, Iran

EP4

Title: The importance of using herbs in the prophylaxis of infectious disease in immunosuppressed patients

Roman Luminita, University of Bucharest, Romania

EP5

Title: Vaccine developments against multi-resistant drug organisms: The role of bacteriophages

Elufisan Temidayo Oluyomi, Instituto Politecnico Nacional Mexico

Closing Ceremony



Bookmark your dates

20th Global Summit & Expo on

Vaccines, Immunization & B2B

September 18-19, 2017 Houston, USA

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