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Tentative Program

31st Annual Congress on

Vaccines, Clinical Trials & B2B

July 27-28, 2018 Vancouver, Canada

Theme: "Vaccines paradigms: Global resilience to Disease"



For available speaker slots

vaccineimmunology@americaconferences.org

https://vaccines.conferenceseries.com/

Tentative Program

CONFERENCE AGENDA	
Day-1	*Day -2*
08.00-09.00	*08.00-09.00*
Registration	*Registration*
09.00-09.15	*09:00-09:15*
Opening Ceremony	*Introduction of Keynote Speakers*
09.15-09.45	*09:15-09:45*
Keynote Talk 1	*Keynote Talk 1*
09:45-10:15	*09:45-10:15*
Keynote Talk 2	*Keynote Talk 2*
10:15-10:45	*10:15-10:45*
Group Photo	*Workshop Session*
Networking & Refreshments 10:45-11:00	
Exhibition	*Exhibition*
11:00-11:30	*11:00-11:30*
Symposium	*Special session*
11:30-13:10	*11:30-13:10*
5 Speakers (20 Mins Each)	*5 Speakers (20 Mins Each)*
Vaccine Research & Development	*HIV Vaccines*
Cancer and Immunotherapy Vaccine	*Vaccine Safety*
Lunch Break 13:10-13:50	
13:50-15:50	*13:30-15:50*
6 Speakers (20 Mins Each)	*6 Speakers (20 Mins Each)*
Clinical studies and field trials	*Clinical Research & Clinical Trials*
Vaccine Adjuvants	*Clinical Trials for diseases*
Immunology Research	*Clinical Trials for diseases*
Young Researcher Forum	*Poster Sessions*
Coffee/Tea Break 15:50-16:10 (Networking)	
16:10-17:10	*16:10-17:10*
3 Speakers (20 Mins Each)	*3 Speakers (20 Mins Each)*
Viral vaccines	*Veterinary Vaccines*
Panel Discussions	*Panel Discussions*
Awards & Closing Ceremony	

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

For detailed sessions & sub-sessions, kindly visit:

Call for Abstracts: https://vaccines.conferenceseries.com/call-for-abstracts.php

Registration: https://vaccines.conferenceseries.com/registration.php

Abstarct Submission: https://vaccines.conferenceseries.com/abstract-submission.php

e-Poster: https://vaccines.conferenceseries.com/eposter-presentation.php

Keynote Speakers



Clayton A. Dehn
High Point Clinical Trials Center, USA



Francis O. Eko
Morehouse School of Medicine, USA



Giulio Filippo Tarro
World Academy Biomedical Technologies, Italy



Laura Hong
Merck & Co., Inc., USA



Ausama A. Yousif
Cairo University, Egypt

Speaker Titles

Title: Early Proof-of-Concept with Human Viral Challenge Models in Vaccine Development
Clayton A. Dehn, High Point Clinical Trials, USA
Title: A Self-adjuvanting Vaccine Delivery Platform with Potential to Eliminate The Cold-Chain Hurdle
Francis O. Eko, Morehouse School of Medicine, USA
Title: Efficient Stable Expression of Nuclear H5N1 Avian Influenza Virus HA2 Transgene in Chlamydomonus reinhardtii
Ausama Yousif, Cairo University, Egypt
Title: Using Monoclonal Antibodies as Immune Correlates of Protection: Thermostable Ricin Toxin Vaccine Development
Oreola Donini, Soligenix, Inc., USA
Title: Th1 epitope peptides induce protective immunity against Rickettsia rickettsii infection in C3H/HeN mice
Wenping Gong, Institute for Tuberculosis Research, China
Title: Comparison of Three Sample Size Estimation Methods for Non-Inferiority Vaccine Trials with multiple continuous co-primary endpoints
Yang Jiaying, Southeast University, China
Title: The application of epidemic dynamics on the prediction and prevention of hand-foot-and-mouth disease (HFMD) induced by EV71 virus
Li Luo, Southeast University, China
Title: Possible Role of Fibrates in Attenuated Cardioprotective Effect of Ischemic Preconditioning in Hyperlipidemic Condition
Gurfateh Singh, Rayat-Bahra University, India
Title: Construction of Mycobacterium tuberculosis Antigen 85B and human Fcγ1 as a FcγRI-Targeted Fusion Protein for designing new vaccine
Saman Soleimanpour, Mashhad University of Medical Sciences, Iran
Title: Antibody Response to Malaria Vaccine Candidate Antigens in Cameroonian Children Co-infected with Malaria and Intestinal Parasites
Ndiabamoh Crespo'o M, University of Yaoundé, Cameroon
Title: Adaptation of Local Rabies Virus Isolates to High Growth Titer to Develop Vaccine in Ethiopia
Abebe M. Aga, Ethiopian Public Health Institute, Ethiopia
Title: Optimization of the inactivation process of Influenza virus subtype H9N2 via Binary Ethylenimine and comparison with Formaldehyde inactivation
Nasser Razmaraii, Razi Vaccine & Serum Research Institute, Iran
Title: The Purpose of Temperature of Fever
K. M. Yacob, Marma Heatth Centre, India
Title: Letters in Immunobiology of bacterins
Ibrahim M S AW Shnawa, University of Qasim, Iraq

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Swiss Biotech Association

Major Scientific Sessions

- Vaccine Research & Development
- Human vaccines - Infectious diseases & Non Infectious Diseases
- Childhood Vaccines
- Cancer and Immunotherapy Vaccine
- HIV Vaccines
- Veterinary Vaccines
- Bacterial vaccines
- Viral vaccines
- Vaccine Safety
- Clinical studies and field trials
- Vaccine Adjuvants
- Geriatric Immunization
- Immunology Research
- Immunity & infectious agents
- Therapeutic HPV DNA vaccines
- Plant Based Vaccines
- Clinical Research & Clinical Trials
- Clinical Trials for diseases
- Design & Analysis of Clinical Trials
- Case Report in Clinical Trials
- Vaccines Against Respiratory Pathogens
- Travel and Edible vaccines

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries
vaccineimmunology@americaconferences.org

About Vancouver

Vancouver is situated in South Western Canada in the province of British Columbia and lies on the coast of the Pacific Ocean where it is sheltered from any extreme weather by Vancouver Island. Known for its amazing scenery, Vancouver is a city which certainly takes advantage of its great location. Sandwiched between the Pacific Ocean and the Coastal Mountain range gives the city a stunning backdrop, whilst on the North Shore just minutes from Downtown Vancouver is the North Shore Mountain range with ski resorts and spectacular views back towards the city and beyond. Compared to the rest of Canada, Vancouver has a very mild climate, year round, and rarely drops below freezing. Snowfall is also quite a rare occurrence in the city. Vancouver has hosted many international conferences and events, including the 1954 British Empire and Commonwealth Games, UN Habitat I, Expo 86, the World Police and Fire Games in 1989 and 2009; and the 2010 Winter Olympics and Para Olympics which were held in Vancouver and Whistler, a resort community 125 km north of the city. In 2014, following thirty years in California, the TED conference made Vancouver its indefinite home. As of 2014, Port Metro Vancouver is the third largest port by tonnage in the Americas, 27th in the world, the busiest and largest in Canada, and the most diversified port in North America. While forestry remains its largest industry, Vancouver is well known as an urban Centre surrounded by nature, making tourism its second-largest industry. Major film production studios in Vancouver and nearby Burnaby have turned Greater Vancouver and nearby areas into one of the largest film production centers in North America, earning it the film industry nickname, “Hollywood North”.



Glimpses of Vaccines Conferences











Tourist Attractions in Vancouver, Canada















