Meetings International

Tentative Program

3rd International Conference on

Vaccines & Vaccination



May 20-21, 2020
Osaka, Japan

Theme: Advances in Immunology & Vaccine Technology and their Impact

https://www.meetingsint.com/conferences/vaccine

Dear Colleagues

Meetings International extends its welcome to "**3rd International Conference on Vaccines & Vaccination**" scheduled on **May 20-21, 2020 in Osaka, Japan,** with the theme of "**Advances in Immunology & Vaccine Technology and their Impact**".

Vaccine 2020 will serve an excellent experience and opportunities to enhance one's career. Join us in Osaka. It is comprised of 10 tracks designed to offer comprehensive sessions that address current trends in Immunology & Vaccine Technology, and many more. Vaccine 2020 composed of symposiums by world class researchers and experts..

Conference Highlights :

- Alzheimer Vaccine
- Cancer Vaccine
- Emerging Disease
- Diabetes Vaccine
- Poultry Vaccine
- Malaria Vaccine
- Vaccines Research & Development
- Plant Vaccines
- Pregnancy & Neonatal Vaccines
- Veterinary Vaccines
- Vaccine Regulation and its Safety & Efficacy
- Nano Vaccine Technology



3rd International Conference on Vaccines & Vaccination	
Day 01-May 20, 2020	
09:00-09:30	Registration
09:30-09:45	Opening Ceremony
09:45-10:00	Introduction by Moderator
Keynote Forum	
10:00-10:35	**Title**: Nanovaccines for infectious diseases delivered via microneedle patches
	Martin D Souza, Mercer University, USA
10:35-11:10	***Keynote Speaker slot available***
Networking & Refreshment Break (11:10-11:30)	
Group Photo (11:30-11:35)	
Workshop (11:35 -12:35)	
11:35-12:35	***Workshop slot available***
Oral Session-I	
Sessions: New vaccines | Vaccines a millenium evolution | Veterinary Vaccines | Novel Vaccines	
12:35-13:00	**Title**: Biological and Transcriptomic Signatures of Multi-strain Responsiveness in Elderly Trivalent Influenza Vaccination
	Glenn Wong, Singapore Immunology Network, Singapore
Lunch (13:00-14:00)	
14:00-14:25	**Title**: Immunoglobulin Y production by yeast-immunized hens
	Geraldo Balieiro Neto, Sao Paulo Agribusiness Technology Agency, Brazil
14:25-14:50	**Title**: Immunization of goat with recombinant B2L and Kisspeptin-54 DNA vaccine inhibits fertility via disrupting the hypothalamic-pituitary-testicular axis
	Teketay Wassie, Huazhong Agricultural University, Ethiopia
14:50-15:15	**Title**: Transdermal delivery of Gonorrhea vaccine
	Lotika Bajaj, Mercer University, USA
15:15-15:40	**Title**: Characterization of recombinant vaccine constructed by individually cloning of HIV1 C gag, env and polRT genes using Semliki forest virus vector
	A H Bandivdekar, National Institute for Research in Reproductive Health, India
15:40-16:05	***Speaker Slot Available***
Networking & Refreshment (16:05-16:25)	
16:25-16:50	***Speaker Slot Available***
16:50-17:15	***Speaker Slot Available***
Session Adjournment	
Day 02- May 21, 2020	
	Introduction by Moderator
Keynote Forum	
09:30-10:00	**Title:** Antibody neutralization of retargeted measles viruses
	Peter L Nara, Biological Mimetics, Inc., USA
10:00-10:30	***Keynote Speaker slot available***
Networking & Refreshment (10:30-10:50)	
Workshop (10:50-11:50)	
10:50-11:50	**Title**: Amide derivatives of vancomycin to overcome antibiotics resistance
	Ahmed Hussen Tareq, Nanyang Technological University, Singapore
Oral Session II	
Sessions: Infectious diseases & Non Infectious Diseases | Vaccine-Preventable Diseases | Trials in Vaccinology	
11:50-12:15	**Title:** Relationship between vaccination prevalence and biological occupational contamination risks
	Frederic Deschamps, Reims University Hospital, France
12:15-12:40	**Title**: Direct florescent antibody test for rapid detection of human metapneumovirus in patients with *pneumonia* and bronchiolitisz
	Abdelwahid S Ali, King Khalid University, Saudi Arabia
12:40-13:05	**Title**: Immunocontraceptive vaccine potential non-surgical method of fertility regulation
	Meena Poonja, C. H. M. College, India
Lunch (13:05-14:05)	
14:05-14:30	**Title:** Selection of non-synonymous amino acid substitution by HIV during early infection: variants identified by high-throughput sequencing
	Saravanan Chinnaraj, National Institute for Research in Tuberculosis, India
14:30-14:55	**Title**: Phytochemicals as adjuvants
	Shashikant Vaidya, Haffkine Institute For Training, Research & Testing, India
14:55-15:15	***Speaker Slot Available***
15:15-15:40	***Speaker Slot Available***
15:40-16:05	***Speaker Slot Available***
16:05-16:30	***Speaker Slot Available***
Networking & Refreshment	
Session Adjournment	

About Osaka

Osaka is a designated city in the Kansai region of Japan. Osaka is a large port city and commercial center on the Japanese island of Honshu. It's known for its modern architecture, nightlife and hearty street food. Osaka has also been known as the "nation's kitchen" and it is known for its food, in Japan and abroad. Osaka city once had a large number of universities and high schools, but because of growing campuses and the need for larger area, many chose to move to the suburbs, including Osaka University like few are Kansai University, Morinomiya University of Medical Sciences, Osaka City University, Osaka University of Economics.









Mail us to know more!

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No doubt you have lots of queries... Why not get in touch..!
Drop us your query with details and we will call you right away

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