Meetings International

Vaccine R&D 2020

Tentative Program

4th International Vaccine R&D Congress



November 25-26, 2020
Madrid Spain

Theme: Leading Edge Research and Insight of Vaccine

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

Vaccine R&D 2020

Dear Colleagues

Meetings International extends its welcome to "4th International Vaccine R&D Congress" scheduled on November 25-26, 2020 in Madrid, Spain, with the theme of "Leading Edge Research and Insight of Vaccine".

4th International Vaccine R&D Congress 2020 will serve an excellent experience and opportunities to enhance one's career. Join us in Madrid. It is comprised of 14 tracks designed to offer comprehensive sessions that address current trends in Vaccine R&D 2020, and many more. Vaccine R&D 2020 composed of symposiums by world class researchers and experts.

Conference Highlights :

- Vaccine Research & Development
- Vaccine and Types
- Veterinary Vaccine
- Vaccination during Pregnancy
- Vaccination for Children
- Cancer Vaccine
- HIV and AIDS vaccine
- HPV vaccine
- Production and Effectiveness of vaccine
- Immunology of Infectious diseases
- Vaccines for unconventional diseases
- Vaccines Experimentation
- Poultry Vaccine
- Vaccines against Drugs



Day 1 | Nov 25, 2020	
09:00-09:30	Registrations
09:30-09:45	Opening Ceremony
09:45-10:00	Introduction
Keynote Session	
10:00-10:30	Title: Ablative Laser Vaccine Technology
	Lotika Bajaj, Mercer University, USA
10:30-11:00	Title: Antibody neutralization of retargeted measles viruses
	Peter L Nara, Biological Mimetics, Inc., USA
Networking & Refreshments 11:00-11:15	
11:15-11:45	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
Oral Session- I	
Sessions: Antibiotics | Antibiotics for Emerging & Re-Emerging Diseases | Veterinary Antibiotics | Industrial Scope of Antibiotics | Antibiotics and Public Health	
11:45-12:15	Title: Development of an icellis nano bioreactor platform for high-yield viral vector production
	Eric Vela, Ology Bioservices, USA
12:15-12:45	Title: Exploring needle-free transdermal immunization techniques for respiratory syncytial virus
	Ipshita Menon, Mercer University, USA
Lunch: 12:45 -13:30	
13:30-14:00	Title: Microbiota, immunology and vaccines to tackle antimicrobial resistance
	Ivana Haluskova Balter, CHD group, France
14:00-14:30	Title: Nanovaccines for infectious diseases delivered via microneedle patches
	Martin Dâ€™Souza, Mercer University, USA
14:30-15:00	Title: Oral Dissolving Film (ODF) formulation of Gonorrhea microparticulate vaccine
	Nasir Uddin, Larkin University, USA
15:00-15:30	Title: Priming plants: A vaccine against diseases
	Jucelaine Haas, Federal University of Parana, Brazil
15:30-16:00	Title: Amide derivatives of vancomycin to overcome antibiotics resistance
	Ahmad Hussen Tareq, Nanyang Technological University, Singapore
Group Photo	
Speaker slots are Available	
Poster slots are available	
***Day 02 (Nov 26, 2020) will be updated soon**	
Awards Ceremony	
Email: vaccinerd@annualmeetings.net | vaccinerd@insightsummits.com	

About Madrid

Madrid is the capital and most populous city of Spain. Madrid is located just northeast of the geographical center of the Iberian Peninsula, in the middle of the Spanish central Castilian plateau at an average altitude of 650m. Madrid possesses modern infrastructure, it has preserved the look and feel of many of its historic neighbourhoods and streets. As an industrial centre Madrid retains its advantages in infrastructure, as a transport hub, and as the location of headquarters of many companies.



Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations

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

Meetings International Pte Ltd

28 Maxwell Road, #03-05 Red Dot Traffic, Singapore

Phone: +65 3158 1626

Email: vaccinerd@annualmeetings.net