

29th International Conference on
**VACCINES AND
IMMUNIZATION**

March 19 - 20, 2018 | London, UK



Conference Series -America

One Commerce Center-1201, Orange St. #600, Wilmington, Zip 19899, Delaware, USA
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Conference Series -UK

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Bleriot 2

conference**series.com** 09:30-10:00

Opening Ceremony

Keynote Forum

10:00-10:10 Introduction

Title: Successfully activating positive behaviors of the stakeholders involved in vaccine purchasing and usage through technological advances

10:10-10:50

Pierre A MORGON, MRGN Advisors, Switzerland

Group photo

Networking and Refreshments Break 10:50 -11:10 @ Breakout Area

11:10-11:50 **Title: Vaccines and type 1 diabetes**

Poupak Fallahi, University of Pisa, Italy

11:50-12:30 **Title: Viruses and type 1 diabetes**

Silvia Martina Ferrari, University of Pisa, Italy

Sessions: Human Vaccines against Infectious Diseases | Veterinary Vaccines | Paediatric Vaccination

Session Chair: **Pierre A MORGON**, MRGN Advisors, Switzerland

Session Introduction

12:30-12:55 **Title: Influenza associated neurological complications – clinical course and prognostic factors**

Liliya Pekova, Trakia University, Bulgaria

Lunch Break 12:55-13:55 @ RBG

Workshop

13:55-14:55 **Title: How to overcome resistance to vaccination recommendations!!!**

Pierre A MORGON, MRGN Advisors, Switzerland

General Session

14:55-15:20 **Title: Development of a chlamydial vaccine for koalas: Protection against infection as well as disease**

Peter Timms, University of the Sunshine Coast, Australia

15:20-15:45 **Title: Proposal of method creating artificial pandemic by infectious attenuated vaccine for reducing victims of new bird type influenza pandemic—operation backfire**

Yoshinori HAYAKAWA, Toin University of Yokohama, Japan

Networking and Refreshments Break 15.45-16.05 @ Breakout Area

16:05-16:30 **Title: Innovative approaches for improving child immunization coverage in urban slums of Bangladesh**

Md Jasim Uddin, International Centre for Diarrhoeal Disease Research, Bangladesh

16:30-16:55 **Title: Bivalent outer membrane vesicles based immunogen of *S. typhi* and Paratyphi A induce adaptive immunity and protective efficacy in mice**

Debaki R Howlader, National Institute of Cholera and Enteric Diseases, India

Panel Discussion

Day 2 March 20, 2018

Bleriot 2

Keynote Forum

10:00-10:10 Introduction

10:10-10:50 Title: How do we prioritize vaccines for different countries?

Pramod Jog, Dr. D. Y. Patil Medical College, India

Networking and Refreshments Break 10:50-11:10 @ Breakout Area

11:10-11:50 Title: Proposal of artificial pandemic of infectious attenuated live influenza vaccine for saving the world from dangerous wild type new influenza pandemic—operation backfire

Yoshinori HAYAKAWA, Toin University of Yokohama, Japan

Sessions: Veterinary Vaccines | Current Research & Future Challenges | Cellular Immunology & Latest Innovations | Vaccine Safety & Efficacy | Antibodies: Engineering & Therapeutics | Cancer, Malaria & TB Vaccines

Session Chair: J Santiago Mejia, Oxford Immunotec, USA

Session Introduction

11:50-12:15 Title: Maternal antibody has negative effect on foot and mouth disease vaccine immune in piglets

Keshan Zhang, Lanzhou Veterinary Research Institute, China

12:15-12:40 Title: BluePort tissue platform: A tool to induce and study pan-arthropod immunity

J Santiago Mejia, Oxford Immunotec, USA

12:40-13:05 Title: Immunology as applied to vaccination

Pramod Jog, Dr. D. Y. Patil Medical College, India

Lunch Break 13:05-14:05 @ RBG

14:05-14:30 Title: A comparative study between Pyrogen and LAL tests for determination of endotoxin level in some biological products

Mohammed Elkhateeb, National Organization for Research and Control of Biologicals, Egypt

14:30-14:55 Title: Site attachment inhibition therapeutics: Considerations regarding new generation immunization schedules

Simon Raymond, Melbourne University, Australia

14:55-15:20 Title: Immune response in patients with advanced solid tumors after long-term immunization with a VEGF therapeutic vaccine

Yanelys Morera Diaz, Center for Genetic Engineering and Biotechnology, Cuba

15:20-15:45 Title: The role of Auto ZelK BRIDGE software, hardware, and bioelectronics in biomedical and space science advanced research and new vaccine and drug discovery and development

Zelalem Kiros Bitsue, United States of African Health Organization, Ethiopia

Networking and Refreshments Break 15.45-16.05 @ Breakout Area

Panel Discussion

Poster Presentations 16:05-16:35 @ Foyer

VACS1 Contraceptive potential of *E. coli* expressed recombinant protein encompassing sperm associated protein and GnRH

Vidisha Minhas, National Institute of Immunology, India

VACS2 Linear doggybone™ DNA vaccine induces comparable immunological responses to conventional plasmid DNA vaccine via STING and independently of TLR9

Chuan Wang, University of Southampton, UK

VACS3 *In vivo* tracking of measles vaccine: Playing with new imaging tools

Emmanuelle Billon-Denis, Armed Forces Biomedical Research Institute, France

Awards & Closing Ceremony