

Tentative Program

17th International Conference on

Children Vaccines

Birmingham, UK August 21-22, 2017



Interactive
Sessions

Keynote
Lectures

Plenary
Lectures

Workshops

Exhibitors

B2B
Meetings

*****For available speaker slots*****
childrenvaccines.conferenceseries.com

17th International Conference on

Children Vaccines

Birmingham, UK August 21-22, 2017

Program at A Glance			
Day 1 August 21			
Morning Sessions	Reception/Registration	8.00-9.00	
		Time General Session	
	Inaugural Address (9.00-9.15)		
	Least of 3 Keynote/Plenary Talks	9.15-9.45	Keynote/Plenary Talk 1
		9.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
	Smallpox vaccines Polio Vaccines Maternal Immunity Combination Vaccines		
	Evening Sessions	Lunch Break 12.40-13.30	
Meningococcal Vaccines Chicken pox Vaccines HPV Vaccines Hib Vaccine			
Coffee/Tea Break 15.30-15.45 (Networking)			
Flu Vaccines Rotavirus (RV) Vaccines PPSV (Pneumococcal Vaccines)			
Workshop 16.45-17.30			

Day 2 August 22			
Morning Sessions		Session 1	Session 2
	Least of 3 Keynote/Plenary Talks	Keynote Forum	Hepatitis Vaccines Bacterial Vaccines
	Coffee/Tea Break 10.30-10.45 (Networking)		
Evening Sessions	Neonatal Vaccines Vaccines For Pregnant Women Vaccine Adjuvants Standard Immunizations for Children		
	Lunch Break 12.35-13.25		
	Vaccine Storage and Handling Immunization safety Vaccine Delivery Technologies Vaccine Production and Development		
	Coffee/Tea Break 15.30-15.45 (Networking)		
	Current Research and Future Challenges Entrepreneurs Investment Meet		
Awards & Closing Ceremony 16.45-17.00			

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

For more Details childrenvaccines.conferenceseries.com
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Conference Highlights

- Smallpox Vaccines
- Polio Vaccines
- Multiple Vaccines (Or) Combination Vaccines
- Maternal Immunity
- Meningococcal Vaccines
- Chicken Pox (Varicella) Vaccines
- Human Papillomavirus (HPV) Vaccines
- Haemophilus Influenza Type B (Hib) Vaccines
- Flu Vaccines
- Rotavirus (RV) Vaccines
- PPSV (Pneumococcal Vaccines)
- Hepatitis Vaccines
- Bacterial Vaccines
- Neonatal Vaccines
- Vaccine For Pregnant Women
- Vaccine Adjuvants
- Standard Immunizations For Children
- Vaccine Storage And Handling
- Immunization Safety
- Vaccine Delivery Technologies
- Vaccine Production And Development
- Current Research And Future Challenges
- Entrepreneurs Investment Meet

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

childrevaccines@vaccineconference.com

For detailed sessions, please visit: childrevaccines.vaccineconference.com

Submit your abstract online at: childrevaccines.conferenceseries.com/abstract-submission.php

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Glimpses of Previous Vaccine Conferences





Plan your Trip to Birmingham



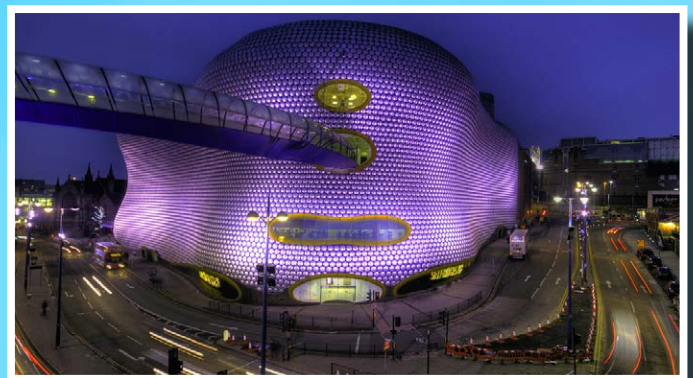
Botanical Gardens



Wildlife Conservation Park



Aston Hall



Bull Ring



Ikon Gallery



Lapworth Museum of Geology



National Sea Life Centre



Thinktank Science Museum

10th Euro Global Summit and Expo on

Vaccines & Vaccination

June 16-18, 2016 Rome, Italy



Hosting Organization: Conference Series LLC

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Appia

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Opening Ceremony

Keynote Forum

Introduction

Title: Development of the full length single chain gp120-CD4 (FLSC), a novel vaccine for HIV prevention

Timothy R Fouts, Profectus Biosciences Inc., USA

Title: Vaccines moving beyond the next frontier

Rene Labatut, Sanofi Pasteur, France

Networking & Refreshments Break

Title: VGX-3100 drives regression of HPV16/18 CIN2/3 and robust cellular immune responses in blood and cervical tissue in a blinded, randomized, placebo-controlled phase 2b study

Prakash Bhuyan, Inovio Pharmaceuticals, USA

Group Photo

Track 1: Cancer Vaccines

Track 2: Vaccine Products and Delivery Technologies

Track 3: Vaccine Research and Development

Track 4: Vaccines for Respiratory Infections

Track 5: HIV Vaccines

Track 6: Veterinary vaccines

Session Chair: Timothy R Fouts, Profectus Biosciences Inc., USA

Session Co-chair: Qingsheng Li, University of Nebraska-Lincoln, USA

Session Introduction

Title: Pre-clinical evaluation of the therapeutic application of a vaccine targeting the 12 protease cleavage sites

Ma Luo, University of Manitoba, Canada

Title: Distinct transcriptome profiles of Gag-specific CD8+ T cells temporally correlated with the protection elicited by live attenuated SIV

Qingsheng Li, University of Nebraska-Lincoln, USA

Title: TAT, the forgotten target that could help to cure from HIV

Erwann P Loret, ETRAV Laboratory, France

Title: Community engagement during the Ebola vaccine trial in Guinea

Godwin Enwere, World Health Organization, Switzerland

Title: Pre-clinical toxicology considerations in vaccine

Nabil Al-Humadi, Food and Drug Administration, USA

Lunch Break

Title: Codon harmonization, a step beyond optimization to capture the natural rhythm of protein translation

Bettina Werle, Bioaster, France

Title: Development of lipid based oral vaccine formulations

Sarah Margaret Hook, University of Otago, New Zealand

Title: Viral vectored genetic vaccines: Current status and future perspectives

Antonella Folgori, Reither SRL, Italy

Title: Active immunization against proprotein convertase subtilisin/kexin type 9 (PCSK9): A new strategy to control hyperlipidemia

Gunther Staffler, AFFiRIS AG, Austria

Title: Development of a production and purification platform for virus like particles (VLP) vaccine candidates: A case study

Anissa Boumlic-Courtade, Merck Life Science, France

Title: MATS: Global coverage estimates for 4CMenB, a novel multi-component meningococcal B vaccine

Duccio Medini, GSK Vaccines, Italy

Networking & Refreshments Break

Title: Implementing a randomized control trial (RCT) in the context of an Ebola epidemic

Godwin Enwere, World Health Organization, Switzerland

Title: Vaccination with self-adjuvanted protein nanoparticles provides protection against lethal influenza challenge

Peter Burkhard, Alpha-O Peptides AG, Switzerland

Title: Plant expression platforms for vaccine production

Kathleen Hefferon, Cornell University, USA

Title: What do Lebanese women know about cervical cancer and human papillomavirus prevention? A report on awareness levels in urban communities

Jacques Choucair, Saint Joseph University, Lebanon

Young Researchers Forum

Title: Isolation and characteristics identification of bovine rotaviruses from vaccinated dairy calves in Morocco

Ennima Imane, University Mohammed V of Rabat, Morocco

Title: Bluetongue virus (BTV) serological survey and evidence of emergent BTV-8 serotype in Morocco

Kamar Drif, Institut Agronomique et Veterinaire Hassan II, Morocco

Title: Evaluation of the protection conferred by an attenuated vaccine (Mass-type H120) of avian infectious bronchitis against a new emerging Italy O2 genotype in Moroccan broiler chickens

Khadija Khataby, University Hassan II of Casablanca, Morocco

Panel Discussion

Day 2

June 17, 2016

Appia

Keynote Forum

Title: Towards affordable conjugate vaccines: Efficient chemistry and low cost carrier protein

Andrew Lees, Fina Biosolutions LLC, USA

Title: Human vaccines and vaccination for non-infectious diseases

Giulio Filippo Tarro, Foundation T. & L. de Beaumont Bonelli for Cancer Research, Italy

Networking & Refreshments Break

Title: Challenges and dilemmas about vaccines against the herpesviruses : The case of EBV

Emmanuel Drouet, Université Grenoble-Alpes, France

Track 7: Vaccines against Infectious diseases

Track 8: Viral Vaccines

Track 9: Bacterial Vaccines

Track 10: Childhood Vaccines

Track 11: Hepatitis Vaccines

Track 12: Toxoid Vaccines

Session Chairs: Giulio Filippo Tarro, Foundation T. & L. de Beaumont Bonelli for Cancer Research, Italy

Andrew Lees, Fina Biosolutions LLC, USA

Session Introduction

Title: Rapid development of an oral Zika virus vaccine

Sean N Tucker, Vaxart Inc., USA

Title: Preclinical development of HeV-sG as a vaccine and m102.4 as a post exposure prophylaxis against henipavirus infections

Timothy R Fouts, Profectus Bio-Sciences, USA

Title: Measles: Need for continued vaccination and novel vaccines post virus eradication

S Louise Cosby, Agri-Food and Biosciences Institute, UK

Title: Evaluation of genetic stability of transgenes in vaccine

Ali Azizi, Sanofi Pasteur, Canada

Title: Process development for pneumococcal protein vaccines based on recombinant pneumococcal surface protein A (PspA) and hybrids of PspA and pneumolysin toxoid

Viviane Maimoni Goncalves, Instituto Butantan, Brazil

Lunch Break

Title: The key person influences flu vaccination among health workers: Perspective study of social network

Xiaoning Hao, China National Health Development Research Center, China

Title: Pneumococcal conjugate vaccine: Use of pneumococcal surface protein A (PspA) as carrier

Giovana Cappio Barazzone, Instituto Butantan, Brazil

Title: Construction and immunological study on recombinant multi-epitope adenovirus vaccine for influenza virus

Hui-jun Lu, Changchun Veterinary Institute of CAAS, China

Title: Pneumococcal inactivated whole cell vaccine: Development of the production process

Viviane Maimoni Goncalves, Instituto Butantan, Brazil

Title: Knowledge, attitude and practices and influencing factors related to seasonal influenza vaccination among healthcare workers in Qingdao, China, 2013-14: A prospective cohort study

Xiaoning Hao, China National Health Development Research Center, China

Title: Polio outbreak review in the Middle East and polio immunization mop-up campaigns in the Lebanese/Syrian refugees' context and post campaign results

Randa Hamadeh, Ministry of Public Health, Lebanon

Networking & Refreshments Break

Title: Prevalence of tuberculin negativity after BCG vaccination in the under five Saudi children and the need for revaccination

Fahad Saleh Al-Tayyeb, King Abdulaziz Medical City, KSA

Title: Vaccination of hepatitis B in healthy adults: Effect of sex and age, two protocols of revaccination in non-responders

Jacques Choucair, Saint Joseph University, Lebanon

Panel Discussion

**Breakout
Cassia Meeting Room**

Workshop on

Revisiting HIV inactivation, elite controllers, immunogenetics and HIV therapeutic vaccines

Session Chairs: **Barbara Ensoli**, National AIDS Center-Istituto Superiore di Sanità, Ital
Felipe Garcia Alcaide, Hospital Clinic de Barcelona, Spain

Title: Expanding the findings of RV144 to South Africa: P5 initiative

Glenda Gray, South African Medical Research Council, South Africa

Title: Therapeutic vaccination with Tat restores immune homeostasis, promotes proviral DNA decay and induces cross-clade neutralizing antibodies in patients on HAART: Results from phase II clinical trials in Italy and South Africa

Barbara Ensoli, National AIDS Center-Istituto Superiore di Sanità, Italy

Networking & Refreshments Break

Title: Current strategies for HIV remission: The role of therapeutic vaccines

Felipe Garcia Alcaide, Hospital Clinic de Barcelona, Spain

Title: Synthetic DNA vaccines for difficult mucosal viruses including HIV

Jean D. Boyer, Inovio Pharmaceuticals Inc., USA

Title: Potential development of inactivated HIV-1 transmitted/founder virus (T/F) vaccine

Adan Rios, PhotImmune Biotechnology Inc., USA

11:50-12:20 Discussion

Lunch Break

Session Chairs: **Marc H.V. Van Regenmortel**, Biotechnology School of the University of Strasbourg, France
Eric Sandstrom, Karolinska Institutet, Sweden

Title: HIV vaccine development: Is a moral wrong occurring?

Mike King, University of Otago, New Zealand

Title: Reverse HIV vaccinology failed because it has no sound theoretical basis in the case of this virus

Marc H.V. Van Regenmortel, Biotechnology School of the University of Strasbourg, France

Title: HIV replication is suppressed by CD8+T- regulatory cells in elite controllers

Jean Marie Andrieu, Paris-Descartes University, France

Title: Concerns in the planning of therapeutic immunizations in HIV infected patients aiming to harness HLA E restricted CD8+T-cell HIV suppressive activity

Eric Sandstrom, Karolinska Institutet, Sweden

Networking & Refreshments Break

Title: Multiple immunogenetic aspects in susceptibility to HIV-1 infection progression toward AIDS and rational vaccine design

Massimo Amicosante, University of Rome, Italy

Workshop Discussion

Poster Presentations

- EVACC 01** **Role of insulin like growth factor-1 derived from macrophages in an influenza vaccine induced humoral immune response**
Jae-Hwan Nam, Catholic University of Korea, South Korea
- EVACC 02** **Visualization of immune response to hepatitis B vaccination by in vivo small animal imaging**
Hyewon Youn, Seoul National University, South Korea
- EVACC 03** **Development immunogen for protection against PRRSV infection using Korean isolates ORF5 protein expression using baculovirus expression system**
Sun Shin Yi, Soonchunhyang University, South Korea
- EVACC 04** **Vaccine potentials of excretory-secretory antigens of 4 week old juveniles against *Fasciola gigantica* in mice**
Narin Changklungmoa, Burapha University, Thailand
- EVACC 05** **Vaccine potentials of recombinant mature cathepsin L1H against *Fasciola gigantica* in mice**
Pornanan Kueakhai, Burapha University, Thailand
- EVACC 06** **Characterization and vaccination of the cytosolic *Fasciola gigantica* superoxide dismutase**
Wipaphorn Jaikua, Mahidol University, Thailand
- EVACC 07** **Study for manufacture and establishment of 1st national standard material for cell derived Japanese encephalitis vaccine (Beijing strain)**
Ji Young Hong, National Institute of Food and Drug Safety Evaluation, Korea
- EVACC 08** **Histone deacetylase 10 (HDAC 10) deacetylates Foxp3 and modulates its stability**
Suna Gu, Chonbuk National University, Republic of Korea
- EVACC 09** **In silico design of epitope based peptide vaccine against virulent strains of HN-Newcastle disease virus (NDV) in poultry species**
Marwa Mohamed Osman, Africa City of Technology, Sudan

Day 3 June 18, 2016

Appia

Track 13: DNA Vaccines

Track 14: Vaccine Safety and Efficacy

Track 15: Vaccine Adjuvants

Track 16: Tuberculosis Vaccines

Track 17: Vaccination for Pregnant Women

Track 18: Human Preventive and Therapeutic Vaccines

Session Chair: Emmanuel Drouet, Université Grenoble-Alpes, France
Session Co-Chair: Sheikh Mohammad Fazle Akbar, Toshiba General Hospital, Japan

Session Introduction

Title: Vaccines for pregnant women - challenges and opportunities for harmonized safety monitoring

Sonali Kochhar, Global Healthcare Consulting, India

Title: Exploiting a high dose murine challenge model for HSV to identify potential DNA prime subunit boost vaccine strategies that could be translated to human clinical trials

Timothy R Fouts, Profectus Biosciences Inc., USA

Networking & Refreshments Break

Title: Operational experience and lessons learned on influenza vaccination post authorization safety studies

Ombretta Palucci, Quintiles, Switzerland

Title: Post-marketing surveillance of BCG vaccination

Ruwen Jou, Tuberculosis Research Center at Centers for Disease Control, Taiwan

Title: Novel vaccine adjuvants for animal infectious diseases

Jishu Shi, Kansas State University, USA

Title: Emerging market challenges: Development of a thermostable and immunologically active solid HPV vaccine formulation

Ramesh Chintala, Merck & Co. Inc., USA

Lunch Break

Title: Immunogenicity of VLP forming baculoviral DNA vaccine

Young Bong Kim, Konkuk University, Republic of Korea

Title: Targeting TLR9 and TLR21 to develop vaccine adjuvant for different species

Tsung-Hsien Chuang, National Health Research Institutes, Taiwan

Title: Therapeutic vaccines for treatment of allergic and autoimmune diseases

Zhikang Peng, University of Manitoba, Canada

Title: Therapeutic vaccines against chronic hepatitis-B virus and related complications

Sheikh Mohammad Fazle Akbar, Toshiba General Hospital, Japan

Panel Discussion & Closing Ceremony

Scientific Program

6th Euro Global Summit and Expo on VACCINES & VACCINATION

August 17-19, 2015 Birmingham, UK



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Scientific Program

Day 1

August 17, 2015

Registrations

Henley Room

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Opening Ceremony

Keynote Forum

Introduction

Jagat R Kanwar

Deakin University, Australia

Workshop

Title: Immunoassays for wanted and unwanted immunogenicity including validation

Melody Sauerborn, Head of non clinical development at Mymetics BV

Coffee Break: @ Pavillion Room

Track 1: Human vaccines-Infectious and non infectious

Track 2: Vaccines: Emerging and Reemerging Diseases: Flu, Ebola, HIV and Malaria

Track 4: Recent Trends in Attenuated Vaccines

Track 23: Mucosal vaccines

Session Chair: Jagat R Kanwar, Deakin University, Australia

Session Introduction

Title: Deep Sequencing of the Yellow Fever Vaccine Strain 17D Reveals Low Diversity Compared To Wild-Type Parent *Asibi Virus* And Population Stability For Primary and Secondary Seed Lots of 17D Vaccine

Alan D T Barrett, University of Texas Medical Branch, USA

Title: Distinct priming effect of live attenuated versus inactivated influenza vaccines in repeated influenza vaccination

Xiao-Song He, VA Palo Alto Health care system, USA

Title: Immunogenicity of Sequences around HIV-1 Protease Cleavage Sites: Potential targets and population coverage analysis for a HIV Vaccine Targeting Protease Cleavage Sites

Ma Luo, National HIV and Retrovirology Laboratory, Canada

Group Photo

Lunch Break: @ Pavillion Room

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

Frederic J. Deschamps, University Hospital of Reims, France

Title: Streptococcus pyogenes candidate vaccine

Luiza Guilherme, Heart Institute (InCor), University of Sao Paulo, Brazil

Title: Safety, tolerability and side effects of human papillomavirus vaccines: A systematic quantitative review

Ana Katherine Gonçalves, University of Rio Grande do Norte, Brazil

Title: Polio returns to Middle East, situation analysis, strategies and way forward

Randa Hamadeh, Ministry of Public Health, Lebanon

Title: Vaginal Vaccination with DNA Loaded Nanoparticles

Gülay Büyükköroğlu, Anadolu University, Turkey

Coffee Break: @ Pavillion Room

Title: Dengue Vaccine: Current Status and Future strategies

Abubakar Yaro, AHRO Institute of Health Sciences & Research, Ghana

Title: A potent candidate black water fever malaria vaccine in the offing, Ugandan Case

Akusa Darlington, Arua Regional Referral Hospital, Uganda

Young Research Forum

Title: Highlighting delays in childhood immunization in low-income countries during conflict: Example from a study in Sierra Leone, West Africa

Charles Senessie, The Afro-European Medical and Research Network (AEMRN), Switzerland

Panel Discussion

Henley Room

Keynote Forum

Chil-Yong Kang

The University of Western Ontario, Canada

Round Table Session

Title: Cell mediated immune (CMI) monitoring and its challenges

Magdalena Tary-Lehmann, Cellular Technology Limited(CTL), USA

Coffee Break: @ Pavillion Room

Track 3: Modern Technologies in Vaccine Discovery and Development

Track 8: Advancements in Vaccine Development

Track 11: Vaccines for Child and Pregnant Women

Track 12: Adjuvants for Human/ Animal Vaccines-Current Status, Problems and Future prospects

Track 16: Immunology/animal models

Track 22: Vaccinations and Immunization Practices

Session Chairs: **Chil-Yong Kang**, The University of Western Ontario, Canada

Jagat R Kanwar, Deakin University, Australia

Session Introduction

Title: Challenges and Successes Measuring T cell immunity to Vaccines

Magdalena Tary-Lehmann, Cellular Technology Limited, USA

Title: A Non-Replicating Ad5 Vaccine for Treatment of HSV-2

Wendy peters, Vaxart Inc, USA

Title: Developing Biophysical Methods for Optimization of Vaccine Process and Drug Product Development

Henryk Mach, Merck Research Laboratories, USA

Title: Improving uptake of vaccines for pregnant women

Helen Marshall, Robinson Research Institute, University of Adelaide, South Australia

Title: Effective vaccine design back to the drawing board?

Geert Vanden Bossche, REGA Institute, University Leuven, Belgium

Lunch Break: @ Pavillion Room

Title: Brazilian public HPV vaccination program: First two years of experience

Leandro Santos de Araujo Resende, Regional Hospital, Brasilia

Title: Systemic vaccination with a tuberculosis subunit vaccine leads to a better containment of the bacterial load in lung of mice treated with retinoic acid

Silvia Vendetti, Institute of Healthcare, Italy

Title: "BUL BIO-NCIPD" company with traditions in vaccine production and with look ahead to Future

Daniela Pencheva, Bul Bio-NCIPD Ltd., Bulgaria

Title: Immunization In Myanmar

Khin Nyo Thein, University of Medicine, Myanmar

Title: Correlation between predicted immune epitopes and protein disorder: An immunoinformatic approach to find vaccine and diagnostic candidates

Daniela de Melo Resende, Immunopathology Laboratory - NUPEB / UFOP, Brazil

Title: Ethical challenges with conducting vaccine trials in Africa

Olubukola T. Idoko, Medical Research Council Unit, The Gambia

Coffee Break: @ Pavillion Room

Title: Role of immunization in prevention of nosocomial infections

Zarema Obradovic, University of Sarajevo, Bosnia and Herzegovina

Panel Discussion

Poster Session

P1

Title: Practice nurse attitudes to Infant Vaccine Presentations in the UK

Larence Olding, Bryter, UK

P2

Title: HIV infected patients in C.H.U. Oran and Cryptococcal meningitis

Benmansour Zakaria, University Of Medcin, Algeria

P3

Title: Virus Like Particles as Dengue Vaccine Candidate

Ankur Poddar, International Center for Genetic Engineering and Biotechnology (ICGEB), India

Day 3

August 19, 2015

Henley Room

Keynote Forum

Maurizio Chiriva-Internati
Texas Tech University, USA

Track 5: Developing Next-Gen Conjugate Vaccines

Track 6: Veterinary vaccines

Track 7: Virus-like particle vaccines: Applications

Track 9: Vaccines safety

Track 10: Respiratory disease vaccines

Track 14: Vaccines Under Research and Development, Major Diseases

Track 18: Vaccine and Retro viral Diseases

Session Chair: Maurizio Chiriva-Internati, Texas Tech University, USA

Session Introduction

Title: Recent advances in comparative pathology for Rift Valley Fever Virus vaccinology

Ivan Galindo Cardiel, WorldPathol Ltd. Co., Spain

Coffee Break: @ Pavillion Room

Title: Immunological effects of HIV-1 p24 fusion to murine hsp70 - cellular response-eliciting strategy

Raska M., Palacky University, Czech Republic

Title: Reactogenicity evaluated via magnetic resonance imaging and pathological examination in pigs

Maren Bernau, Ludwig-Maximilians-University Munich, Germany

Title: Design and evaluation of a novel OspA-based vaccine for the prevention of Lyme borreliosis

Urban Lundberg, Valneva Austria GmbH, Austria

Title: A serological study in response to people at occupational risk of rabies virus exposure in Nepal

Ganesh Raj Pant, Central Veterinary Laboratory, Nepal

Title: Analysis of pancreatic cancer-infiltrating T lymphocytes reveals that ENO-specific Tregs inhibit the effector T cells

Amedeo Amedei, University of Florence, Italy

Lunch Break: @ Pavillion Room

Title: Development of an anti-idiotypic Mab as cancer vaccine: From discovery to approval

kathya Rashida de la Luz Hernandez, Center of Molecular Immunology, Cuba

Title: Effect of vaccination to control Japanese Encephalitis in Nepal: A review

Ganesh Raj Pant, Central Veterinary Laboratory, Nepal

Title: Design, optimization and efficacy of viral vector vaccine strategies against HIV

Takis Athanasopoulos, University of Wolverhampton, UK

Title: Prevention of ETEC and STEC infections using recombinant Lactococcus lactis expressing surface nanobodies against F4 and F18 fimbriae.

Emmanuel Okello, Makerere University, Uganda

Panel Discussion

Coffee Break: @ Pavillion Room

Award Ceremony