June 17, 2019 **Conference Agenda** **Day 1**

Conference Hall: Hall 1

08:30-08:45 **Registration**

08:45-09:00 **Opening Ceremony**

Keynote Forum

0900:-09:30 **Title: Microbiota, immunology and vaccines to tackle antimicrobial resistance**
Ivana Haluskova Balter, CHD group, France

09:30-10:00 **Title: Nanovaccines for infectious diseases delivered via microneedle patches**
Martin D Souza, Mercer University, USA

10:00-10:30 **Title: Perennial ryegrass and the resultant clinical staggers**
Morrie Craig, Oregon State University, USA

Networking & Refreshment Break 10:30-10:50

Keynote Forum

10:50-11:20 **Title: Perennial grass toxicity in nonpregnant and pregnant camels**
Linda L Blythe, Oregon State University, USA

Workshop

11:20-12:05 **Title: Ablative Laser Vaccine Technology**
Lotika Bajaj, Mercer University, USA

Oral Session I:
New vaccines | Vaccines a millenium evolution | Veterinary Vaccines | Novel Vaccines

Session Chair: **Ivana Haluskova Balter**, CHD group, France
Session Co-chair: **Eman M Albataineh**, Mutah University, Jordan

12:05-12:25 **Title: Development of an icellis nano bioreactor platform for high-yield viral vector production**
Eric Vela, Ology Bioservices, Inc., USA

12:25-12:55 **Title: Immunoglobulin Y production by yeast-immunized hens**
Geraldo Balieiro Neto, Sao Paulo Agribusiness Technology Agency, Brazil

Group Photo12:55-13:00

Lunch Break 13:00-14:00

14:00-14:20	**Title: The relationship between *Helicobacter pylori* (*H. Pylori*), atopy and allergic diseases** **Eman M Albataineh,** Mutah University, Jordan
14:20-14:40	**Title: Transdermal delivery of Gonorrhea vaccine** **Lotika Bajaj,** Mercer University, USA
14:40-15:00	**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
15:00-15:20	**Title: A fight against exacerbating measles outbreaks – improving the vaccine compliance via needle-free immunization** **Devyani Joshi,** Uion University, USA
15:20-15:40	**Title: Amide derivatives of vancomycin to overcome antibiotics resistance** **Ahmed Hussen Tareq,** Nanyang Technological University, Singapore

Networking & Refreshment Break 15:40-16:00

Oral Session II:
Animal Oncology | Animal Epidemiology | Veterinary Dentistry | Veterinary Disease | Poultry Production | Veterinary Internal Medicine | Veterinary Vaccines | Animal Breeding and Genetics | Animal Behaviour | Animal Nutrient Management | Animal Epidemiology

Session Chair: **Fernando Garcia Lacy,** National Autonomous University of Mexico, Mexico

16:00-16:20	**Title: Seroprevalence and associated risk factors of leptospirosis among slaughtered cattle and personnel in the ngaoundere municipal abattoir** **Victor Ngu Ngwa,** University of Ngaoundere Cameroon
16:20-16:40	**Title: Comparative morphometric overview between the two milk systems of the mammary gland of one humped camel (*Camelus Dromedarius*)** **Hamdy Rizk,** Cairo University, Egypt
16:40-17:00	**Title: Promoting antimicrobial stewardship in the livestock industry: leadership and advances in california** **Emmanuel Okello,** UC Davis, USA
17:00-17:20	**Title: Haematological Parameters and Serum Biochemical Indices of Broiler Chicks fed Varying Levels of Millet Processing Waste meal as Replacement for Dietary Maize** **Issac Samuel,** Federal College of Education, Nigeria
17:20-17:40	**Title: Growth and Development of Layer Farms in Southwest Nigeria** **Emmanuel Adeniji,** Ahmadu Bello University Zaria, Nigeria

Session Adjournment

June 18, 2019 | **Day 2**

Keynote Forum

0900:-09:30
Title: Exogenous injection of ia insulin, enhances IGF-1 expression in synovial fluid of healthy horses: A clinical and pharmacokinetic study
Fernando Garcia Lacy, National Autonomous University of Mexico, Mexico

09:30-10:00
Title: Integrative medicine – An upcoming trend in veterinary medicine
Mushtaq A Memon, Washington State University USA

10:00-10:30
Title: Priming plants: A vaccine against diseases
Jucelaine Haas, Federal University of Technology, Brazil

Networking & Refreshment Break 10:30-10:50 @

Keynote Forum

10:50-11:20
Title: Antibody neutralization of retargeted measles viruses
Peter L Nara, Biological Mimetics, Inc., USA

Workshop

11:20-12:05
Title: Microneedle Vaccine Technology
Richard Addo, Mercer University, USA

Oral Session III:
Infectious diseases & Non Infectious Diseases | Vaccine-Preventable Diseases | Trials in Vaccinology

Session Chair: **Eric Vela,** Ology Bioservices, Inc., USA
Session Co-chair: **Martin D Souza,** Mercer University, USA

12:05-12:25
Title: Relationship between vaccination prevalence and biological occupational contamination risks
Frederic Deschamps, Reims University Hospital, France

12:25-12:55
Title: Exploring needle-free transdermal immunization techniques for respiratory syncytial virus
Ipshita Menon, Mercer University, USA

Lunch Break 12:55-14:00

14:00-14:20
Title: Immunocontraceptive vaccine potential non-surgical method of fertility regulation
Meena Poonja, C. H. M. College, India

14:20-14:40
Title: Development and preclinical evaluation of novel microparticulate vaccine formulation for the treatment of metastatic breast cancer
Rokon Uz Zaman, Mercer University, USA

14:40-15:00	**Title: Phytochemicals as adjuvants** **Shashikant Vaidya**, Haffkine Institute For Training, Research & Testing, India
15:00-15:20	**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
15:20-15:40	**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
15:40-16:00	**Title: A fight against exacerbating measles outbreaks – Improving the vaccine compliance via needle-free immunization** **Richard Addo**, Union University, USA
16:00-16:20	**Title: Flu Fighters: A transdermal microparticulate virus-like particle (VLP) vaccine for influenza** **Keegan Braz Gomes**, Mercer University, USA
16:20-16:40	**Title: Oral Dissolving Film (ODF) formulation of Gonorrhea microparticulate vaccine** **Nasir Uddin**, Larkin University, USA

Networking & Refreshment

Conference Adjournment