### Keynote Forum

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>10:00-10:10</td>
<td><strong>Introduction</strong>&lt;br&gt;Title: Successfully activating positive behaviors of the stakeholders involved in vaccine purchasing and usage through technological advances&lt;br&gt;Pierre A MORGON, MRGN Advisors, Switzerland</td>
</tr>
<tr>
<td>10:10-10:50</td>
<td><strong>Group photo</strong>&lt;br&gt; Networking and Refreshments Break 10:50 -11:10 @ Breakout Area</td>
</tr>
<tr>
<td>11:00-11:50</td>
<td><strong>Title: Vaccines and type 1 diabetes&lt;br&gt;Poupak Fallahi, University of Pisa, Italy</strong>&lt;br&gt;<strong>Title: Viruses and type 1 diabetes&lt;br&gt;Silvia Martina Ferrari, University of Pisa, Italy</strong></td>
</tr>
<tr>
<td>11:50-12:30</td>
<td>**Session: Human Vaccines against Infectious Diseases</td>
</tr>
<tr>
<td>12:30-12:55</td>
<td><strong>Title: Influenza associated neurological complications – clinical course and prognostic factors&lt;br&gt;Liliya Pekova, Trakia University, Bulgaria</strong></td>
</tr>
<tr>
<td>13:55-14:55</td>
<td><strong>Workshop</strong>&lt;br&gt;Title: How to overcome resistance to vaccination recommendations!!!&lt;br&gt;Pierre A MORGON, MRGN Advisors, Switzerland</td>
</tr>
<tr>
<td>14:55-15:20</td>
<td><strong>General Session</strong>&lt;br&gt;Title: Development of a chlamydial vaccine for koalas: Protection against infection as well as disease&lt;br&gt;Peter Timms, University of the Sunshine Coast, Australia**&lt;br&gt;<strong>Title: Proposal of method creating artificial pandemic by infectious attenuated vaccine for reducing victims of new bird type influenza pandemic–operation backfire&lt;br&gt;Yoshinori HAYAKAWA, Toin University of Yokohama, Japan</strong></td>
</tr>
<tr>
<td>15:20-15:45</td>
<td><strong>Networking and Refreshments Break 15.45-16.05 @ Breakout Area</strong>&lt;br&gt;Title: Innovative approaches for improving child immunization coverage in urban slums of Bangladesh&lt;br&gt;Md Jasim Uddin, International Centre for Diarrhoeal Disease Research, Bangladesh**&lt;br&gt;Title: Bivalent outer membrane vesicles based immunogen of S. typhi and Paratyphi A induce adaptive immunity and protective efficacy in mice&lt;br&gt;Debaki R Howlader, National Institute of Cholera and Enteric Diseases, India**</td>
</tr>
<tr>
<td>16:05-16:30</td>
<td><strong>Panel Discussion</strong>&lt;br&gt;Title: Developing new technologies for improving vaccine delivery and efficacy&lt;br&gt;Maria Ivanova, Russian Academy of Medical Sciences, Russia**&lt;br&gt;Title: Vaccine safety and efficacy monitoring in the 21st century&lt;br&gt;Christian Drosten, Robert Koch Institute, Germany**&lt;br&gt;Title: Innovative approaches for improving child immunization coverage in urban slums of Bangladesh&lt;br&gt;Md Jasim Uddin, International Centre for Diarrhoeal Disease Research, Bangladesh**&lt;br&gt;Title: Bivalent outer membrane vesicles based immunogen of S. typhi and Paratyphi A induce adaptive immunity and protective efficacy in mice&lt;br&gt;Debaki R Howlader, National Institute of Cholera and Enteric Diseases, India**</td>
</tr>
</tbody>
</table>
### Keynote Forum

**10:00-10:10**
**Introduction**

**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**

**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

- **Title: Maternal antibody has negative effect on foot and mouth disease vaccine immune in piglets**
  - Keshan Zhang, Lanzhou Veterinary Research Institute, China

- **Title: BluePort tissue platform: A tool to induce and study pan-arthropod immunity**
  - J Santiago Mejia, Oxford Immunotec, USA

- **Title: Immunology as applied to vaccination**
  - Pramod Jog, Dr. D. Y. Patil Medical College, India

---

**Lunch Break 13:05-14:05 @ RBG**

- **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

- **Title: Site attachment inhibition therapeutics: Considerations regarding new generation immunization schedules**
  - Simon Raymond, Melbourne University, Australia

- **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

- **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**