ADVANCES IN FOOD ALLERGY & HYPERSENSITIVITY RESEARCH: TRIGGERS AND TREATMENT

AGENDA

16th January 2018
DESC

This event has CPD accreditation

www.

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This is a draft agenda
The agenda will be finalised two weeks before the event
<table>
<thead>
<tr>
<th>Time</th>
<th>London GMT+1</th>
<th>New York EDT</th>
<th>Tokyo JST</th>
<th>Event Description</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>13:15</td>
<td>08:15</td>
<td>21:15</td>
<td></td>
<td>Speaker set up session</td>
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<tr>
<td>13:55</td>
<td>08:55</td>
<td>21:55</td>
<td></td>
<td>Euroscicon Welcome</td>
<td>Euroscicon Host</td>
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<td>14:00</td>
<td>09:00</td>
<td>22:00</td>
<td></td>
<td>Science-based pre-market evaluation of risks of food allergy from novel foods and genetically engineered products Q and A</td>
<td>Dr. Richard Goodman, Research Professor, University of Nebraska / Food Allergy Research and Resource Program, USA.</td>
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<tr>
<td>14:30</td>
<td>09:30</td>
<td>22:30</td>
<td></td>
<td>Specific immunoassays for food allergen monitoring, risk assessment and thresholds Q and A</td>
<td>Dr. Martin Chapman, President and CEO, INDOOR BIOTECHNOLOGIES, Charlottesville, USA.</td>
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<td>15:00</td>
<td>10:00</td>
<td>23:00</td>
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<td>Mechanisms underlying induction of allergic sensitization by Pru p 3 Q and A</td>
<td>Professor. Araceli Diaz-Perales, Center for Plant Biotechnology and Genomic-Universidad Politecnica de Madrid, Madrid, Spain.</td>
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<tr>
<td>15:30</td>
<td>10:30</td>
<td>23:30</td>
<td></td>
<td>Closing remarks, End of Early Session</td>
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ABOUT THE SPEAKERS

Dr. Richard Goodman:

Goodman has more than 20 years of experience in evaluating the safety of new food sources from genetically modified organisms and novel foods. The primary considerations are potential risks of food allergy and food toxicity. He is a Fellow in the American Academy of Allergy, Asthma and Immunology and experience in standardizing allergen extracts for diagnosis, molecular biology and immunology. He is Chair of the WHO/IUIS Allergen Nomenclature Sub-Committee and manages the Allergen Online database. He participated in the CODEX meeting that established the 2003 standard for GM safety evaluation and has co-authored over 50 papers on allergy, immunology and food safety.

Dr. Martin Chapman:

Martin Chapman is an internationally-known expert on allergens. He is former tenured Professor of Medicine at the University of Virginia and is currently President and CEO of Indoor Biotechnologies, a company that he founded 20 years ago. Dr. Chapman has published over 230 peer-reviewed articles/book chapters. Indoor Biotechnologies has proprietary allergen detection tests, including MARIA technology for detecting foods and indoor allergens. Indoor Biotechnologies manufactures >80 purified allergens for research and molecular diagnostics, including a comprehensive panel of food allergens. Dr. Chapman is a Fellow of the American Academy of Allergy, Asthma and Clinical Immunology and serves on expert panels of the NIH and the WHO.

Professor Araceli Díaz-Perales:

At present, she works in the Center for Biotechnology and Genomics of Plants (UPM-INIA). Her scientific career has been developed in the area of Biotechnology, applying basic knowledge to the development of diagnostic methods and treatment of allergies. In 2009, she was also recognized as Research Teaching Staff (PDI), as Assistant Professor of Universidad Politecnica of Madrid. In 2010, she joined the Center for Biotechnology and Plant Genomics (UPM-INIA). Recently, a EU project has been awarded with 10 research groups from 7 different countries, in which it is the coordinator (Allerscreening: H2020-NMBP-X-KET-2017). In the period 2013-2017, the group has published 40 original articles in journals (1Q) in Allergy area, 6 invited reviews and 8 conferences in international meetings with more than 2500 citations (without self-citations) and an index h 30. She has maintained an intense collaboration with most relevant Spanish and European clinical groups in food allergy, as well as, the principal pharmaceutical companies specialized in diagnostic and treatment such as ALK-Abello and BIOD.
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