

17th Food Safety Quality and Regulatory Virtual Summit

Sustainable Growth with Food Safety, Quality, Innovation & Consumer Empowerment

21st – 23rd September 2022

Proposed Program Structure

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Day 1: 21st September 2022

1415- 1500 Hrs IST

Registration

Inaugural Session

21st September 2022

1500 -1600 hrs (IST) 1130 – 1230 hrs (CET)

Time IST(hrs)	Time CET(hrs)		
1500 - 1510	1130 - 1140	Opening Remarks	Mr Mayank Jalan Co-Chairman CII National Committee on Food Processing Industries & Chairperson Task Force on Food Regulatory Affairs & CMD- Keventer Agro Limited
1510 – 1520	1140 – 1150	Theme Address	Mr Piruz Khambatta Chairman – CII National Committee on Special Abilities and Task Force on Affirmative Action & CMD - Rasna Pvt Ltd
1520- 1530	1150- 1200	Special Address Emerging Pathogens impacting Food Safety	Dr Marcel Zwietering Chairperson ICMSF Executive Committee
1530-1540	1200-1210	Special Address Updates on UNFSS -Action Track 1 -Ensuring Access to Safe and Nutritious Food for All	Mr Lawrence Haddad, Chairperson UNFSS Action Track -1 and Executive Director The Global Alliance for Improved Nutrition (GAIN)
1540-1550	1210-1220	Keynote Address Science, transparency and consensus in the standard- setting process of Codex	Mr. Steve Wearne Chairperson Codex Alimentarius Commission
1550-1600	1220-1230	Concluding Remarks	Ms Jane Karkada Senior Director CII-FACE

¹ IST: India Standard Time is 3 hours and 30 minutes ahead of Central European Time (IST-3.5)

Eat Right India : Surging Ahead with a National Framework and Pan India Initiatives

21st September 2022

1600 - 1800 hrs (IST) 1230 – 1430 hrs (CET)

With a vision of improving public health in India and combating trends to fight lifestyle diseases, FSSAI launched 'The Eat Right Movement' in 2018. The movement aims to transform the country's food system to ensure safe, healthy and sustainable food for all Indians through its various initiatives. Some of these are:

- Supply side Initiatives like FoSTaC, Clean Street Food Hub, Clean and Fresh, BHOG, others
- Demand side Initiatives like Eat Right Schools and Campus, Food Fortification & Transfat free, others
- Sustainability Initiatives like Save Food Share Food, Sustainable and Safe Packaging, others

On the premise that what gets measured, gets done, the Eat Smart Cities Challenge was another initiative organized by FSSAI in association with the Smart Cities Mission under the aegis of Ministry of Housing and Urban Affairs to promote a positive impact on the lives of urban population by motivating them to eat right and support a large-scale effort to transform our Country's food ecosystem to one that is safer, healthier and climate friendly.

One other such important objective framework and tool for evaluation is the concept of State Food Safety Index which was developed by FSSAI to measure performance of States /UTs on various aspects of Food Safety through a dynamic benchmarking model and high performing States are recognized annually.

The Summit session aims to share information and success stories of winning states on Eat Smart Cities and State Food Safety Index with various stakeholders like the State Food Commissioners, Food Industry, Public Health professionals, Civil society and influencers with an aim to deliberate and facilitate relevant partnerships for States and to develop Pan India roadmaps for improvement

Time IST(hrs)	Time CET(hrs)		
1600 – 1605	1230– 1235	Opening Remarks	Dr Nimish Shah Chairman, CII Expert Group on Food Safety and Quality & Managing Director- IAPMO, India
1605 -1615	1235 -1245	Updates on FSSAI's Eat Right Initiatives	Mr Vishwas Sharma Deputy Manager Food Safety and Standards Authority of India(FSSAI)
1615 -1625	1245 -1255	Achieving Effective Clean Street Food Hubs -The Maharashtra Experience	Shri Parimal Singh, IAS Commissioner Food and Drugs Administration- Maharashtra
1625 -1635	1255 -1305	Achieving High Performing Smart Cities – The Indore Experience	Dr Sudam Khade, IAS Commissioner of Food Safety & Controller Food and Drug Food & Drugs Administration – Bhopal, Madhya Pradesh
1635 – 1645	1305 – 1315	Enhancing State Food Safety Index - The Gujarat Experience	Dr H. G. Koshia Commissioner of Food Safety, Food and Drugs Control Administration, Gujarat
1645 – 1740	1315 – 1410	Panel Discussion: <i>Way Forward for Eat Right India- Surging ahead with a National Framework and Pan India Initiatives</i>	Dr Nimish Shah Session Moderator Panelists: Ms Jyoti J. Sardesai Africa IAS Director, FDA and Commissioner Food Safety, Goa

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			<p>Dr Subhankar Mohapatra ADM & Commissioner Rourkela Municipal Corporation & CEO, Rourkela Smart City Ltd, Odisha</p> <p>Dr. Deva Parthasarathu, Director & Additional Commissioner of Food Safety Government of Tamil Nadu</p> <p>Mr Shakeel-UI-Rehman Rather* Commissioner of Food Safety & Controller, Drugs & Food Control Organisation, Jammu & Kashmir</p> <p>Mr. Uday Prakash, VP - Finance & Operations- India, Herbalife International India Pvt Ltd</p> <p>Ms. Padmaparna Dasgupta Director Regulatory, Kellogg AMEA (Asia, Middle East & Africa).</p>
1740 - 1750	1410 – 1420	Question / Answer	Facilitated by Dr Nimish Shah
1750 - 1800	1420 – 1430	Concluding Remarks	Dr Nimish Shah Session Moderator

Day 2 : 22nd September 2022

Unlocking Potential of Ayurveda & Botanicals: Ensuring Food Safety, Efficacy & Traceability

22nd September 2022

1730-1915 hrs (IST), 1400 -1545 hrs (CET)

Time IST(hrs)	Time CET(hrs)		
1730 – 1740	1400 – 1410	Opening Remarks by Session Chair	Dr.Suman Khanuja Former Director CSIR-CIMAP
1740 – 1750	1410 – 1420	Global landscape on Botanicals	Mr Samuel Kilgore Head – Quality Engineering Amway
1750 – 1800	1420 - 1430	Global Perspective : Safety & Efficacy of Botanicals	Dr. Amy Smith Lead - Global Regulatory Strategy International Flavors & Fragrances
1800 – 1810	1430 – 1440	Regulatory Framework: Traditional Ayurveda Aahar	Dr Tanuja Nesari Director & Head (Division of Translational Research & Biostatic) All India Institute of Ayurveda
1810 - 1850	1440 – 1520	Panel discussion on <i>Unlocking Potential of Botanicals & Ayurveda: Innovation, R&D and Traceability trends of botanicals & Ayurveda and botanical</i>	Dr.Suman Khanuja Session Moderator Dr Kriti Soni Head R& D GSK, Kapiva Dr Anu Singh CSO – Dabur Research Foundation

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		<p><i>preparations intended for use in food and food supplements</i></p> <ul style="list-style-type: none"> • <i>Bringing Traceability to life for consumers</i> • <i>Evaluating Food Safety, Efficacy, and Traceability</i> • <i>Analytical Techniques</i> 	<p>Dr Anurag Varshney Vice President & Head Patanjali Research Institute</p> <p>Mr. Subrato Dey Deputy General Manager GS 1</p>
1850 – 1905	1520- 1535	Question / Answer	
1905 – 1915	1535- 1545	Concluding Remarks	Dr Jasvir Singh Scientific Advisor – CII Task Force on Food Regulatory Affairs

Day 3: 23rd September 2022

Role of Best in Class Start Ups in Smart Food Safety and Quality

23rd September 2022

1200-1330 hrs (IST), 0830 -1000 hrs (CET)

Time IST(hrs)	Time CET(hrs)		
1200 - 1205	0830 – 0835	Welcome Address	CII
1205 – 1215	0835 – 0845	Context Setting by Session Moderator	Dr Nimish Shah Chairperson, CII Expert Group on Food Safety and Quality and Formerly Unilever & MD, IAPMO India
1215 – 1235	0845 – 0905	Next Gen digital Food & Agri supply chain platform for End-to-End traceability	Mr Srivatsa Sreenivasarao Co-Founder & CEO TraceX Technologies, India
1235 – 1255	0905 – 0925	Universal Farm Operating System, driven by AI to optimize productivity, quality and sustainability	Mr Agam Khare Founder & CEO Absolute, India
1255 – 1315	0925 – 0945	Biofilms and their Detection on food contact surfaces	Mr John Bergqvist Research Engineer Ebba Biotech AB, Sweden
1315 – 1325	0945 – 0955	Question / Answer	
1325 – 1330	0955 – 1000	Concluding Remarks and Vote of Thanks	Dr Nimish Shah

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Microbiological Food Safety

23rd September 2022

1430 – 1600 hrs (IST), 1100-1230 hrs (CET)

Food borne pathogens constitute a potential threat in terms of global morbidity and mortality. Apart from emerging bacterial pathogens responsible for the global food borne disease burden, microorganisms of non-bacterial origin pose a significant threat; prominent amongst these are human viruses transmitted through poor hygienic practices, either by food handlers or during food production. In addition, parasites, such as *Trichinella*, *Toxoplasma*, *Cryptosporidium* and *Giardia* can be directly or indirectly transmitted between animals and humans through the consumption of contaminated food or drinking water. However, limitations, mainly arising from sampling, detection, laboratory models and validation methods pose major challenges in the impetus of risk assessment for these pathogens in foods. The session will deliberate at length on the pertinent issues regarding bacterial as well as non-bacterial pathogens to which food is exposed. Potential gaps will be highlighted, and state of the art advances summarized for early detection and interventions crucial for developing a framework for risk assessment and prevention.

Time IST(hrs)	Time CET(hrs)		
1430—1435	1100—1105	Opening Remarks by Session Chair	Dr Deepa Bhajekar Distinguished Alumni, Harvard University & Director, D Technologies
1435 - 1450	1105 - 1120	Food Safety & Emerging Pathogens	Dr Nilesh Amritkar Managing Director, Envirocare Labs & FSSAI National Level Resource Person and Master Trainer
1450 - 1505	1120- 1135	Food borne Viruses-can we build a robust risk assessment strategy?	Dr Vaibhav Tiwari , Associate Professor Dept of Microbiology & Immunology, Midwestern University, USA
1505 - 1520	1135-1150	Foodborne parasites: One health challenges	Dr Pikka Jokelainen , Adjunct Professor, Infectious Disease Preparedness, Staten's Serum Institut, Denmark
1520 - 1535	1150-1205	Plant bio actives as sustainable tools for microbial and non-microbial risk intervention	Mr Atanu Halder Senior Director, Product Operations, Herbalife International India
1535 - 1550	1205-1220	Question & Answer	
1550 - 1600	1220-1230	Concluding Remarks	Dr Deepa Bhajekar , Distinguished Alumni, Harvard University & Director, D Technologies

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CODEX Vision: Strategic Transformations in Food Safety, Quality and Regulatory

23rd September 2022

17:00-18:15 hrs (IST), 1330 – 1435 hrs (CET)

Time IST (hrs)	Time CET(hrs)		
1700-1710	1330-1340	Opening Remarks by Session Chairperson	Mr S Dave Former - Chairperson CODEX
1710-1720	1340-1350	Emerging innovative labelling ecosystem to provide right information to Consumers: Enabling them to make judicious choices	Ms Kathy Twardek Chairperson Codex Committee on Food Labelling (CCFL)
1720-1730	1350-1400	Role of Codex: Transparent and Science-Based Regulatory Framework for International Trade	Ms Nicola Hinder PSM Chairperson Codex Committee on Food Import and Export Inspection and Certification Systems (CCFICS)
1730-1740	1400-1410	Veterinary Drug Residues in Food: Principles and Methods for Risk Assessment	Dr Kevin Greenlees Ex-Chairperson Codex Committee on Residues of Veterinary Drugs in Foods (CCRVDS)
1740- 1805	1410-1435	Q/A Session	
1805-1815	1435-1445	Concluding Remarks	Mr S Dave Session Chair

*Speakers Invited to present at the session.

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