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September 10-12, 2018 | San Diego, CA

www.microbiome-dermatology.com

MICROBIOME MOVEMENT SKIN HEALTH & DERMATOLOGY

**Understand the Underlying Biology of
the Skin Microbiome for Translation
into Safe, Effective and Commercially
Viable Dermatological Therapeutics
and Cosmetic Products**



World Class Researchers Including:



Greg Hillebrand
Senior Principal
Scientist
Amway



Travis Whitfill
Chief Scientific Officer
Azitra Inc.



Julia Oh
Assistant Professor
The Jackson Laboratory



Magali Moreau
Associate Principal
Scientist, Open Research
L'Oreal



Emma Taylor
CEO
Naked Biome



Amanda Nelson
Assistant Professor,
Dermatology
PennState



Huiying Li
Associate Professor,
Molecular & Medical
Pharmacology
UCLA

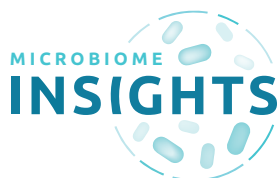


Pieter Dorrestein
Professor, Skaggs
School of Pharmacy &
Pharmaceutical Sciences
UCSD



Jason Harcup
Global VP, Personal Care
Research & Prestige
Division
Unilever

Founding Partner:



Innovation Partner:



Exhibition Partner:



Tel: +1 617 455 4188 Email: info@hansonwade.com

 @MicrobiomeDaily



The Microbiome Movement - Skin Health & Dermatology Summit arrives to help an emerging industry standardize basic research and get to grips with a multitude of translational challenges.

As researchers continue to unravel the complexities of the skin microbiome, our mission for this event was simple: Build a collaborative forum that unites academic and commercial researchers, to lay the framework around the scientific and commercial barriers involved in developing and commercializing breakthrough skin health solutions, based on modulation of the skin microbiome.

Driven by cutting-edge case studies and interactive panel discussions from academia and biopharma, *Microbiome Movement - Skin Health & Dermatology* will navigate through a carefully-constructed agenda to help you identify the underlying biology of

host-microbiome interactions, with the aim of creating safe and scientifically-validated skin products of the future.

So whether you have already started your journey into the skin microbiome or are interested to see where the future of skin health may lie, tap into a unique network of peers who continue to set a precedent and solve some of the greatest challenges when harnessing the skin microbiome. **MM**



Alexander Puttick
Program Director & Co-Founder
The Microbiome Movement



The Numbers That Matter



100+
Attendees



20+
Case Studies



4
Panel Presentations



8+
Hours Networking

Five Ways to Harness the Skin Microbiome

1.

Overcome challenges in sample collection, study design and standardization of basic skin microbiome research: Create consistent protocols that are unique to skin microbiome research



2.

Get to grips with the latest technologies that identify underlying biology of the skin microbiome: Compare sequencing, bioinformatics and omic technologies to understand underlying biology



3.

Translate novel findings into therapeutic candidates: Learn from companies already pioneering cutting-edge skin microbiome research into products that treat disease



4.

Gain regulatory guidance and experience from successful organizations: Stay ahead of changing regulation to capitalize on the microbiome



5.

Harness the skin microbiome to create safe, scientifically-validated cosmetics: Learn from established cosmetic brands including L'Oreal, Amway and Unilever



WHY JOIN THE MICROBIOME MOVEMENT



January 2019: Paris, FR
microbiome-europe.com

 The event organization and content was flawless. This is a premier event for the microbiome biotech and pharma industry. 
Jim Brown, Senior Fellow Director in Computational Biology, GSK



February 2019: Raleigh, NC
microbiome-agbiotech.com

 Possibly the best conference in the agricultural microbiome space - a great mix of basic scientific research and product development from universities, multinationals and start-up companies. Congratulations! 
Marcus Meadows-Smith, CEO, BioConsortia



May 2018: St. Louis, MO
microbiome-animal.com

 I'm really looking forward to meeting critical innovators within Animal Health and learn more about how technologies within this space and developing and the key problems being addressed. 
Megan Lyman, Director, IP, Regulatory & Product Development, AgTech Accelerator



June 2018: Boston, MA
microbiome-summit.com

 This meeting is possibly the best in the microbiome field for a biotech company, for networking and hearing the latest developments. 
Mike Romanos, CEO, Microbiotica



November 2018: Boston, MA
microbiome-nutrition.com

 If you want to learn about the latest developments and mix with the movers and shakers in the industry, you HAVE to be there. 
Alan Murray, CEO, NextFoods Inc



November 2018: Boston, MA
gutbrain-axis.com

 It is one of the best meeting I've been to! Great job! 
Yanjiao Zhou, Research Scientist, The Jackson Laboratory

MEET THE EXPERTS



Brandon Iker
Research Scientist
and Clinical
Investigator
Amway



Greg Hillebrand
Senior Principal
Scientist
Amway



Larry Weiss, MD
AOBiome



Travis Whitfill
Chief Scientific
Officer
Azitra Inc.



Lada Rasochova
Founder & CEO
Dermala



Paul Carlson
Principal Investigator
FDA



Curtis Huttenhower
Associate Professor,
Biostatistics
**Harvard TH Chan
School of Public
Health**



Julia Oh
Assistant Professor
**The Jackson
Laboratory**



Nathan Archer
Post-Doctoral
Fellow
**John Hopkins
School of
Medicine**



Lionel Breton
L'Oreal Advanced
Research, Scientific
Director
L'Oreal



Magali Moreau
Associate Principal
Scientist, Open
Research
L'Oreal



Mark Wilson
CEO
Matrisys Bioscience



Malcolm Kendall
CEO
**Microbiome
Insights**



Emma Taylor
CEO
Naked Biome



Wynand Alkema
Principal Scientist
Data Science
NIZO



Amanda Nelson
Assistant Professor,
Dermatology
PennState



Yug Varma
CEO
Phi Therapeutics



Eva Berkes
Principal, Co-
Founder & CSO
**Quorum
Innovations**



Huiying Li
Associate Professor,
Molecular & Medical
Pharmacology
UCLA



Pieter Dorrestein
Professor, Skaggs
School of Pharmacy
& Pharmaceutical
Sciences
UCSD



Livia Zaramela
Postdoctoral fellow,
Zengler lab
UCSD



Jason Harcup
Global VP, Personal
Care Research &
Prestige Division
Unilever



Thomas Hitchcock
CEO
**Xycrobe
Therapeutics**

CONFERENCE DAY ONE

TUESDAY, SEPTEMBER 11

7.50 Registration & Morning Coffee

8.50 Chair's Opening Remarks

Can you Define & Measure a "Healthy Skin Microbiome"? Reviewing Standards and Creating a Path Forward

Introduction and Purpose:

Through cutting-edge research, the skin microbiome has been recently recognized as playing an essential role in maintaining overall skin health. By acting through scientifically recognized mechanisms (protection of pathogens, guiding immune responses and metabolising products), the bacteria, fungi and viruses that colonize the skin could be translated to effectively treat several currently unmet skin disorders including acne, atopic dermatitis, and psoriasis. The purpose of this opening theme will be to review the current perspectives of the skin microbiome as it relates to the treatment of health and disease, identify how researchers characterize a 'healthy microbiome' and open the conversation around setting clear standards around conducting basic research and ultimately creating products.

Curtis Huttenhower
Associate Professor,
Biostatistics
**Harvard TH Chan
School of Public
Health**

9.00 Structure, Function and Diversity of the Healthy Human Microbiome

Julia Oh
Assistant Professor
**The Jackson
Laboratory**

9.30 The Human Skin Microbiome: From Metagenomes to Therapeutics

- Metagenomic analysis of the human skin demonstrate contrasting forces of the skin's biogeography and individuality shape the skin microbiome and its temporal dynamics
- Striking changes in the skin's microbiome are observed in skin disease and other host factors like age or immunodeficiency
- Understanding the function, structure, and dynamics of the microbiome to help design breakthrough therapeutics

Malcolm Kendall
CEO
Microbiome Insights

10.00 Presentation Title To Be Confirmed

10.30 Panel Discussion: Where will the Skin Microbiome need Standardization to Advance Science & Future Products?



Curtis Huttenhower
Associate Professor,
Biostatistics
**Harvard TH Chan
School of Public
Health**



Julia Oh
Assistant Professor
**The Jackson
Laboratory**



Amanda Nelson
Assistant Professor,
Dermatology
PennState



11.00 Speed Networking & Morning Refreshments

This session is the ideal opportunity to get face-to-face time with many of the brightest minds working with microbiome-based therapeutics. Benchmark against the industry leaders and establish meaningful business relationships to pursue for the rest of the conference and beyond.

Sequencing Methodologies to Analyse Host-Microbe Interactions & Measure MoA

Introduction and Purpose:

Through the declining cost of high-throughput sequencing technologies over the last decade, scientists have been able to accurately identify and characterize bacterial species that previously could not be cultured or studied using traditional laboratory methodology. Whilst the majority of skin microbiome sequencing has been conducted using the 16S rRNA region of bacteria, recent advances into whole genome shotgun have allowed for more accurate definition of bacteria taxa at the strain level, albeit at the cost of more complex data analysis. The purpose of this theme will be to review the current sequencing methodologies used when studying the skin microbiome and understanding the relative advantages/disadvantages at the various methods at the disposal of researchers when publishing information and drawing relevant conclusions.



Huiying Li
 Associate Professor,
 Molecular & Medical
 Pharmacology
UCLA

11.50 The Human Skin Microbiome in Health and Disease

- Strain-level analysis of the skin microbiome is essential in understanding health and disease
- 16S rRNA sequencing and metagenomic shotgun sequencing analysis of the skin microbiome in healthy and disease states
- Transcriptional and metabolic activities of the skin microbiome are distinct in health and disease



Wynand Alkema
 Principal Scientist
 Data Science
NIZO

12.20 Predictive Modelling of Host-Microbe Interactions for the Discovery of New Skin Microbiome Modulators

- Presentation of a comprehensive biological knowledge map of the skin microbiome in relation to host disease.
- This map is created by large scale systematic analysis of the scientific literature and in-vitro and in-vivo data.
- With a mathematical model build on this map, ~omics data can be analysed in a biological context and new biological modulators of the skin microbiome can be predicted

12.35 Panel Discussion: Exploring the Benefits/Negatives of 16S Amplicon Sequencing Versus Whole Genome Sequencing for Translational Microbiome Research?



Huiying Li
 Associate Professor,
 Molecular & Medical
 Pharmacology
UCLA



Brandon Iker
 Research Scientist and
 Clinical Investigator
Amway

Metabolites Produced by the Skin Microbiome – By Products

Introduction and Purpose:

Outside of impacting skin immunity, another interesting way the microbiome interacts with the host is through metabolism of natural products into metabolites, which play largely undescribed roles within health and disease. As the ability to investigate the microbiome and its creation of metabolites increases, researchers are beginning to understand how these complex components interact to impact health & disease.



Pieter Dorrestein
 Professor, Skaggs
 School of Pharmacy
 & Pharmaceutical
 Sciences
UCSD

13.05 Microbial Metabolites of the Skin Microbiome - Identifying Skin Chemistry to Search for Function

13.35 Lunch & Networking

Using the Skin Microbiome as a Therapeutic Creating Scientifically Validated Drugs that Cure Disease

Introduction and Purpose:

Due to the ongoing relationship between modulations of the skin microbiome and the treatment of disease, translational researchers are developing new strategies to currently target the modulation of the skin microbiome as an alternative therapeutic intervention. The purpose of this theme will be outline the various strategies companies are using to develop viable therapeutics that treat disease.



Travis Whitfill
Chief Scientific
Officer
Azitra Inc.

14.30 Engineered “Bugs as Drugs” for the Skin: A Novel Approach for Skin Therapeutics

- Engineered skin commensals that secrete human proteins is a viable therapeutic strategy for skin disease
- Engineered skin commensals are safe and could be enhanced by additional designed safety features
- Regulatory path for engineered commensals (in the US) is straightforward



Mark Wilson
CEO
Matrisys Bioscience

14.50 Rebalancing the Skin Microbiome and Innate Immune System to Improve Skin Health

- Developing a pipeline of commercially viable products for unmet dermatology indications
- Exploring MSB-01, a novel, highly selective topical antimicrobial therapeutic that replaces bacteria that are deficient on the skin of AD patients
- Discussion of clinical studies to advance pipeline



Thomas Hitchcock
CEO
Xycrobe Therapeutics

15.10 Using Synthetic Biology To Develop Microbiome-Based Skin Therapeutics

- Discussion of correlation versus disease causation when referencing the skin microbiome and inflammatory skin disease
- Benefits of leveraging the skin microbiome as a vehicle for tissue-specific therapy versus systemic therapy- Why is it important we change the way we view skin-disease and strategies for treating them



Yug Varma
CEO
Phi Therapeutics

15.30 Precise Manipulations of the Skin Microbiome: ‘Kill & Replace’ Approach to Disease”

15.50 Afternoon Refreshments & Networking

End of Day Roundtable Discussions



Introduction and Purpose:

With the size and complexity of harnessing the potential of the microbiome in skin health, there still remains a number of fundamental questions that will allow scientific researchers to forge a successful path in demonstrating causality for a number of disease indications. The purpose of this theme will be to address questions in an informal setting to build a better understanding of this explosive field of research.

Areas of Discussions Include:

1. 16.20 Making Sense of Microbiome Data to Create Breakthrough Skin Products



Brandon Iker
Research Scientist and
Clinical Investigator
Amway

2. 16.20 How to Design and Execute Clinical Research in the Skin Microbiome



Larry Weiss, MD
AOBiome

3. 16.20 Building a Successful Biotech based on the Skin Microbiome



Emma Taylor
CEO
Naked Biome

17.00 Chair’s Closing Remarks

17.10 Close of Conference Day One & Evening Drink’s Reception Hosted by The Microbiome Movement

CONFERENCE DAY TWO

WEDNESDAY, SEPTEMBER 12

8.20 Registration & Morning Coffee

9.20 Chairperson's Opening Remarks

Study Design & Sampling Strategies for Early Discovery Skin Microbiome Research – Tackling Variability

Introduction and Purpose:

When conducting early skin microbiome research, there are numerous ways researchers can collect and analyze skin samples and run studies. More importantly, in an microbiome setting, the techniques used will capture difference skin microbiome populations. The purpose of this theme will be to review the current methods used by research and industry to collect samples, run skin assays and conduct foundational research that will lead to breakthrough product development.



Amanda Nelson
Assistant Professor,
Dermatology
PennState

9.30 Isolation and Identification of the Follicular Microbiome: Insights into Study Design for Acne Research

- Discussing the various methods to sample and identify the skin microbiome and characterize the microbial landscape
- Comparing microbial diversity of twenty volunteers using various methods, analyzed through 16S rRNA and WGS
- Understanding which techniques influence detection of microbial profiles and subsequent characterization for translational acne-related research



Nathan Archer
Post-Doctoral Fellow
**John Hopkins School
of Medicine**

10.00 Scratching the Surface: Discovering the Role of the Microbiota in a Mouse Model of Atopic Dermatitis-Like Skin Inflammation

- Considering how microbiota and thus phenotypes may be dependent on housing facility and need to be taken into consideration
- Understanding how preparation of skin is key to quality 16S swab sampling
- Sharing how Filaggrin-deficient mice provide a model of microbial-induced atopic-dermatitis like skin inflammation

Cosmetic Products from the Skin Microbiome Acting Responsibly in an Unregulated Space

Introduction and Purpose:

Now well known in the nutrition and gut space, pro-, pre- and post-biotics are beginning to be leveraged for the development of novel skin cosmetics that act on the resident microbiome for treatment. Despite the complexity with studying the microbiome and understanding it's impact in treating disease/skin conditions, the cosmetic space provides a clear scientific and commercial sector to explore for organizations. The purpose of this theme will be to explore how researchers are creating breakthrough products founded on scientific validation and effectively communicating the emergence of the skin microbiome to the consumer.



Magali Moreau
Associate Principal
Scientist, Open
Research
L'Oreal

10.30 Human Skin Microbiome - Opportunities for Healthy Skin with Aging

- Physiological changes caused by skin aging provide potential alternations in the skin ecology that may affect the skin microbiome
- Outlining a study with the University of Tokyo to characterize aged-associated dysbiosis in women's skin microbiome
- Data showed that the most predominant genus, Cutibacterium was less represented in the older group of patients and therefore opens up new opportunities in diagnostic and preservation of skin health during aging

10.50 Morning Refrements & Networking

 Jason Harcup Global VP, Personal Care Research & Prestige Division Unilever	11.10 Commercializing Microbiome-based Personal Care Products
 Greg Hillebrand Senior Principal Scientist Amway	11.30 A One-Year Longitudinal Study of the Facial Skin Microbiome • Discussing the longitudinal study that took place in May of 2017 and May of 2018 in 150 normal healthy men and women • In the study, both visible facial features (wrinkles, hyperpigmentation, porphyrins) and biophysical skin properties (barrier function, skin surface pH and elasticity) were measured. • Exploring Insights into how the skin microbiome composition co-varies with these important signs of skin health and beauty to help target microbiome-based treatments
 Lada Rasochova Founder & CEO Dermala	11.50 Developing Microbiome-Based Acne Therapies by the Utilizing Gut Microbiome in Skin Health

12.10 Panel Discussion: Creating Long Term Cosmetic Propositions & Communicating the Benefits to Consumers – How to Enter the Cosmetic Market



Magali Moreau
Associate Principal Scientist, Open Research
L'Oreal



Jason Harcup
Global VP, Personal Care Research & Prestige Division
Unilever



Greg Hillebrand
Senior Principal Scientist
Amway



Lada Rasochova
Founder & CEO
Dermala

12.40 Lunch & Networking

Regulatory Considerations for Dermatology & Cosmetics Products Based on the Skin Microbiome

Introduction and Purpose:

As microbiome-based therapeutics and cosmetics constitute a novel paradigm in recent product development, a clear regulatory framework that addresses key safety and biocontainment issues should be evaluated for successful implementation. Despite the rise in notoriety across the pharmaceutical industry, only a few regulatory agencies have provided clarity over the regulatory hurdles when developing a microbiome-based therapeutic. The purpose of this theme will be to outline how leading regulatory bodies in the US currently review microbiome candidates across a number of modalities in both dermatology and cosmetics.

 Paul Carlson Principal Investigator FDA	13.40 Regulatory Considerations for Live Biotherapeutic Products & Bacteriophage Therapy • Overview of the IND process • Discussing current FDA review of live biotherapeutic products and other microbiome based biologics • Discussing current FDA review of bacteriophage therapy
	14.10 Chair's Closing Remarks
	14.20 Close of The Microbiome Movement - Skin Health & Dermatology

WORKSHOP DAY MONDAY, SEPTEMBER 10

Pre-Conference Workshop

Harnessing the Gut-Skin-Brain Axis in Health & Disease

13:00 - 17:00

As crucial interface organs, the gut, brain and skin have much in common. Emerging research has shown that skin microbiota may play a critical role at the interface of all three organs. Therefore, it is not surprising that conditions affecting one organ's microbiota may also have manifestations in the two others.

More importantly, a better understanding of the intestinal microflora and its subsequent relationship with our skin may provide new insights into developing unique product candidates that will accurately treat a spectrum of skin disease indications with current unmet needs.

As the microbiome continues to enter the scientific mainstream, this multiple complexity organ is largely unexplored so join this unique workshop to discuss new translational approaches, advanced clinical links and the route to commercially viable therapeutics.



Lionel Breton
L'Oreal Advanced Research,
Scientific Director
L'Oreal

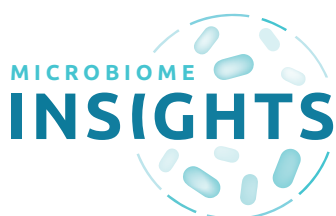
 A great opportunity to meet some of the brightest minds and leading entrepreneurs in the industry. A key event for anyone intending to translate microbiome science into impactful products for patients 

Johan van Hylckama Vlieg, VP Microbiome & Human Health Innovation, Chr.Hansen

 This is the best microbiome meeting for understanding the state of the industry and for networking with industry colleagues 

Kellye Eversole, Executive Director, International Alliance for Phytobiomes Research

PROUD TO PARTNER WITH



Founding Partner

Microbiome Insights provides state-of-the art microbiome analysis and bioinformatics. Our end-to-end service starts from experimental design and sample collection to data analysis and bioinformatics interpretation. Microbiome Insights is focused on providing our clients a deeper understanding of functions and interactions of microbial communities across a range of human, animal, agricultural and environmental research applications.

www.microbiomeinsights.com



Innovation Partner

NIZO is world leading in contract research for better food and health. We believe food and health are closely connected. Moreover we are convinced that working closely with our customers, leading food and health companies, is the only road to success. For pharma, (functional) ingredient, nutraceutical and personal care companies we perform discovery, development programmes and clinical trials related to gut health, oral health and skin health with a specific focus on microbiome modulation.

www.nizo.com



Exhibition Partner

Diversigen provides comprehensive microbiome, metagenomics, host genetic services, customized study design, and complex data analysis – all focused on solutions to improve human and animal health, environmental conditions, and agriculture production worldwide. Building on the research conducted at the Alkek Center for Metagenomics and Microbiome Research at Baylor College of Medicine, the company has established a reputation for expertise, quality, and customer focus.

www.diversigen.com

BECOME A VALUED COMMERCIAL PARTNER

Mo Langhi
Commercial Director & Co-Founder
The Microbiome Movement

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THE PROMISE OF THE MICROBIOME MOVEMENT

Dear Microbiome Enthusiast,

 As the knowledge of the microbiome continues to deepen, fundamental understanding of mechanism of action and demonstrating causality continue to improve. As such, *The Microbiome Movement* has become more committed than ever to work alongside innovative researchers and industry leaders to build events that focus on applied science and translate cutting-edge microbiome R&D into safe, effective and commercially successful products across a number of industry-specific verticals.

Positioned at the heart of pharmaceutical, agricultural, nutritional and animal health R&D, *The Microbiome Movement* continues to help accelerate the discovery, development and delivery of breakthrough solutions to global challenges to benefit human health. For each specific industry where the microbiome will have a real impact, we're building an exclusive community for you to maximize the opportunity.

We build every event from six key pillars to make sure everything you read, watch and experience will truly help you gain better insight and ultimately help drive the microbiome community together.

This is our promise to you. 



Passion

We love this space and believe in its long term impact, and we know you do too



Integrity

Showcasing only the most cutting-edge and scientifically validated research, data and best practice into our programs



Quality

Deep market research allows us to cut through the noise and share relevant insights that are important to you



Specificity

Each event agenda is independently designed and curated with a clear narrative to suit your industries' needs



Originality

Adapting with a fast growing community to accelerate your research across healthcare, agriculture and beyond



Trail-Blazing

Staying one step ahead of the latest opportunities and trends, to keep you informed and help make better commercial decisions

We really hope you can join us on this journey and be a part of the microbiome revolution.
Long Live The Microbiome!



Alexander Puttick
Program Director & Co-Founder
The Microbiome Movement



Mo Langhi
Commercial Director & Co-Founder
The Microbiome Movement

3 EASY WAYS TO BOOK

 www.microbiome-dermatology.com

 Tel: +1 617 455 4188

 Email: register@hansonwade.com

 One of the best agendas and audiences I have experienced in the past two years in this space 

**Bruce Caldwell, CEO,
3BarBiologics**

SECURE YOUR PLACE

Standard Pricing	Register By Friday, June 8	Standard Price
Conference + 1 Workshop	\$2198 (save \$700)	\$2798 (save \$100)
Conference Only	\$1699 (save \$600)	\$2299
Workshop Only	\$599	

Start Up & Academic Pricing *	Register By Friday, June 8	Standard Price
Conference + 1 Workshop	\$1398 (save \$700)	\$1998 (save \$100)
Conference Only	\$1099 (save \$600)	\$1699
Workshop Only	\$399	

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Maximize value for money using special team discounts:

- **10% discount – 3 delegates**
- **15% discount – 4 delegates**
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Contact:
register@hansonwade.com

*Start-up and academic rates are subject to organizer approval. Please visit event website for further details, or email: register@hansonwade.com to apply



VENUE

Sheraton San Diego Hotel & Marina - Bay Tower
1380 Harbor Island Drive, San Diego, CA 92101
For further information or assistance, please visit
www.sheratonsandiegohotel.com

TERMS & CONDITIONS

Full payment is due on registration. Cancellation and Substitution Policy: Cancellations must be received in writing. If the cancellation is received more than 14 days before the conference attendees will receive a full credit to a future conference. Cancellations received 14 days or less (including the fourth day) prior to the conference will be liable for the full fee. A substitution from the same organization can be made at any time.

Changes to Conference & Agenda: Hanson Wade reserves the right to postpone or cancel an event, to change the location or alter the advertised speakers. Hanson Wade is not responsible for any loss or damage or costs incurred as a result of substitution, alteration, postponement or cancellation of an event for any reason and including causes beyond its control including without limitation, acts of God, natural disasters, sabotage, accident, trade or industrial disputes, terrorism or hostilities.

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