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BABE 2018

World Congress on

Bioavailability & Bioequivalence: BA/BE Studies Summit

August 06-07, 2018 | Tokyo, Japan

http://www.meetingsint.com/conferences/bioavailability-bioequivalence

Invitation

Meetings International proudly announces the ***World Congress on Bioavailability & Bioequivalence: BA/BE Studies Summit*** scheduled during ***August 06-07, 2018*** in ***Tokyo, Japan***. The conference emphasizes the theme "***BA/BE: Essential Innovation in Contemporary Studies***".

Meetings International provides an international dais for scientists and Pharmaceutical & Pharmacological professionals to Exchange Ideas, Knowledge and Networking at its **100+ International Conferences**. A significant role in the discovery, development, and regulation of new drug products involves in recent research of Bioavailability and Bioequivalence. a crucial component of abbreviated new drug applications (ANDAs), leading to market access of safe, effective, and low cost in the advance studies of bioequivalence.

Sincerely,
Operating Committee
CEO and Founder
Meetings International PTE LTD.

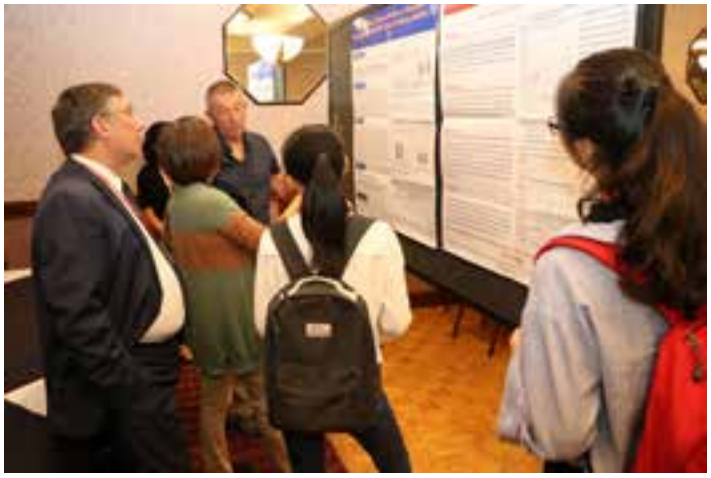
BABE 2018











Welcome Letter

World Congress on

Bioavailability & Bioequivalence: BA/BE Studies Summit



Prof. M. R. Mozafari

DEAR COLLEAGUES,

It is a great pleasure for us to welcome you to the "**World Congress on Bioavailability & Bioequivalence: BA/BE Studies Summit**" which will be held during **August 06-07, 2018** in **Japan**. This scientific event provides a unique opportunity to visit Tokyo in a popular season while meeting peers and colleagues in an international setting. The theme of conference is "**BA/BE: Essential Innovation in Contemporary Studies**". We hope this will really induce a new mindset of "thinking differently" that will stimulate more productive pre-clinical and clinical study outcomes and induce new research concepts.

The great scholar Hippocrates, known as father of medical science, wrote in his famous work On Ancient Medicine: "The art of Medicine would not have been invented at first, nor would it have been made a subject of investigation … but now necessity itself made medicine to be sought out and discovered by men." We can understand from this simple and essential sentence, why every type of natural sciences must be in cooperation to promote the "good health" and "improve our life quality". The developing new research activities, which use the most recent technological facilities offer novel diagnostics, technical solutions, medications and therapies for disease prevention, rehabilitation and health care. We are convinced that everyone could understand the strategic significance and value of the cooperative multidisciplinary research to accomplish optimum scientific outcomes. This is the reason why "World Congress on Bioavailability & Bioequivalence: BA/BE Studies Summit" is a great challenge, not only for the contributors own scientific work, but also for the entire human society.

We cordially invite you to participate in the conference by presenting your work as either talks or posters. We hope that you will take advantage of this unique opportunity to interact with eminent scholars, researchers, practitioners and industry representatives from throughout the world whose focus is to develop new and effective solutions to improve world health.

We are looking forward to welcoming you in Tokyo, Japan!

Prof. M. R. Mozafari
ANNI, Melbourne
Australia

OCM Members



ALIREZA HEIDARI
California South University (CSU), Irvine, California, USA



ANDRAS FODOR
University of Pannonia
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DARIUSZ JACEK JAKOBCZAK
Koszalin University of Technology, Poland



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Washington



M. R. MOZAFARI
Australasian Nanoscience and Nanotechnology Initiative, Australia

Renowned Speakers



Kateryna Zupanets
National University of Pharmacy, Ukraine



M R Mozafari
Australasian Nanoscience and Nanotechnology Initiative, Australia



Yuan Chen
Genentech
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Yeditepe University
Turkey



Oyebamiji Emmanuel Aan-uoluwapo
Oauthc, Nigeria



Inwook Choi
Korea Food Research Institute
South Korea

Media Partners

Conference Highlights

- Emerging Bioavailability & Bioequivalence Studies
- Advances in BA&BE
- BA/BE of Biologic & Biosimilar
- Drug Metabolism
- New Approaches to Beat Multi-Drug Resistance: Natural and QSAR-designed Antimicrobial Peptides
- Bioequivalence Protocol: In-Vitro / In-Vivo Studies
- Biopharmaceutics Applications & Clinical Pharmacology
- Pharmaceuticals Formulation
- Pharmacology: PK & PD approach
- Biowaivers: Criteria
- Public Health and Nutrition
- Regulatory Requirement and Approaches
- Pharmaceuticals Industry: Entrepreneur Meet

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BABE 2018 Agenda	
Day 1 August 06, 2018	
09:30-10:00	Registration
10:00-10:10	Opening Ceremony
10:10-10:20	Introduction by Moderator
Keynote Forum	
10:20-10:50	Title: Understanding BE data using physiologically-based pharmacokinetic (PBPK) modelling
	Yuan Chen, Genentech, USA
Networking & Refreshment Break, 10:50-11:10	
11:10-11:40	Title: Application of nanocarrier systems for improving the bioavailability of nutraceuticals
	M R Mozafari, Australasian Nanoscience and Nanotechnology Initiative, Australia
11:40-12:10	Title: Effect of catechol o-methyl transferase inhibitor on anti-inflammatory activity of luteolin metabolites
	InWook Choi, Korea Food Research Institute, Republic of Korea
Workshop	
12:10:12:55	Title: TBA
	Kateryna Zupanets, National University of Pharmacy, Ukraine
Group Photo	
Lunch Break 13:00-13:45	
Oral Session I	
13:45-14:05	Title: TBA
	Sumedh Gaikwad, MerckGroup, Germany
14:05-14:25	Title: Formulation of nanocarriers composed of millet protein and tocopherols to control bioavailability of lipophilic food components
	Sepideh Khorasani , Shahid Bahonar University of Kerman, Iran
14:25-14:45	Title: In vitro and in silico drug-food interaction: An evaluation of metformin and green tea interactions
	Jacob A. Kolawole, University of Jos, Nigeria
14:45-15:05	Title: Emerging Bioavailability & Bioequivalence Studies
	Mohamed Fahmy Zeid, Alexandria University, Egypt
15:05-15:25	Title: Newly approved antimicrobial agents: Where do they belong?
	Jonathan Cho,The University of Texas at Tyler, USA
15:25-15:45	Title : Prevalence of intestinal parasitic infections and their associations with Anthropometric measurements of school children in selected primary schools, Wukro Town, Eastern Tigray, Ethiopia
	Eleni Kidane, University School of Biological Science and Biotechnology, Ethiopia
15:45-16:05	Title : Bio-Equivalence of Ciprofloxacin 500mg
	Khalid Aftab, Pharmacology and Therapeutics, Sialkot Medical College, Pakistan
Networking & Refreshment Break, 16:05-16:25	
16:25-16:45	Title: Thaumatin protein from african thaumatococcus danielli in formulated organic drink and snack significantly improved the nutritional status in wistar rats
	Oyebamiji Emmanuel Aanuoluwapo, Oauthc, Nigeria
16:45-17:05	Title: Biosimilars: Challenges in safety and risk management
	Asif Mahmood, Pzifer, USA
Session Adjournment	

Day 2 August 07, 2018	
10:00-10:10	Introduction by Moderator
Keynote Forum	
10:10-10:40	Title: The use of healthy volunteers for bioequivalence of antineoplastic drugs
	Gilberto De Nucci, Brazilian physician, scientist and University professor in the field of pharmacology, Brazil
Networking & Refreshment Break, 10:40-11:00	
11:00-11:30	Title: Effect of formulation development and API characteristics on fast dissolving dosage forms bioequivalence studies
	Gülay Yelken Demirel, Yeditepe University, Turkey
11:30-12:00	Title: Newly approved antimicrobial agents: Where do they belong?
	Jonathan Cho,The University of Texas at Tyler, USA
12:00:12:45	Title: Large-scale manufacture of nanocarrier systems using Mozafari method without using organic solvents
	M. R. Mozafari, Australasian Nanoscience and Nanotechnology Initiative, Australia
Lunch Break 12:55-13:45	

ORAL SESSION II WILL BE UPDATE SOON

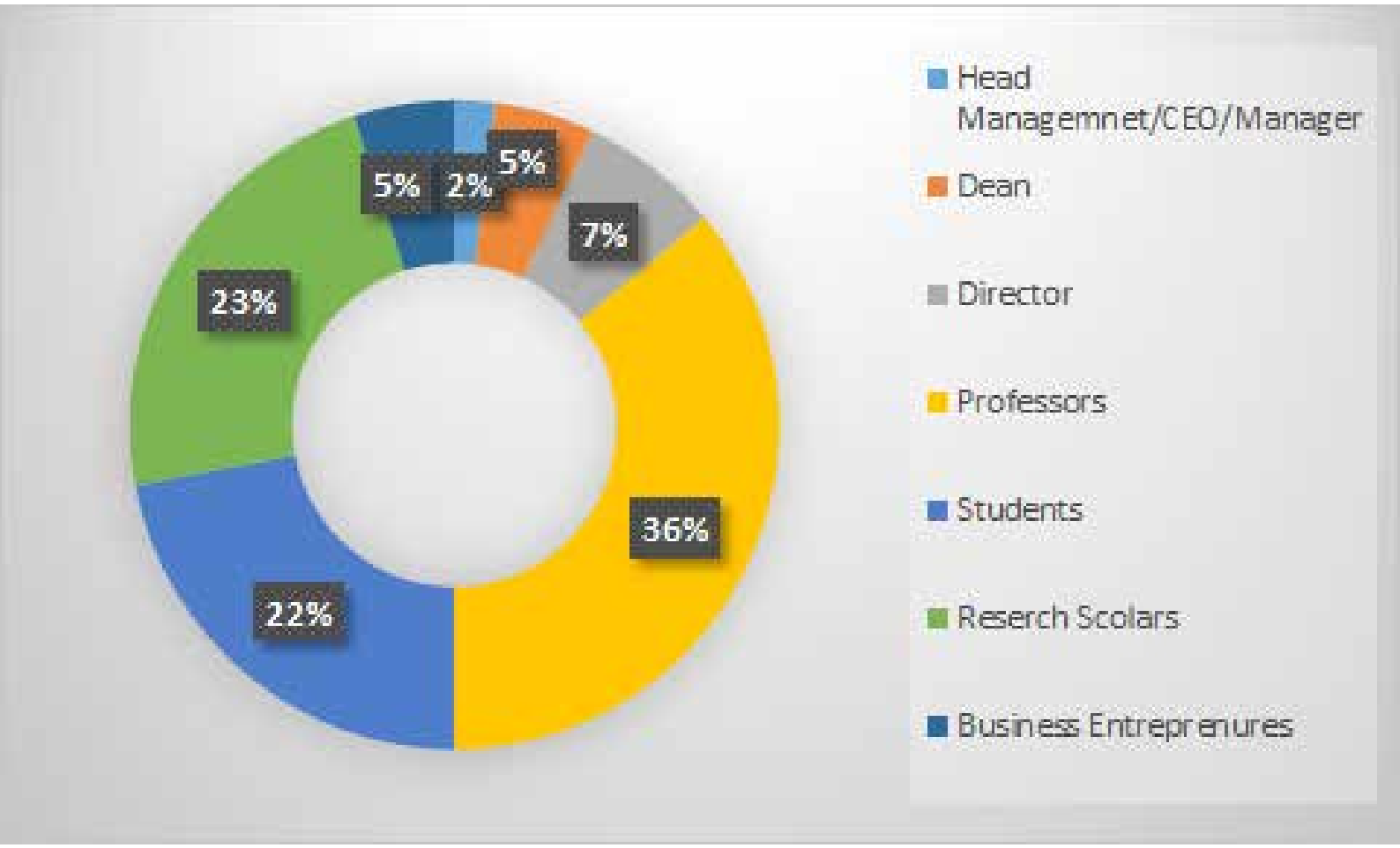


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Explore **Tokyo**

Tokyo is Japan's capital and the largest metropolitan area in the world. It is also one of Japan's 47 prefectures, consisting of 23 central city wards and multiple cities, towns and villages west of the city center. The Izu and Ogasawara Islands are also part of Tokyo. World's highest Skywalk- the Tokyo Sky tree is the tallest free-standing tower in the world, measuring 634m. The observation deck at 450m is the world's highest skywalk and offers panoramic views of the city

TOKYO *Attractions*



Disney land



Harbor Place



Mount Takao



Hiroshima Itsukushima



Edo Castle down



Sensō ji



Shinjuku Gyoen



Tokyo Imperial Palace



Tokyo Tower





Venue

Radisson Hotel Narita

650-35 Nanae, Tomisato, Chiba Prefecture

286-0221, Tokyo, Japan



Important Dates

Abstract submission opens: November 20, 2017

Registration opens: November 27, 2017

Early bird registration: April 30, 2018

On spot registration: August 6, 2017

Registration

http://www.meetingsint.com/conferences/bioavailability-bioequivalence/registration

Abstract Submission

http://www.meetingsint.com/conferences/bioavailability-bioequivalence/abstract-submission

Note

All the relevant Accepted abstracts will be published in respective conference proceedings.

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot

Proposals | Registration | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

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