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8th World Congress on

Antibiotics, Antimicrobials & Antibiotic Resistance

April 27-28, 2020 | Singapore



200+	20	5+	40+	3+	5+	B2B
Participation	Interactive Sessions	Keynote Lectures	Plenary Lectures	Workshops	Exhibitors	Meetings

https://antibiotics-antimicrobials.pharmaceuticalconferences.com/

Welcome Message

Dear Colleagues,

Conference Series extends its welcome to **8th World Congress on Antibiotics, Antimicrobials & Antibiotic Resistance** during **April 27-28, 2020** in **Singapore** with the theme "**Innovative and Approaches in the field of Antibiotics and Antimicrobials**". Conference Series through its Open Access Initiative is committed to make genuine and reliable contributions to the Dental scientific community.

Conference Series Organizes 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies and Publishes 700+ Open access journals which contains over 100000 eminent personalities, reputed scientists as editorial board members.

Antimicrobials 2020 is a stage to examine and find out about the most recent progresses in the field of Antibiotics and Antibiotic Resistance as the world's thought turned with respect to the anxiety of new anti-toxins as the antimicrobial resistance is developing step by step. Numerous countries and International wellbeing associations are undertaking to focal point of the present circumstance and making new strategies to prevent the adverse effects of Antibiotic resistance.

Conference Highlights

- Developing new drugs: academic and industrial innovations
- Antibiotics by Drug origin
- Micro-Organisms in Recent Drug Discovery
- Antibiotics: Uses, Side effects, Allergies and Reactions
- Common Infections treated with Antibiotics
- Antibiotics and their interactions
- Types of Antibiotics and importance
- Antibiotic Resistance: Prevention Mechanisms and control organisms
- Role of long term Antibiotics & Antimicrobial in diseases
- Antibiotic resistance in a one-health context and Causes
- The Emergence of Antimicrobial Resistance
- Antibiotics in Different Industries
- Applications of Antibiotics
- Drug Discovery and Novel Delivery Technologies
- Antibiotics for Emerging and Re-emerging Diseases
- Alternative Strategies for antimicrobial resistance worldwide
- Current research in antibiotic resistance

Tentative Agenda

Day 1 April 27, 2020 Monday	
Time	**Session**
08:30-09:30	Registrations
09:30-11:00	Keynote Forum
Group Photo	
11:00-11:15	Network & Refreshments Break
11:15-13:00	Developing new drugs: academic and industrial innovations | Antibiotics by Drug origin
13:00-13:45	Lunch Break
13:45-16:00	Micro-Organisms in Recent Drug Discovery | Antibiotics: Uses, Side effects, Allergies and Reactions
16:00-16:15	Network & Refreshments Break
16:15-17:15	Common Infections treated with Antibiotics | Antibiotics and their interactions
17:15-18:00	YRF
Day Concludes	

Day 2 April 28, 2020 Tuesday	
Time	**Session**
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
11:30-11:45	Network & Refreshments Break
11:45-13:00	Types of Antibiotics and importance | Antibiotic Resistance: Prevention Mechanisms and control organisms | Role of long term Antibiotics & Antimicrobial in diseases | Antibiotic resistance in a one-health context and Causes
13:00-13:45	Lunch Break
13:45-15:00	The Emergence of Antimicrobial Resistance | Antibiotics in Different Industries| Applications of Antibiotics | Drug Discovery and Novel Delivery Technologies
15:00-15:15	Network & Refreshments Break
15:15-16:30	Antibiotics for Emerging and Re-emerging Diseases | Alternative Strategies for antimicrobial resistance worldwide | Current research in antibiotic resistance
16:30-17:30	YRF
17:30-18:30	Poster Presentations
Award Ceremony	
Conference Concludes	

Call for Abstract: https://antibiotics-antimicrobials.pharmaceuticalconferences.com/call-for-abstracts.php

Registration: https://antibiotics-antimicrobials.pharmaceuticalconferences.com/registration.php

Abstract Submission: https://antibiotics-antimicrobials.pharmaceuticalconferences.com/abstract-submission.php

Previous Speakers



Adrian Shephard
Reckitt Benckiser, UK



Douglas Burgoyne
Veridicus Health, USA



Jeffery H Miller
University of California, USA



Marc Devocelle
Royal College of Surgeons in Ireland, Ireland



Oleg N Reva
University of Pretoria, South Africa



Amin Noori
Social Security Hospital, Iran



Ganjun Yuan
Jiangxi Agricultural University, China



John J.S. Cadwell
FiberCell Systems Inc, USA



Marco Manfredi Pietro
Barilla Children Hospital Parma, Italy



Pietro Mastroeni
University of Cambridge, UK



Andrea Barbarossa
University of Bologna, Italy



Georgios A Delis
Aristotle University of Thessaloniki, Greece



John M Clerici
Tiber Creek Partners LLC, USA



Marek Chmielewski
The Polish Academy of Sciences, Poland



Richard W Titball
University of Exeter, UK



Andrei L. Gartel
University of Illinois at Chicago, USA



Glenn S Tillotson
TranScrip Partners LLC, USA



Johnelle R. Whipple
Reckitt Benckiser, USA



Mario A Bianchet
Johns Hopkins School of Medicine, USA



Tadashi Shimamoto
Hiroshima University, Japan



Anna Malm
Medical University of Lublin, Poland



Hartmut Derendorf
University of Florida, USA



Kenneth M Bischoff
U.S. Department of Agriculture, USATaiwan



Martin Duerden
Bangor University, UK



Siham M Mahgoub
Alzahra Hospital Dubai, UAE



Byungse Suh
Temple University School of Medicine, USA



Herbert B. Allen
Drexel University College of Medicine, USA



Khine Swe Swe Han
University of KwaZulu-Natal South Africa



Michael kelso
University of Wollongong, Australia



Surbhi Malhotra Kumar
University of Antwerp, Belgium



Christof Berberich
Heraeus-Medical GmbH, Germany



Iskakova Zhanar Baktybaevna
Kazakh University of Technology and Business, Kazakhstan



Klara Stensvag
University of Tromsø - The Arctic University of Norway, Norway



Myung-Soo Kang
iNtRON Biotechnology, South Korea



Suresh Joshi
Drexel University College of Medicine, USA

Tourist Attractions





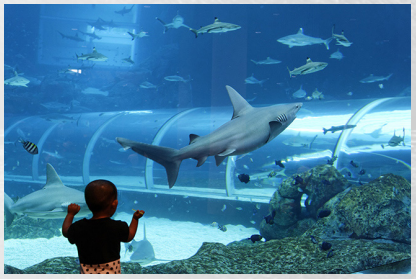












Venue

Singapore officially the Republic of Singapore, is a sovereign city-state and island country in Southeast Asia. It lies off the southern tip of the Malay Peninsula and is 137 kilometres (85 mi) north of the equator. Singapore is separated from Peninsular Malaysia by the Straits of Johor to the north and from Indonesia's Riau Islands by the Singapore Strait to the south. The country is highly urbanized, and little of the original vegetation remains. Singapore's progress over the past three decades has been remarkable, yet the island has not been overwhelmed by development. Visitors will discover a wealth of historical treasures from the past, in the beauty of older buildings, values and traditions that have survived in the face of profound social and geographical change.



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