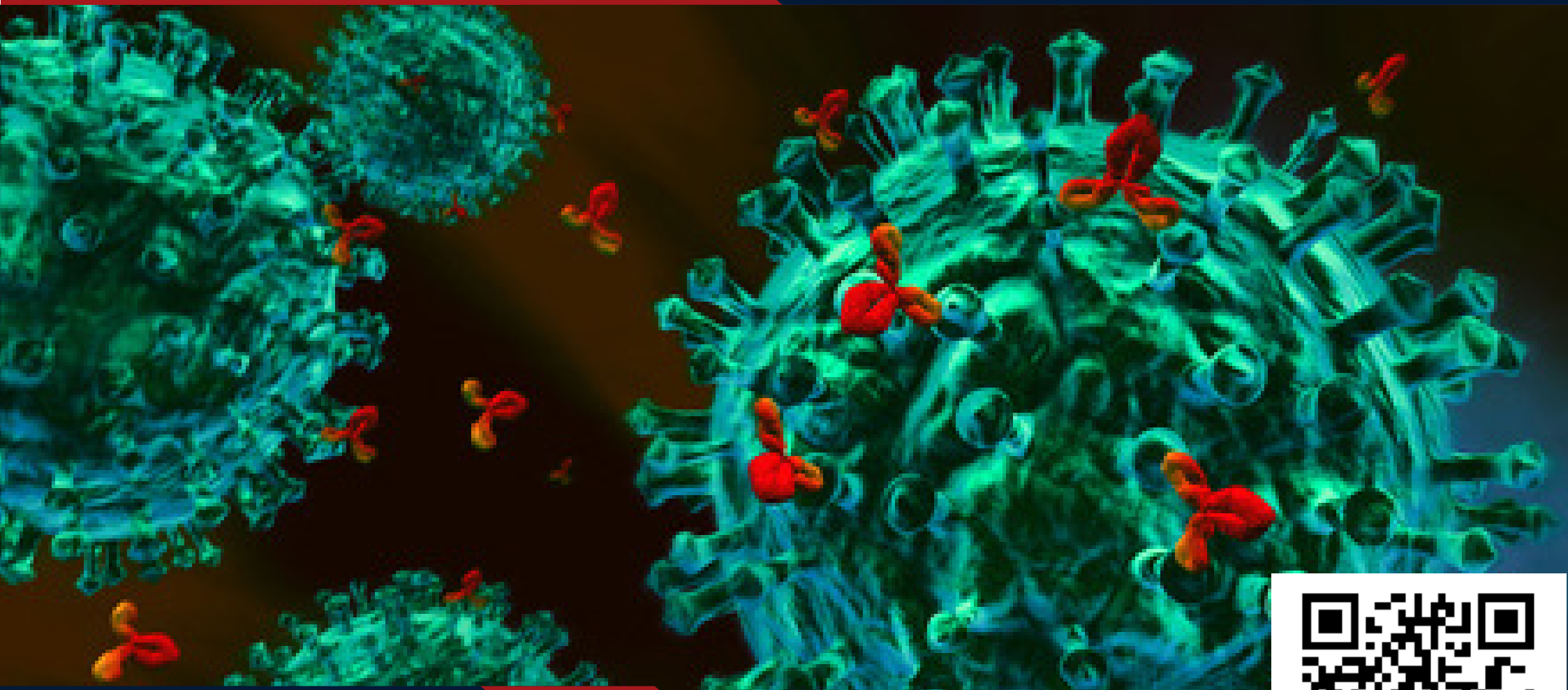
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Influenza 2017

3rd International Conference on
INFLUENZA AND ZOONOTIC DISEASES

August 21-22, 2017 // Birmingham,UK

3rd International Conference on Influenza and Zoonotic Diseases



Birmingham, UK

August 21-22, 2017

influenza@infectiousconferences.com

Influenza 2017

Invitation

Dear Attendees,

Conference Series LLC is overwhelmed to welcome all the interested participants to its **3rd International Conference on Influenza and Zoonotic Diseases** during **August 21-22, 2017.** The conference will be held in **Birmingham, UK** organized around the theme "Lower the Impact of Influenza on Public Health". Influenza 2017 is an event that brings together active researchers, doctors, intellectuals, academicians, students, contributors and industrialists to exchange ideas, communicate and discuss research findings on new advancements in diagnosis and treatment of Influenza2017. Influenza 2017 anticipates more than 500 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related OMICS Group Journals. This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Experts. The intending participants can confirm their participation by registering for the conference along with your colleagues.

Avail the delegate early bird offer.

Sincerely,
Influenza 2017, Organizing Committee

Europe Influenza Market Analysis and Reports

The report provides estimate, forecast and analysis for the influenza market over a global and regional level. This market analysis Report provides Decisive View on the Influenza Market to the Readers. The Report of the Influenza Will Describe Industry Growth Rate, and Industry capacity, and also the Industry Structure. The Influenza Market Division into Branches that is Viruses and its vaccines Includes Influenza type A, Influenza type B, Influenza type C. Influenza market

The influenza Diagnostics is expected to reach USD 3.3 billion by 2024, according to a new report by Grand View Research, The Asia Pacific region is anticipated to be the fastest growing region in the study period.

The disease has a huge impact on public health. Influenza A virus poses a greater risk as compared to the influenza B virus. Influenza or the flu is an infectious disease and affects the upper respiratory tract in humans. North America dominates the market, due to a high focus of the government and healthcare bodies to control influenza.

The Research centers of Influenza For disease control and Prevention (CDC), in 2009, approximately 151,700 to 575,400 People died due to h1n1 and Swine flu across the globe. Most deaths Of Flu occurred in Africa and Southeast Asia Region.

The Market on Influenza Vaccine Can be distinguished On the basis of Vaccines, Type of the Influenza Viruses, and end –users. Basically the Influenza Market Can be derived Such as Flu zone /vaxigrip, an flu, Flu Mist, Fluarix, Flu Laval, Fluvax/ Afluria, Fluvirin So on. Found on the type of Influenza Viruses , the Influenza Vaccine can be categorized as Influenza A viruses, influenza B Viruses Based on the end Users the Influenza Vaccine Market Can be Divided into two parts that is Pediatrics and Adults.

Europe Influenza Market Analysis and Reports

In relation of the Natural features, Population, Industries, regions etc. the Leading of the influenza Vaccine global wide in the coming years Will be high in North America, Due to the High awareness of Influenza Viruses, the expenses of the Health care will be so High Compare to other regions and Research and Development activities is Increasing. Such as the U.S Food and Drug Administration (FDA), it recommends the vaccination as the most effective method to prevent influenza; fueling the growth of influenza vaccine market in North America region. A very leading companies and industries in the global influenza vaccine market are GlaxoSmithKline, Sanofi Pasteur, Inc., ID Biomedical Corporation, CSL Limited, Novartis, Protein Sciences Corporation, Medimmune, LLC, Sinovac Biotech, Serum Institute of India,

The influenza vaccines Market in the United States represent the majority in the share market. Japan is the second leading market for influenza vaccines with around XX% share in 2015. . India and china are the third and fourth leading market for influenza vaccines with XX% and XX% market share in 2015. Brazil, Germany, France, UK, Italy, Spain and South Korea are the other leading market for influenza vaccines. Rapid Influenza Diagnostic Tests (RIDTs) accounted for the largest share in 2015. The RIDTs Tests that deliver the results in 15 minutes The RIDTs Test is very efficient. It results the high paying growth of the segment with the fastest of CAGR. Second highest market Is the Reverse transcription polymerase chain reaction (RT-PCR) hold when share following to the RIDTs. The fact is it provides detailed analytical results, sharper turnaround times, and high throughput when compare to CAGR. Highest market share in 2015 Hold by hospitals. But, Market Leads in the coming future Point-of-Care Testing (POCT) is anticipated to overtake. POCT usage is increasing day by day Due to ease use and short turnaround times. The domination Takes place the market in North America, because the high focus of the government and healthcare bodies to control the influenza.

Europe Influenza
Market Analysis and Reports

Vitro diagnostics and presence of technologically advanced medical device started using the new technologies. The trend of development of intranasal vaccine In the global influenza vaccine industry Because of ease of self-administration.

In china. The contacts between humans and food animals resulted in the transmission of many microorganisms from animals to humans. in recent years the severe acute respiratory syndrome and avian influenza mostly noticeable. Zoonotic viral infections transmitted by the respiratory route to humans with the pandemic potential. The role of Chinese wet-markets in emergence dissemination and amplification. The presence of severe acute respiratory syndrome coronavirus-like viruses in horseshoe bats Discovered by Two research groups independently. Diversity of coronaviruses was also discovered in different species of bats. Still ongoing and the recent Research on avian influenza H5N1 which is originated in Southeast Asia, from 2003 to 21 April 2006. 113 deaths on humans, 204 have been infected most of the patients had recent direct contacts with poultry. New genes may be acquired modified through various mechanisms like genetic assortment, recombination and mutation in Chinese wet-markets. The wet-markets in Chinese at closer proximity to humans, with high viral burden strains of high transfer efficiency, transmission of the viruses to humans. Many endemic infectious diseases of humans contained largely, and new microbes continue to emerge to threaten the human and animal health. Infectious diseases are not restricted to humans and their livestock but cover the wide range to wildlife ecosystems the scale and manner of livestock production and marketing has been changed. Global travel and trade including the trade in domestic livestock as well as the pet animal trade is increasing. Novel disease emergence contributes. Two-third of novel emerging pathogens is zoonotic in origin. Because of higher intrinsic mutation adaptability and rates in crossing

species barriers, RNA viruses affect many of these novel emerging infections. Impacts on Public health, novel emerging pathogens have huge economic, social political consequences. Examples are the Severe Acute Respiratory Syndrome, SARS (estimated global economic impact was US$42 billion) the avian influenza H7N9, the Nipah virus and (though not a virus) the Bovine Spongiform Encephalopathy, BSE (US$16 billion within UK alone).

Conclusion

Prevention in Asia raised, outbreaks may arise, and anywhere response is crucial for effective disease mitigation. The conclusion of the market analysis in influenza human health benefits are optimized while maintaining food security. The health approach must be essential to their containment. Upstream interventions will provide the options which contain the novel emerging infections.

About Us

Our International Open Access Journals

- **3000+ Conferences across the globe in 30+ countries all through the year**
- **Over 25 Million+ Visitors and 20000+ Unique Visitors per conference**
- **Participation by Stalwarts from various international societies**
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- **Career guidance for early career researchers and students**
- **Interesting scientific deliberations and discussions**
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- **Digital articles** to share and explore
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Our International Scientific Conferences

- More than **3000 Conferences** happening across the globe
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- **Robust on-line publicity** for all the speakers and organizing committee members
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- **Accepted Abstracts** will be published in various **indexed journals**
- **Accepted abstracts** will be labeled with a **Digital Object Identification Number** (DOI) provided by **Cross Ref**
- **Creation** of speakers and abstracts pages in Google
- **Opportunity** to publish full Manu Scripts in our Open Access Journals

Special Issues : All accepted abstracts will be published inrespective Conference Series LLC Journals

Each abstract will be provided with digital Object Identifier by Crossref

About Conference

Influenza Disorders 2017 Conference website is attracting 42,000 Influenza online visitors ranging from Physicians, Practitioners, Researchers, Academicians and Business professionals, who are working in this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 30+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

Influenza 2017 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers



Conference Website: http://influenza.conferenceseries.com/

About Conference

Purpose

- After the success of Influenza 2016, Conference Series welcomes you to the 3rd International Conference on Influenza and Zoonotic Diseases to be held from August 21-22, 2017 in Birmingham, UK. The theme of Influenza 2017 is “Lower the Impact of Influenza on Public Health” Influenza 2017 offers a unique window and opportunities to present and evidence the latest updates with a holistic approach to different areas of interest. We have done our outmost to get rid of the traditional approach in the elaboration of the programme and most importantly, during the active sessions, in order to foster innovation and scientific curiosity. Our intention is, to create platforms which will gather eminent scientists, medical professionals who will undoubtedly enrich the conference.
- The conference tracks are set to cover various perception of researches involved with Influenza and Zoonotic Diseases control measures. This would help to accommodate every possible researchers working on Zoonotic Diseases to help build a vivid picture about this common infectious disease. We will have speakers, poster sessions and workshops designed to represent the talks from experts and students.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in Infectious Diseases and Virology
- Discuss and apply recent research findings related to Influenza and Infectious Diseases
- Reflect on the place of critical distance in Influenza and Infectious Diseases

Who should attend

3rd International Conference on Influenza and Zoonotic Diseases is exclusively designed for active researchers, doctors, intellectuals, academicians, students, contributors and industrialists to exchange ideas, communicate and discuss research findings on new advancements in diagnosis and treatment of Influenza 2017.

About Conference

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than **3000+ global events** inclusive of **1000+ Conferences 1000+ Symposiums 1000+ Workshops** in **USA, Europe, Middle East and Asia** with the generous support and cooperation from our **30000+ Editorial Board Members, 1000+ Scientific Societies.** All the conference proceedings are published in the special issues of our **700+ Open Access International Journals** with the **DOI** provided by Crossref

Major sessions

- Pathogenicity of Influenza Virus
- Influenza Vaccines and Vaccination
- Influenza: Causes, Symptoms and Treatment
- Influenza strains : Detection and Differentiation
- Zoonotic Diseases: Global Infectious Disease Burden
- Types of Zoonotic Diseases and Transmission
- Tracking and Preventing Zoonotic Disease
- Vaccines against Zoonotic Diseases
- Antiviral Drug Development and treatment Strategies, Including Vaccination
- Advances in Viral Detection and Identification
- Neglected Tropical and communicable diseases
- Evolution and Epidemiological Aspects of Influenza

About Conference

Supporting Journals

- Journal of Infectious Diseases & Therapy
- Journal of Infectious Diseases & Diagnosis
- Journal of Vaccines & Vaccination
- Journal of Vaccines & Vaccination
- Advances in Influenza Research







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About Edinburgh

Birmingham means home of the people of the tribal leader Birm or Beorma. It is a city and metropolitan borough in the West Midlands of England, United. It is the most populous British city outside London with 1,092,330 residents and its population increase of 88,400 residents between the 2001 and 2011. The city lies within the West Midlands Built-up Area, the third most populous built-up area in the United Kingdom.

A medium-sized market town during the medieval period, Birmingham grew to international prominence in the 18th century at the heart of the Midlands Enlightenment and subsequent Industrial Revolution, which saw the town at the forefront of worldwide advances in science, technology and economic development, producing a series of innovations that laid many of the foundations of modern industrial society. Birmingham's distinctive economic profile, with thousands of small workshops practicing a wide variety of specialized and highly skilled trades, encouraged exceptional levels of creativity and innovation and provided a diverse and resilient economic base for industrial prosperity that was to last into the final quarter of the 20th century.

Today Birmingham's economy is dominated by the service sector. The city is a major international commercial centre, ranked as a beta− world city by the Globalization and World Cities Research Network, and an important transport, retail, events and conference hub. Its metropolitan economy is the second largest in the United Kingdom with a GDP of $114.3bn.

Venue & Accommodation

Venue & Accommodation

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West End, Southampton,

Hampshire, United Kingdom,

SO18 3QS



Contact Us

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Conference Series Ltd

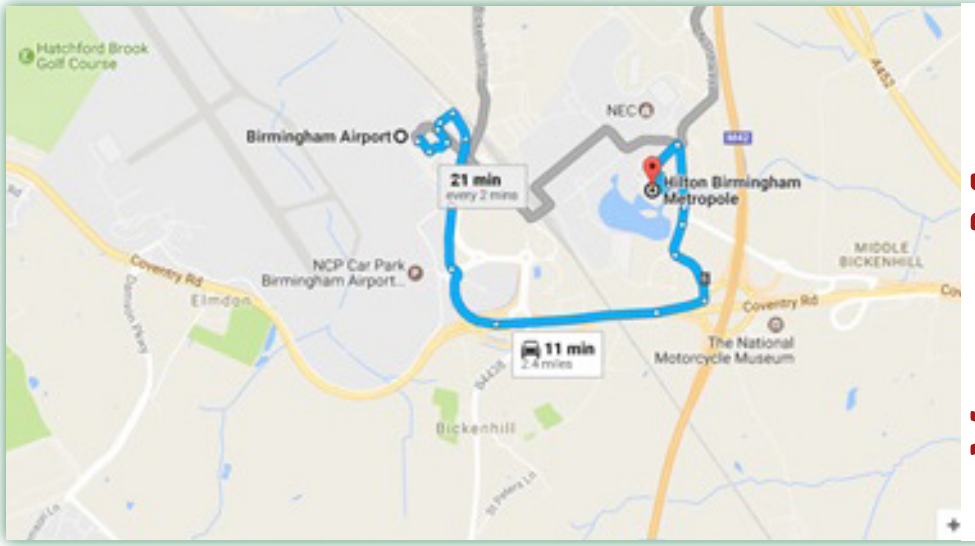
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Venue Map

Registrations

Academic

Only Registration: **USD 599**

Package A (Registration + 2 nights' Accommodation): **USD 939**

Package B (Registration + 3 nights' Accommodation): **USD 1109**

Business

Only Registration: **USD 899**

Package A (Registration + 2 nights' Accommodation): **USD 1039**

Package B (Registration + 3 nights' Accommodation): **USD 1209**

Student

Student Oral: **USD 599**

Student Poster: **USD 400** (USD 400 + USD 100 for Poster)

Student Delegate: **USD 100**

E-poster: **USD 99**

Important Dates

Abstract submission opens: December 9, 2016

Registration opens: October 24, 2016

Early bird registration: April 10, 2017

On spot registration: August 21, 2017

To register online, please visit:
http://influenza.conferenceseries.com/registration.php