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Children Vaccines 2017

17TH INTERNATIONAL CONFERENCE ON CHILDREN VACCINES

August 21-22, 2017 // Birmingham, UK

17th International Conference on

Children Vaccines



Birmingham, UK

August 21-22, 2017

childrenvaccines@vaccineconference.com

Children Vaccines 2017

Invitation

Dear Attendees,

We are glad to announce the **17th International Conference on Children Vaccines** to be held in **Birmingham, UK** on **August 21-22, 2017** organized by **Conference Series Ltd**, in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members.

This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in Smallpox Vaccines, Polio Vaccines, Multiple Vaccines (Or) Combination Vaccines, Maternal Immunity, Meningococcal Vaccines, Chicken Pox (Varicella) Vaccines, Human Papillomavirus (HPV) Vaccines, Haemophilus Influenza Type B (Hib) Vaccines, Flu Vaccines, Rotavirus (RV) Vaccines, PPSV (Pneumococcal Vaccines), Hepatitis Vaccines, Bacterial Vaccines, Neonatal Vaccines, and will be available to discuss with you the latest issues and trends in ***To emphasize the safety & efficacy of Vaccination in Children.***

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Geriatrics Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to **Birmingham** this August.

Sincerely,
Children Vaccines 2017
Operating Committee

Market Analysis

Global Children Vaccines Report:

The global market for pediatric vaccines has reported an impressive development in its market valuation, thanks to the increasing rate of birth globally. The rising incidence of diseases such as polio, influenza, hepatitis has also fuelled demand from the global pediatric vaccines market to a great extent.

The pediatric vaccines segment dominates the global pediatric vaccine products market. The market for live attenuated vaccines has registered the highest growth among all the segments, based on technology. By diseases, the infectious diseases segment has occupied the leading position at present. However, the rising prevalence of cancer, specifically Leukaemia, in kids is projected to register the fastest growth in this market in the coming years. This will further boost the global market for pediatric vaccines in the near future.

North America leads the global market for pediatric vaccines and is closely followed by Europe. However, the market for pediatric vaccines in Asia Pacific is likely to report the fastest growth during the period from 2012 to 2018 owing to the high birth rate in China and India.

Though the growth prospects for the global market for pediatric vaccines looks lucrative, low accessibility to vaccines in developing economies, together with strict regulations for the usage of these vaccines, is likely to hamper the growth of this market over the next few years.

Glance at Funding for Vaccines Research:

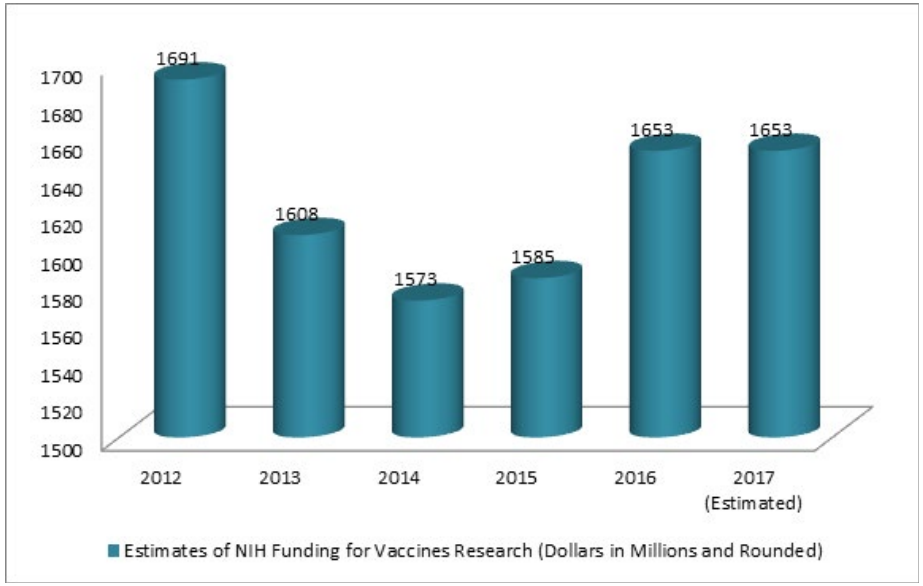


Fig-1: NIH funding- Vaccines Research (Dollars in million rounded)

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Glance at Market of Children Vaccines:

The global vaccine market is one of the fastest growing segments and new predictions estimate the value of the market to reach between $48 billion and more than $70 billion over the next five to eight years.

According to a new report released by Transparency Market Research, the value of the global human vaccines market is expected to grow from a $28.3 billion in 2015 to $72.5 billion in 2024. The projection would represent a compound annual growth rate (CAGR) of 11.2 percent from 2016 to 2024. Even though the dollar figure is large and growing, vaccines still only account 3 percent of the market share within the global pharmaceutical industry.

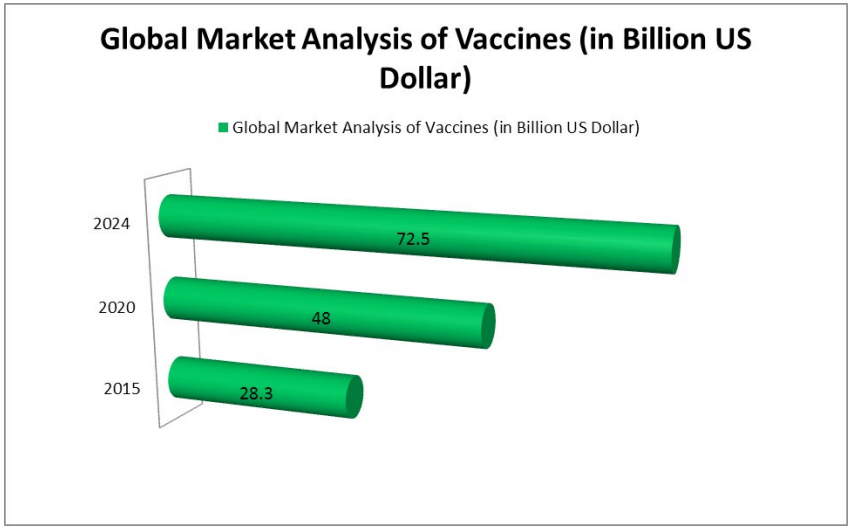


Fig-2: Global Market Analysis of Vaccines

The report broke down expectations by segments. By age group, paediatric vaccines accounted for 57.5 percent of the share in 2015, but adult vaccines are expected to grow at a 13.2 percent CAGR during the forecast period.

Target Audience:

The conference discusses the latest research outcomes and technological advancements in the field and brings together leading Pediatrics, Immunologists, Physicians, Research Scholars, Students along with Industrial and Vaccines Research professionals to exchange share their views on critical aspects of Vaccines research. The event is designed in a way to provide an exclusive platform for new researchers, scholars and educators to present and discuss the most recent innovations, trends, and concerns, practical challenges encountered and the solutions adopted in the field of Vaccination. Children Vaccines-2017 will comprise leading keynote speakers, session speakers, poster presenters who will be presenting their research on the topics Smallpox vaccine Polio Vaccine, Maternal Immunity, Bacterial Vaccines, Meningococcal Vaccines, Chicken pox (Varicella) Vaccines, Standard Immunizations for Children etc.

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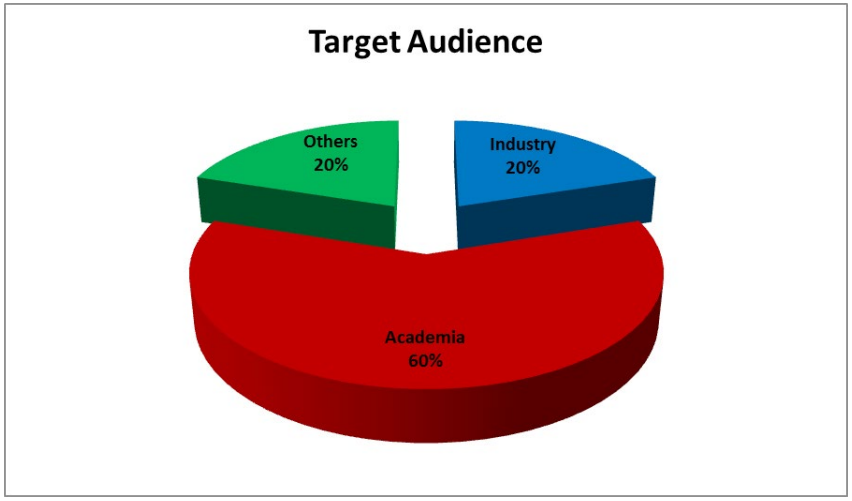


Fig-3: Target Audience for Children Vaccines

Children Vaccines Report across UK:

There is consensus that one area for improvement is in translational research (turning basic research into useful products). Early research on rotavirus was undertaken by academics and taken forward by manufacturers, leading to a new vaccine. There is some support within the vaccine community for a translational institute which could interface between research and the clinical trials/manufacturing stages. In 2007, the Medical Research Council reviewed its vaccine research portfolio and concluded that it needed to strengthen its translational research by accelerating basic vaccine research into product development and clinical practice and using vaccine research to inform immunisation policies. Five projects have received funding, including a study to monitor the effectiveness of HPV vaccine in teenage girls. There are some academic centres which focus on vaccine research. Some, such as the Jenner Institute in Oxford, specialise in researching novel candidate vaccines. The limiting step for such institutes is the expense of producing batches of novel vaccines and testing them in clinical trials. In 2005, in an effort to encourage UK based pharmaceutical manufacture (including vaccines) the government invested £30m in establishing a National Biomanufacturing Centre. This facility can produce a wide variety of biopharmaceuticals (including vaccines) under contract from the private sector and academia.

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About Conference

- **Children Vaccines 2017** Conference website is attracting **25000+** Immunologists, Pediatricians,Vaccine Scientists visitors ranging from 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?

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- Perfect platform for Global Networking

Children Vaccines 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: www.childrenvaccines.conferenceseries.com

Conference Goals and Objectives

Purpose

- **17th International Conference on Children Vaccines** is an arena for interdisciplinary exchange among professionals in the fields of Vaccines Research,Immunology and Pediatrics.

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Social Sciences and Medicine present the most recent research findings, and promote and enhance scientific collaborations around the world
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in Vaccines Research,Immunology and Pediatrics.
- Discuss and apply recent research findings related to Vaccines Research,Immunology and Pediatrics.
- Reflect on the place of critical distance in Vaccines Research,Immunology and Pediatrics.

About Conference

Who should attend

17th International Conference on Children Vaccines is exclusively designed for Vaccinology/Immunology Students, Scientists, Pediatricians Vaccinology/pediatric Immunology Researchers, Vaccinology/Immunology Faculty, Medical Colleges/Children Nutritionists, Child-Vaccinology/Immunology,Associations and Societies, Business Entrepreneurs, Training Institutes, Manufacturing Companies related to Vaccines.

About hosting organization

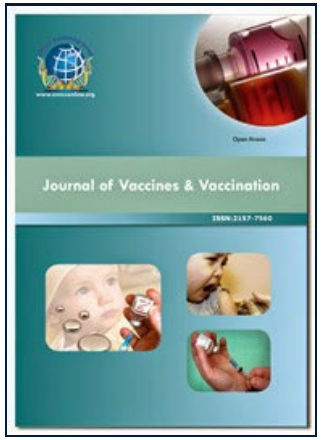
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Major sessions

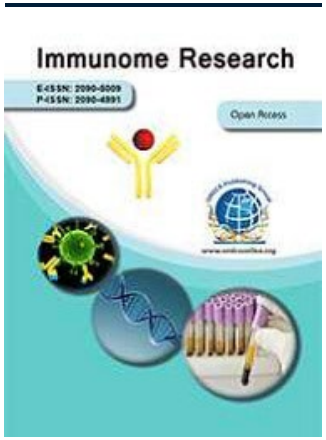
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- Hepatitis Vaccines
- Bacterial Vaccines
- Neonatal Vaccines
- Vaccine For Pregnant Women
- Vaccine Adjuvants
- Standard Immunizations For Children
- Vaccine Storage And Handling
- Immunization Safety
- Vaccine Delivery Technologies
- Vaccine Production And Development
- Current Research And Future Challenges
- Entrepreneurs Investment Meet

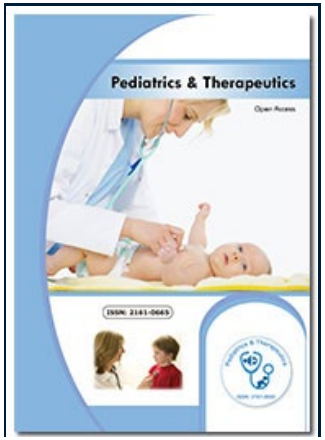
Supporting Journals

- Journal of Vaccines & Vaccination
- Journal of Clinical & Cellular Immunology
- Immunome Research
- Pediatrics Therapeutics









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About Birmingham

Birmingham is a major city and metropolitan borough of West Midlands, England. It is the most astronomically immense and most populous British city outside London, with a population in 2014 of 1,101,360. The city is in the West Midlands Built-up Area, the third most populous urban area in the Coalesced Kingdom, with a population of 2,440,986 at the 2011 census. Birmingham's metropolitan area is the second most populous in the UK with a population of 3.8 million. This additionally makes Birmingham the 9th most populous metropolitan area in Europe.

Birmingham is home to five universities: Aston University, University of Birmingham, Birmingham City University, University College Birmingham and Newman University. Birmingham has 32,690 research students, withal the highest number of any major city outside London.

There are several major National Health Accommodation hospitals in Birmingham. The Queen Elizabeth Hospital, adjacent to the Birmingham Medical School in Edgbaston, houses the most immensely colossal critical care unit in Europe, and is additionally the abode of the Royal Centre for Defence Medicine, treating military personnel injured in conflict zones. Other general hospitals in the city include Heartlands Hospital, Good Hope Hospital in Sutton Coldfield and City Hospital in Winson Green. There are additionally many specialist hospitals, such as Birmingham Children's Hospital, Birmingham Women's Hospital, Birmingham Dental Hospital, and the Royal Orthopaedic Hospital. Birmingham leads in Travel health with a full range of Travel Vaccinations and Medical kits.

Venue & Accommodation

Venue & Accommodation

Birmingham,UK



Contact Us

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Email:childrenvaccines@vaccineconference.com

Registrations

Academic

Only Registration USD **699**

Package A (Registration + 2 nights' accommodation) USD **924**

Package B (Registration + 3 night's accommodation) USD **999**

Business

Only Registration USD **799**

Package A (Registration + 2 nights' accommodation) USD **1024**

Package B (Registration + 3 night's accommodation) USD **1099**

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Student

Student Poster: USD **399** (USD **299**+USD 100 for Poster)

Student Delegate: USD **99**

E-poster: USD **99**

To register, please visit

www.childrenvaccines.conferenceseries.com/registration.php

Important Dates

Abstract submission opens: September 05, 2016

Registration opens: September 05, 2016

Early bird registration: February 24, 2017

On spot registration: August 21, 2017