

21st World Congress and Exhibition on

Vaccines, Vaccination and Immunization

Vienna, Austria
November 09-10, 2017



Theme: "Advanced technologies and featured Challenges in Vaccine Research and Development"

Conference Agenda, November 09, 2017

08:00-09:00	Registration		
09:00-09:15	Inaugural Address	09:15-09:45	Keynote/Plenary Talk 1
09:45-10:15	Keynote/Plenary Talk 2	10:15-10:45	Keynote/Plenary Talk 3

Panel Discussions/Group Photo

10:45-11:00	Coffee Break/Networking
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	Room 1	Room 2	Room 3
11:00-12:00	Novel Vaccines - Research and Development <i>(3 Speakers)</i>	Vaccination for Viral Diseases <i>(3 Speakers)</i>	Workshop 1
12:00-13:00	Human Papillomavirus Infection <i>(3 Speakers)</i>	Cancer Vaccine and Cancer Immunotherapy <i>(3 Speakers)</i>	Workshop 2

13:00-14:00	Lunch Break
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14:00-15:00	Vaccination for Bacterial Diseases <i>(3 Speakers)</i>	Infants/Children Vaccines <i>(3 Speakers)</i>	Workshop 3
15:00-16:00	Human Vaccines - Infectious & Non Infectious Diseases <i>(3 Speakers)</i>	Vaccination for Pregnancy and Older People <i>(3 Speakers)</i>	Young Researchers Forum 1

16:00-16:20	Coffee Break/Networking
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16:20-17:30	Veterinary Vaccines <i>(3 Speakers)</i>	Plant-Based Vaccines <i>(3 Speakers)</i>	Young Researchers Forum 2
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Conference Agenda, November 10, 2017

08:00-09:15	Registration		09:15-09:45	Keynote/Plenary Talk 1
09:45-10:15	Keynote/Plenary Talk 2		10:15-10:45	Keynote/Plenary Talk 3
10:45-11:00 Coffee Break/Networking				
	Room 1	Room 2	Room 3	
11:00-12:00	Clinical Trials in Animals Models <i>(3 Speakers)</i>	Side Effects of Vaccines <i>(3 Speakers)</i>	Workshop 1	
12:00-13:00	Vaccine Design-Immunoinformatics <i>(3 Speakers)</i>	Advances in Vaccine Delivery Technologies <i>(3 Speakers)</i>	Workshop 2	
13:00-14:00 Lunch Break				
14:00-15:00	Vaccination for Vector-borne Diseases <i>(3 Speakers)</i>	Vaccines for Neurodegenerative Disorder <i>(3 Speakers)</i>	Young Researchers Forum 1	
15:00-16:00	Do Vaccines cause Autism? <i>(3 Speakers)</i>	Public Health Issues in Vaccines <i>(3 Speakers)</i>	Young Researchers Forum 2	
16:00-16:20 Coffee Break/Networking				
16:20-17:30	Vaccines for International Traveller and Tropical diseases <i>(3 Speakers)</i>	Epidemiology of Vaccines <i>(3 Speakers)</i>	Poster Presentation	
17:30-18:00 Awards&Closing Ceremony				

Note :- These is a tentative program and timing are subject to change.

Past attendees for Vaccines Conference

Jagat Kanwar Associate Professor of Immunology & Cell Biology, Deakin University
Magdalena Tary-Lehmann Cellular Technology Limited(CTL), USA
Maurizio Chiriva-Internati Director, Texas Tech University Health Sciences Center
C. Yong Kang The University of Western Ontario, Canada
Periasamy Selvaraj Emory University School of Medicine
Wendy Peters Associate Director of Immunology Vaxart Inc,
Michael G. Hanna Experimental Pathology and Immunology, University of Tennessee
Giulio Filippo Tarro T. & L. de Beaumont Bonelli for Cancer Research, Italy
Adan Rios PhotoImmune Biotechnology Inc., USA
Van Regenmortel Marc Hubert Victor, University of Strasbourg, France
Emmanuel Drouet, Université Grenoble-Alpes, France
Mark L. Bagarazzi Inovio Pharmaceuticals, USA
Timothy R Fouts profectus Biosciences Inc., USA
Andrew Lees Fina Biosolutions LLC, USA
Rene Labatut Sanofi Pasteur, France
Prakash Bhuyan Inovio Pharmaceuticals, USA
Qingsheng Li University of Nebraska-Lincoln, USA
Ma Luo National Microbiology Laboratory, Canada
Erwann P Loret ETRAV Laboratory, France
Godwin Enwere World Health Organization, Switzerland
Nabil Al-Humadi Food and Drug Administration, USA
Bettina Werle Bioaster, France
Sarah Margaret Hook University of Otago, New Zealand
Antonella Folgori Immunology Department of Reithera, Italy
Gunther Staffler AFFiRiS AG, Austria
Anissa Boumlic-Courtade Merck Life Science, France
Peter Burkhard University of Connecticut, USA
Kathleen Hefferon Cornell University, USA
Jacques Choucair Saint Joseph University, Lebanon
Ennima Imane University Mohammed V, Morocco
Kamar Drif Institut Agronomique et Veterinaire Hassan II, Morocco
Khadija Khataby University Hassan II of Casablanca, Morocco
Igor S Lukashevich University of Louisville, USA

Kei Amemiya US Army Medical Research Institute of Infectious Diseases, USA
Peter Johannes Holst University of Copenhagen, Denmark
Didier Clenet Sanofi-Pasteur, France
Weiping Zhang Kansas State University, USA
Brian Abel A*STAR, Singapore
Randa Hamadeh Ministry of Public Health, Lebanon
Klaus Schwamborn Valneva SE, France
Genevieve Inchauspe Transgene SA, France
Cyrielle Fougeroux Copenhagen University, Denmark
Zrinka Oreskovic Veterinary Research Institute, Czech Republic
Touraj Aligholipour Farzani Ankara University, Turkey
Ger T Rijkers University College Roosevelt, Netherlands
Jean-Francois Fonteneau University of Nantes, France
Karola Rittner Transgene SA, France
Mohammad Hossein Yazdi Tehran University of Medical Sciences, Iran
Hsin-Wei Chen National Health Research Institutes, Taiwan
Chih-Hsiang Leng National Health Research Institutes, Taiwan
Pascal Breton VitamFero, France
Fumihiko Takeshita Daiichi Sankyo Co. Ltd., Japan
Ana Gervassi Center for Infectious Disease Research, USA
Sean N Tucker Vaxart Inc., USA
S Louise Cosby Queen's University Belfast, UK
Ali Azizi Sanofi Pasteur, Canada
Viviane Maimoni Goncalves Instituto Butantan, Brazil
Xiaoning Hao China National Health Development Research Center, China
Giovana Cappio Barazzone Instituto Butantan, Brazil
Hui-jun Lu Changchun Veterinary Institute of CAAS, China
Massimo Amicosante University of Rome, Italy
Sonali Kochhar Global Healthcare Consulting, India
Ombretta Palucci Quintiles, Switzerland
Ruwen Jou Tuberculosis Research Center at Centers for Disease Control, Taiwan
Jishu Shi Kansas State University, USA
Ramesh Chintala Merck & Co. Inc., USA

Past attendees for Vaccines Conference

Young Bong Kim Konkuk University, Republic of Korea
Tsung-Hsien Chuang National Health Research Institutes, Taiwan
Zhikang Peng University of Manitoba, Canada
Sheikh Mohammad Fazle Akbar Toshiba General Hospital, Japan
Francis Eko Morehouse School of Medicine, USA
Giulio Tarro Foundation de Beaumont Bonelli for Cancer Research, Italy
Yusuf Omosun Morehouse School of Medicine, USA
Qing He Morehouse School of Medicine, USA
Gustavo Cabral de Miranda University of Oxford, UK
Imran Saleem Liverpool John Moores University, UK
Nadia Tagnaouti Precision NanoSystems Inc., Canada
Erwann Loret Aix-Marseille University, France
Talin Barissani-Asenbauer Medical University of Vienna, Austria
Aleksandra Inic-Kanada Center of Ocular Inflammation and Infection, Austria
Rainer Henning Viravaxx AG, Austria
Lallan Giri Biologic Resources LLC, USA
Leondios G Kostrikis University of Cyprus, Cyprus
Mark Lawrence Johnson MJ Lawrence Consulting, Germany
Susanne Rauch CureVac, Germany
Shreemanta K Parida Justus-Liebig University, Germany
Guanggang Qu Shandong Binzhou Animal Science and Veterinary Medicine Academy, China
Joseph L Mathew Postgraduate Institute of Medical Education and Research, India
Aamir Shaikh Assansa, India
Liliya Pekova University hospital (Stara Zagora), Bulgaria
Marine Meunier French Agency for Food, Environmental & Occupational Health & Safety, France
Chit Laa Poh Sunway University, Malaysia
Tony Velkov Monash University, Australia
Mohammed Alsharifi The University of Adelaide, Australia
Alekhya Penumarthi RMIT University, Australia
Andreas Suhrbier QIMR Berghofer Medical Research Institute, Australia
Jingxuan Ni Zhejiang University, China.
Rakesh Kumar Serum Institute of India Limited, India
Shicheng Bi Zhejiang University, China

Allan Cripps Griffith University, Australia
Denise L Doolan QIMR Berghofer Medical Research Institute, Australia
Filip Dubovsky MedImmune/AstraZeneca, USA
Carmen Alvarez-Dominguez Instituto de Investigacion Marques de Valdecilla Avda, Spain
Timothy J Mahony Queensland Alliance for Agriculture and Food Innovation, Australia
Helle Bielefeldt-Ohmann Australian Infectious Diseases Research Centre, Australia
Yuzhang Wu Director Institute of Immunology, China
Zakaria Hmama University of British Columbia, Canada
Kenneth W Beagley Queensland University of Technology, Australia
Alexander Khromykh NHMRC, Australia
Kartika Senjarini University of Jember, Indonesia
Fiona Russell The University of Melbourne, Australia
Mohammed Alsharifi The University of Adelaide, Australia
Roy Hall The University of Queensland Australia
Suzanne L. Elliott Chief Scientific Officer, Deputy CEO of Q-Pharm, Australia
Lew-Tabor The University of Queensland, St. Lucia, Queensland, Australia
Didier Betbeder University of Lille, France
Charani ranasinghe Australian National University, Australia
Bernd Rehm Institute of Fundamental Sciences, New Zealand
Nirmal Marasini The university of Queensland, Australia
Sharareh Eskandari University of Queensland, Australia
Bitu Sedaghat The University of Queensland, Australia
Khairunnisa Abdul Ghaffar University of Queensland, Australia
Mala D. Menon Bombay College of Pharmacy, India
Istvan Toth Pharmaceuticals TetraQ, Australia
Rodolfo M. Alarcón Rodolfo M. Alarcón
Simon John Potter Spruson & Ferguson, Australia
Gilberto Filaci University of Genoa, Italy
Manoj Kumar Chhikara Hilleman Laboratories Pvt. Ltd, India
Neena Mitter The University of Queensland, Australia
Katie Flanagan MRC Laboratories, Tasmania
Mark Reid Clinical Network Services (CNS) Pty Ltd, Australia
Germain J. P. Fernando University of Queensland, Australia

Past attendees for Vaccines Conference

Manuel Rodriguez Valle QAAFI/Centre for Animal Science, Australia
Veysel Kayser University of Sydney, Australia
Frederic J Deschamps the University of Lille, France
Mahmoud Magd Mahmoud Magd, Mansoura University, Egypt
Mashallah Mohammadi Vaccine and Serum Research Institute, Iran
Fowowe Oluwadamilola Fowowe Oluwadamilola University of Lagos, Nigeria
John N Galgiani John N Galgiani University of Arizona College of Medicine, USA
Joseph N Blattman Immunology and Molecular Pathogenesis, Emory University
Ahdi Amer Wayne State University School of Medicine, USA
Steven E Pincus Fujifilm Diosynth Biotechnologies, USA
Doa'a Ahmed Saleh Cairo University, Egypt
Jose-Luis Diaz-Ortega National Institute of Public Health, Mexico
Michele Stone University of Maryland, USA
Kei Numazaki International University of Health and Welfare, Japan
Valery A Petrenko Auburn University, USA
Antonio Mastroianni Unità Operativa Malattie Infettive, Italy
A M Balde Gamal Abdel Nasser University of Conakry, Guinea
James W Gillespie Auburn University, USA
Merita Kucuku National Agency for Medicines & Medical Devices, Albania
Joshy Jacob Emory University, USA
Hans-Christian Stahl Universität Heidelberg, Germany
Murali Bilikallahalli MedImmune, USA
Ahmed M Alluwaimi King Faisal University, Saudi Arabia
Taj Ali Khan Kohat Univerity of Science & Technology, Pakistan
Sohaila Galal Tanta University, Egypt
Ruby Bansal, N Gupta Pushpanjali Crosslay Hospital, India
Muthukalingan Krishnan Bharathidasan University, India
Trésor Bodjick Muena University of Kinshasa, Democratic Republic of the Congo
Kazuo Ishii Tokyo University of Agriculture and Technology
Frederic Deschamps University Hospital of Reims, France
Eiman M A Mokaddas, Kuwait University, Kuwait
Rana Archana Sudhirbhai Saurashtra University, India
Pawan Sharma Mangalayatan University, India

Purwati Prawito Sumorejo Institute of Tropical Diseases, Indonesia
Mooketsi Molefi University of Pretoria, South Africa
Ruby Bansal, N Gupta, Pushpanjali Crosslay Hospital, India
Najwa Khuri-Bulos Vanderbilt University, USA
Waqar Abd Al Qahar Al-Kubaisy Universiti Teknologi MARA, Malaysia
Zeb Hussain Dow University of Health Sciences, Pakistan
Peter L. Nara Biological Mimetics, Inc.,USA
G.P.Talwar Talwar Research Foundation, India
M. P. Yadav Sardar Vallabhai Patel University of Agriculture & Technology, India
Javed N Agrewala CSIR-Institute of Microbial Technology, India
Anuradha Dube Central Drug Research Institute, India
Mausumi Bharadwaj Institute of Cytology & Preventive Oncology, India
Gannu Praveen Kumar Sahasra Institute of Pharmaceutical Sciences, India
Chandrashekhar G Raut National Institute of Virology, India
Abby Abraham Algorithm Inc, India
Gaurav Gupta Vaccine Technology Centre, India
Hari Mohan Saxena Guru Angad Dev Veterinary and Animal Sciences University, India
Halmuthur M. Sampath Kumar Indian Institute of Chemical Technology, India
Hema Nair Sri Venkateshwara College of Pharmacy, India
Pradeep K Rai CSIR-Institute of Microbial Technology, India
Prabhakar Reddy Veerareddy Palamuru University, India
Sukdeb Nandi Indian Veterinary Research Institute, India
Shantha Biotechnics Ltd. (Sanofi Company), India
Mala D Menon Bombay College of Pharmacy, India
G P Talwar Talwar Research Foundation, India
Lakshmi Mundkur Thrombosis Research Institute, India
Nahid Ali Indian Institute of Chemical Biology, India
Hemanta Koley National Institute of Cholera and Enteric Diseases, India
B Vasudha Anurag Group of Institutions, India
Rajesh Kharvi PFIZER, India
D Latha CMS College of Science and Commerce, India
Mannu Babu Tamil Nadu Veterinary and Animal Sciences University, India
Nagendra Sastry Yarla GITAM University

Past attendees for Vaccines Conference

Pierre A Morgon AJ Biologics, Malaysia
Prashant Kumar Amity University, India
N Srinivas Malla Reddy Institute of Pharmaceutical Sciences, India
Singireddy Anandam Malla Reddy Pharmacy College, India
Ritam Sinha National Institute of Cholera and Enteric Diseases, India
Amit Kumar Singh Defence Food Research Laboratory, India
Savla Hemali M Bombay College of Pharmacy, India
Haval Shirwan , Department of Microbiology and Immunology, USA
Janet K. Yamamoto Prof. of Retroviral Immunology, University of Florida, USA
William B. Smith MD, FACC, (VRG and NOCCR)
Jason Szeto Scientist, Sanofi Pasteur, Canada
Ming-Yow Hung Taipei Medical University, Taiwan
Ling Wang University Health Science Center, China
Toufic O. Nashar Tuskegee University, USA
R Holland Cheng University of California, USA
Elizabeth kiptoo Mount Kenya University, Kenya
Michael A. Barry Mayo Clinic, Rochester, USA
Alison McCormick Touro University, USA
Kwang Poo Chang Chicago Medical School/RFUMS, USA
Ramani A. Aiyer Executive Vice-President, TheraBiol, Inc. USA
Liaqat Ali University Medical Center Freiburg, Germany
Eman Medhat Hassan Cairo University School of Medicine, Egypt
Rabia Farooq Govt. Medical College, India
Tarek Kilani Emirates French Hospital, UAE
Massimo Amicosante University of Rome, Italy
Alan D T Barrett University of Texas Medical Branch, USA
Ivan Galindo Cardiel WorldPathol Ltd. Co., Spain
Maren Bernau Ludwig-Maximilians-University, Germany
Urban Lundberg Valneva Austria GmbH, Austria
Amedeo Amedei University of Florence, Italy
Leandro Santos de Araujo Resende Hospital Regional Da Asa Norte, Brazil
Geert Vanden Bossche REGA Institute, University Leuven, Belgium
Henryk Mach Merck Research Laboratories, USA

Raska M , Czech Republic
elody Sauerborn Head of non clinical development at Mymetics BV, Switzerland
Arfa Moshiri Shahid Beheshti University of Medical Sciences Iran
Esma S. Yolcu University of Louisville USA
Robert E. Sievers University of Colorado USA
Takehiko Okamura .A.Aichi Anjo Kosei Hospital Japan
S Shrvanathi Malla Reddy Pharmacy College, India
Syed Muzzammil Malla Reddy Pharmacy College, India
Chandana Kamili CMR College of Pharmacy, India
Sowjanya Battu CMR College of Pharmacy
N D Totewad Birla College of Arts, Science and Commerce, India
Debaki Ranjan Howlader National Institute of Cholera and Enteric Diseases, India
Priyadarshini Mukherjee National Institute of Cholera and Enteric Diseases, India
Dhrubajyoti Nag National Institute of Cholera and Enteric Diseases, India
Ushasi Bhaumik National Institute of Cholera and Enteric Diseases, India
Muthulaxmi V CMS College of Science and Commerce, India
Karukriti Kaushik Ghosh Indian Institute of Technology-Guwahati, India
Amrita Ray CSIR-Central Food Technological Research Institute, India
Amreen Zia Sanjay Gandhi Post Graduate Institute of Medical Sciences, India

Tourist Attractions in Vienna



Austrian
Parliament
Building



Belvedere



Hofburg
Imperial
Palace



Karlskirche



Kunsthis-
torisches
Museum



Our
Dynamic
Earth



Schönbrunn



st stephen's
cathedral

Theme: Advanced Technologies and Featured Challenges in Vaccine Research and Development