



**PMAC** | PRINCE MAHIDOL  
AWARD CONFERENCE **2018**



## **PLENARY SESSION 1**

**LEADERSHIP NEEDED FOR MANAGING EMERGING INFECTIOUS DISEASES OF  
THE 21ST CENTURY**



## | BACKGROUND

We now live in a world where any local infectious disease outbreak event has the potential to become an epidemic or pandemic. While preparedness of local agencies is key to quickly identify and contain outbreaks, global partnerships and international collaboration across all sectors must be effective to support and manage events. These partnerships have the potential to proactively alter the global architecture in order to quickly detect, prevent and respond to infectious disease threats as they emerge.

The plenary session will address the *Leadership Needed for Managing Emerging Infectious Diseases of the 21st Century*. It will set the scene of the global health architecture and how the international community is organizing to address effectively EIDs. It will also address leadership needed at country level for managing emerging infectious diseases.

The session will feature speakers from organizations with recent experience of preparing for, and responding to global health crises in the 21<sup>st</sup> century and consider how, as risks, environment and global architecture change, funding varies, how organizations change and adapt to tackle the contemporary challenges, and how are the lessons learned from recent challenges being incorporated into plans for future events. Speakers from countries and civil societies will bring a national and community level perspective on how to respond to global health crises.

## | OBJECTIVES

The objective is to identify what kind of leadership, at all levels, is needed to address the increased risk and the complexity of EID and AMR and bring together different partners and groups acknowledging the various organizational and sectoral cultures.



## Panelist

### Barre-Sinoussi Françoise

*Director*

Institut Pasteur  
France

Françoise BARRÉ-SINOUSSE, PhD, has been involved in retrovirology research, since the early 1970's and recognized for her contributions to HIV/AIDS research, in particular the discovery of HIV in 1983. Until 2015, as Research Director at the National Institute for Health and Medical Research (INSERM) and Professor at the Institut Pasteur in France, she has been leading research programs on HIV/AIDS pathogenesis, in particular on mechanisms required to control HIV/SIV infection and/or harmful T cell activation induced in response to HIV/SIV infection. Along with her research activities, Françoise BARRÉ-SINOUSSE has been strongly implicated in promoting multidisciplinary and translational science. In 2010, she launched the IAS "Toward an HIV Cure" initiative, as part of her strong implication in advocacy to accelerate scientific evidences-based public health interventions on HIV/AIDS prevention, care and treatment. She has a long lasting experience of collaboration with resource limited settings through the Institut Pasteur International Network and the coordination of ANRS research programs in Cambodia and Vietnam, according to her commitment in building capacity, training and technology transfers in Africa and in South-East Asia. Today, she serves as Honorary President of the Institut Pasteur International Network and of the Virology Department of the Institut Pasteur in Paris. Françoise BARRÉ-SINOUSSE is author and co-author of more than 300 original publications and of more than 125 review articles. She has been invited as a speaker at more than 400 International meetings and/or conferences. She has been the President of the International AIDS Society (IAS) between 2012 and 2014 and is still member or chair of number of international scientific advisory panels and boards. Since 2009, she is a member of the National Academy of Science in France. She was recently elevated to the rank of Grand Cross of the French Legion of Honor.