

Latest Updates, Trends and Strategies in

# Pandemic FLU

## Influenza Preparedness & Control

## 流行性疾病预防和控制

18 -19 September 2008 ● InterContinental Grand Stanford Hong Kong  
2008年9月18日-19日 ● 海景嘉福酒店, 香港

### Critical Issues to be Addressed:

- Identification and detection of infectious diseases
- Diagnosis methods and prevention of influenza virus
- Build emergency vaccine production capacity to respond to pandemic influenza
- Analyse strategies in hospital-level to prevent pestilence
- Enhance the environmental health education undertaking to prevent outbreak
- Reduce the risk of infection in health care workers during an influenza pandemic
- Mathematical modeling of pandemic influenza for controlling of antiviral resistance for the next outbreak

### OUR PANEL OF DISTINGUISHED SPEAKERS:

■ NATIONAL INSTITUTE FOR COMMUNICABLE DISEASES CONTROL AND PREVENTION, CHINA CDC ■ CAPITAL MEDICAL UNIVERSITY, CHINA ■ SCHOOL OF PUBLIC HEALTH, THE CHINESE UNIVERSITY OF HONG KONG ■ COLLEGE OF BASIC MEDICAL SCIENCE, CHINA MEDICAL UNIVERSITY ■ CHINESE ACADEMY OF MEDICAL SCIENCES & PEKING UNION MEDICAL COLLEGE, CHINA ■ THE UNIVERSITY OF HONG KONG ■ NATIONAL CHENG KUNG UNIVERSITY TAIWAN ■ NATIONAL HOSPITAL OF PEDIATRICS, VIETNAM ■ GUANG ZHOU THE 8TH PEOPLE'S HOSPITAL, CHINA ■ VACCINE RESEARCH & DEVELOPMENT CENTRE, TAIWAN

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18 August 2008

# **PANDEMIC FLU INFLUENZA PREPAREDNESS & CONT**

Day One

18 SEPTEMBER 2008 | Thursday

8.00	REGISTRATION AND MORNING COFFEE 嘉宾登记及早茶时间
9.00	CHAIRMAN'S WELCOME AND OPENING ADDRESS 大会主席致开幕欢迎献词 <b>Professor Wang Wei</b> <i>President, School of Public Health and Family Medicine Capital Medical University, China</i>
9.15	<b>UNDERSTANDING ZONOSIS: BARTONELLA INFECTIONS AND BARTONELLA AGENTS IN CHINA</b> 实例分析了解动物病学：中国存在的巴尔通体感染和巴尔通体病源 <ul style="list-style-type: none"> <li>+ Clinical diagnosis of bartonella infections in China</li> <li>+ Characteristics of bartonella agents associated with domestic animals, cats and dogs in China</li> <li>+ Characteristics of bartonella associated with Chinese rodents</li> <li>+ Characteristics of bartonella agents associated with Chinese arthropods</li> <li>+ Prospectus for future investigations of bartonella infections in China</li> </ul> <b>Liu Qiyong, Director Assistant</b> <i>National Institute for Communicable Diseases Control and Prevention, China CDC</i>
10.00	<b>COMMUNITY PERCEPTIONS RELATED TO AVIAN FLU</b> 社区对禽流感的意识 <ul style="list-style-type: none"> <li>+ Modes of transmission and perceived severity</li> <li>+ Psychological responses</li> <li>+ Prevention behaviors</li> </ul> <b>Joseph Lau Tak Fai</b> <i>Director, Centre of Epidemiology and Biostatistics School of Public Health, The Chinese University of Hong Kong</i>
10.45	MORNING REFRESHMENT 上午茶点休息
11.00	<b>INFLUENZA VIRUS: DIAGNOSIS METHODS AND PREVENTION</b> 流感病毒感染的诊断及预防 <ul style="list-style-type: none"> <li>+ Introducing influenza virus including biological behavior and epidemiology</li> <li>+ Influenza virus detection method</li> <li>+ The prevention of influenza virus</li> </ul> <b>Jin Hong, Professor, College of Basic Medical Science</b> <i>China Medical University</i>
11.45	<b>FORESIGHT PROJECT CHINA: IDENTIFICATION AND DETECTION OF INFECTIOUS DISEASES</b> Foresight 项目：确认和发现传染病 <ul style="list-style-type: none"> <li>+ Surveillance prioritisation</li> <li>+ Public health countermeasures</li> </ul> <b>Huang Jianshi, Assistant of President</b> <i>Chinese Academy of Medical Sciences and Peking Union Medical College, China</i>

12.30	LUNCH 午餐时间
1.45	<b>EMERGENCE AND ESTABLISHMENT OF H5N1 INFLUENZA VIRUS IN EURASIA AND AFRICA: IMPLICATIONS FOR PANDEMIC CONTROL</b> H5N1流感病毒在欧亚大陆和非洲的出现和传播：控制流感的重要意义 <ul style="list-style-type: none"> <li>+ Analysing the emergence &amp; establishment of H5N1 virus</li> <li>+ Comparing the H5N1 virus in Eurasia and Africa</li> <li>+ Understanding the implications for pandemic control</li> </ul> <b>Guan Yi, Professor</b> <i>The University of Hong Kong</i>
2.30	<b>UNDERSTANDING AND RESEARCHING THE ENTEROVIRUS 71 AND ITS PATHOGENICITY FOR BETTER PREVENTION</b> 持续了解和研究71号肠胃病毒和它的病原性以便更好的防止该病毒的再次爆发 <ul style="list-style-type: none"> <li>+ Enterovirus surveillance in Taiwan</li> <li>+ Genetic change of enterovirus 71 in the past ten years</li> <li>+ Studies on pathogenesis of enterovirus 71</li> </ul> <b>Wang Jen-Ren</b> <i>Professor, The Institute of Basic Medical Sciences National Cheng Kung University, Taiwan</i>
3.15	AFTERNOON REFRESHMENT 下午茶点休息
3.30	<b>PREVENTING THE SPREAD OF BIRD FLU IN HOSPITALS</b> 防止禽流感在医院的传播 <ul style="list-style-type: none"> <li>+ Situation report about H5N1 infection in Vietnam up to now</li> <li>+ Clinical and laboratory features of H5N1 infection in Vietnam</li> <li>+ Hospital management of H5N1infected patients in Vietnam</li> </ul> <b>Le Kien Ngai, Head of Infection Control Department</b> <i>National Hospital of Pediatrics, Vietnam</i>
4.15	<b>STRATEGIES AT THE HOSPITAL-LEVEL IN PREVENTING PESTILENCE</b> 传染病医院在防止传染病流行所采取的措施 <ul style="list-style-type: none"> <li>+ Setting up an effective epidemics reporting and response system</li> <li>+ Keeping on doing research work on vaccination</li> </ul> <b>Wei Shaojing, Manager</b> <i>Guang Zhou the 8th People's Hospital, China</i>
5.00	END OF DAY ONE 第一天会议结束

CASE STUDY

Case Study Taiwan

Case Study Vietnam

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Day Two

19 SEPTEMBER 2008 | Friday

8.30	MORNING COFFEE 早茶时间			<ul style="list-style-type: none"> <li>+ Set up facility for pandemic vaccine production and stockpiling</li> <li>+ Vaccine delivery issues?</li> </ul>
9.00	CHAIRMAN'S WELCOME AND OPENING ADDRESS 大会主席致开幕欢迎献词 <b>Professor Wang Wei</b> <i>President, School of Public Health and Family Medicine Capital Medical University, China</i>			<b>Dr Pele Chong Choi Sing</b> <i>Distinguished Investigator and Director Vaccine Research &amp; Development Centre, Taiwan</i>
9.15	<b>REDUCING THE RISK OF INFECTION IN HEALTH CARE WORKERS DURING INFLUENZA PANDEMIC</b> 流行性疾病暴发期间，如何降低医护工作人员的 疾病感染率 <ul style="list-style-type: none"> <li>+ The epidemiology of influenza</li> <li>+ Mode of transmission</li> <li>+ Infection control measures</li> <li>+ Provisions in the workplace (Personal protection and environmental hygiene)</li> </ul> <b>Wong Tze Wai, Co-Director, Centre for Occupational and Environmental Health Studies</b> <b>School of Public Health, The Chinese University of Hong Kong</b>	11.45	<b>APPLICATION OF MATHEMATICAL MODELING TO INFLUENZA PANDEMIC PREPAREDNESS</b> 了解流行感冒的数据模式，为流行疾病的爆发做 好充分准备 <ul style="list-style-type: none"> <li>+ Transmissibility of pandemic influenza</li> <li>+ Containing the pandemic virus at the source</li> <li>+ Delaying international spread of pandemic influenza</li> <li>+ Mitigating the impact of an influenza pandemic</li> </ul> <b>Dr. Joseph Wu, Department of Community Medicine The University of Hong Kong</b>	
		12.30	LUNCH 午餐时间	
10.00	<b>PROMPTLY PROVIDING RELEVANT INFORMATION TO PHYSICIANS BY ENHANCING THE ENVIRONMENTAL HEALTH EDUCATION UNDERTAKING</b> 加强环境卫生教育事业，及时向医务人员提供相 关信息 <ul style="list-style-type: none"> <li>+ General practitioner training programme in China</li> <li>+ Medical degree education in China</li> <li>+ The primary care in China</li> <li>+ The sub-optimal health initiative in China</li> </ul> <b>Professor Wang Wei</b> <i>President, School of Public Health and Family Medicine Capital Medical University, China</i>	2.00	<b>HEALTH IN MY MIND — PART I</b> 健康在我心中 — 讲座一 <ul style="list-style-type: none"> <li>+ Introduction</li> <li>+ Why is your health on your own?</li> <li>+ Why is health investment the best choice for you? <ul style="list-style-type: none"> <li>❖ WHO health definition</li> <li>❖ A Chinese health officials encountered two health puzzles while visiting U.S.</li> <li>❖ How do Americans invest in health?</li> </ul> </li> </ul> <b>Huang Jianshi, Assistant of President Chinese Academy of Medical Sciences &amp; Peking Union Medical College, China</b>	
10.50	MORNING REFRESHMENT 上午茶点休息	3.30	AFTERNOON REFRESHMENT 下午茶点休息	
11.15	<b>BUILDING EMERGENCY VACCINE PRODUCTION CAPACITY TO RESPOND TO PANDEMIC INFLUENZA</b> 提高紧急疫苗产品的能力，更好的抵抗流行疾病 <ul style="list-style-type: none"> <li>+ Establish surveillance network</li> <li>+ Isolate and select pandemic virus strain for vaccine emergency production</li> <li>+ Flu vaccine production technology</li> </ul>	4.00	<b>HEALTH IN MY MIND — PART II</b> 健康在我心中 — 讲座二 <ul style="list-style-type: none"> <li>+ The core of the health investment is health in my mind <ul style="list-style-type: none"> <li>❖ How do we individualise our investment in health?</li> <li>❖ Is chronic diseases a threat to our health?</li> </ul> </li> <li>+ Three priorities for your health investment <ul style="list-style-type: none"> <li>❖ Your health is at your hands</li> </ul> </li> </ul> <b>Huang Jianshi, Assistant of President Chinese Academy of Medical Sciences &amp; Peking Union Medical College, China</b>	
		5.00	END OF CONFERENCE 大会结束	

## Speaker Profiles

**Liu Qiyong**, Director Assistant  
**National Institute for Communicable Diseases Control and Prevention, China CDC**

Mr. Liu Qiyong from 1985 to present engages in insecticide evaluation for public health, management of vector borne diseases, e.g. DF, JE, malaria, plague, HFRS, CF, especially for vector surveillance and management. Dr Liu Qiyong is the focal point in China CDC responsible for vector surveillance and control, and the PI for National Vector Surveillance Networks. From 1998 to present, as the Director for Division of Science, Technology, Education and International Exchange, National Institute for Communicable Disease Control and Prevention, China CDC, responsible for scientific research, education, international exchange, and intellectual property. From 2002 to present, as the Director Assistant for National Institute for Communicable Disease Control and Prevention, China CDC, responsible for professional education in public health. From April 15, 2007 to March 14, 2008, Medical Officer (STP), Communicable Disease Surveillance and Response, World Health Organisation Regional Office for Western Pacific.

**Professor Wang Wei**, President  
**School of Public Health and Family Medicine, Capital Medical University, China**

Professor Wang Wei is the Expert Workgroup Member of Office of Academic Degree Committee of the State Council; Deputy Director of Medical College Graduate Teaching Resource Construction Committee of Experts; Executive Director of China's Higher Education Institute of Preventive Medicine medical education and research; Deputy Director of the Ministry Health Medical Training Centre; Chinese Academy of Sciences Institute of Computing Technology Academic Committee; Academic Degree Committee of Shenzhen Beijing and Hong Kong University Medical Center; Society of Preventive Medicine the epidemic Branch in Beijing.

**Professor Guan Yi**, Professor  
**The University of Hong Kong**

Professor Guan Yi has studied medicine at Jiangxi Medical College and Beijing Union Medical University. He obtained his medical bachelor and master degrees in 1983 and 1989. Then, he changed his field to study virology at University of Hong Kong and St. Jude Children's Research Hospital, in Memphis, Tennessee. He obtained his Ph.D. in 1997, and joined the Department of Microbiology in 2000. Current position is Professor. He mainly focuses on studying influenza ecology, trying to understand the evolution of avian, swine, and also human-animal inter-phase influenza viruses from southern China region. Since early 2003, he started working on SARS-Co. In addition, he has pursued an aggressive research program that involves collaboration with both local and international partners including the Chinese Government and the WHO.

**Huang Jianshi**, Assistant of President  
**Chinese Academy of Medical Sciences & Peking Union Medical College, China**

Jianshi (Jesse) Huang, spent 17 years in the United States and Canada, had more than 10 years of experience in practice of medical education research, applied epidemiology, public health management, in teaching/mentoring undergraduate and graduate students at university settings in the United States, Canada, and China. He served several China, U.S., and Canadian national and local government public health agencies at advisor and task force member capacity. He was the Chief Epidemiologist and the Director of Epidemiology at the Metropolitan Health Department of Nashville and Davidson County, Tennessee and an adjunct professor at Tennessee State University before he joined the Scientific Group of National Task Force to Combat SARS in China on May 4, 2003 as its epidemiological advisor.

**Professor Wong Tze Wai**, Co-Director  
**Centre for Occupational and Environmental Health Studies, Hong Kong**

Professor Wong Tze Wai is a specialist in Community Medicine with 30 years of work experience in Public Health and Occupational and Environmental Health, including practice experience in public service setting and over two decades of research, teaching and consultancy experience in academic institutional setting. He has served on many advisory bodies in public health, environmental health and occupational medicine. His areas of expertise include environmental health – in particular air pollution and its impact on health, environmental health risk assessment, epidemiology and infectious diseases.

**Dr. Pele Chong Choi Sing**, Distinguished Investigator and Director  
**Vaccine Research & Development Centre, Taiwan**

Dr. Pele Chong Choi Sing had spent 15 years at Aventis Pasteur in human vaccine research and development. During his tenure there, Dr. Chong had developed two human vaccines, ProHibit against H. influenzae type b and the component pertussis vaccine, and also took a synthetic peptide-based HIV vaccine to phase I clinical trials in 1994. In June 2000, Dr. Chong joined United Biomedical, Inc. (UBI) as the Vice President and assisted to develop a peptide-based Foot-Mouth Disease vaccine. In 2003, Dr. Chong joined National Health Research Institutes (NHRI) to set up a newly created Vaccine Center for Research and Development. Dr. Chong has authored over 80 original research articles and over 40 patents grants.

**Dr. Joseph Wu**  
**School of Public Health, Li Kang Shing Faculty of Medicine, The University of Hong Kong**

Dr. Joseph Wu's research focuses on mathematical modeling of infectious diseases and cancer therapies, with current projects involving devising mitigation strategies for pandemic and endemic influenza. Joseph earned a Ph.D. in operations research from MIT in 2003 and was an assistant professor in the School of Industrial and System Engineering at Georgia Tech from 2003 to 2005. Dr. Wu is currently with the Department of Community Medicine at the University of Hong Kong.

## Key Benefits of Attending

- ✓ **Acquire** professional advice from experts, doctors and professors on how to prevent and control pandemic influenza
- ✓ **Develop** and implement strategies in the hospital to prevent pestilence
- ✓ **Enhance** self-health and environmental health education for better pandemic influenza prevention
- ✓ **Improve** research on the influenza virus, its diagnosis methods and its pathogenicity
- ✓ **Learn** to protect health care workers from influenza pandemic outbreak
- ✓ **听取** 来自专家、医生、教授，关于流行疾病预防和控制的专业建议
- ✓ **开发** 并实施在医院内部防治传染病流行的策略
- ✓ **提高** 自我健康及环境卫生教育，更好的控制流行疾病爆发
- ✓ **持续** 对流感病毒的病原性及诊断方法的研究
- ✓ **学习** 如何在疾病爆发期间降低医务工作人员的疾病感染率

## Who Should Attend

♦ Chief Executive Officers ♦ Chief Operation Officers ♦ Chief Investment Officers ♦ Managing Directors  
♦ Regional Managers ♦ Country Managers ♦ General Managers ♦ Doctors ♦ Nurses ♦ Staffs

From:

♦ Hospital ♦ Healthcare Centre ♦ Medical Centre ♦ Clinic ♦ Public Community Centre ♦ Drug and Pharmacy Industry  
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# ENHANCE THE PREVENTION AND CONTROL OF PANDEMIC INFLUENZA FOR OUR BETTER LIFE

## 加强流行性疾病防控工作，创造更美好生活

*Asia Business Forum* has gathered the support of experts, doctors and professors from Hong Kong, China, Taiwan, Singapore and Vietnam and other Asian countries to collaborate their professional knowledge and skills in order to enhance the ability of prevention and control of pandemic flu outbreaks. *Asia Business Forum's* **PANDEMIC FLU INFLUENZA PREPAREDNESS & CONTROL** Conference is a gathering of top practitioners and experts in the field where as a medical and healthcare practitioner; you cannot afford to miss this gathering of top speakers from around Asia.

A pandemic is a global disease outbreak. A flu pandemic occurs when a new influenza virus emerges for which people have little or no immunity, and for which there is no vaccine. The disease spreads easily person-to-person, which causes serious illness, and can sweep across the country and around the world in a very short time.

An especially severe influenza pandemic could lead to high levels of illness, death, social disruption, and economic loss. Everyday life would be disrupted because so many people in so many places become seriously ill at the same time. Death rates are determined by four factors: The number of people who become infected, the virulence of the virus, the underlying characteristics and vulnerability of affected populations and the availability and effectiveness of preventive measures.

It is difficult to predict when the next influenza pandemic will occur or how severe it will be. Where and when a pandemic starts, everyone around the world is at risk. Countries might, through measures such as border closures and travel restrictions, delay arrival of the virus, but cannot stop it. Research is essential to preparing for a pandemic. Expanding research on influenza viruses will lead to better understanding of how these viruses change over time and how the viruses spread. From this research will come new ways to prevent and treat influenza, and will increase the ability to respond to a pandemic.

A worldwide influenza pandemic could have a major effect on the global economy, including travel, trade, tourism, food, consumption and eventually, investment and financial markets.

- ✓ Do what we can do to prevent and control influenza pandemic outbreaks
- ✓ Do what we can do to protect the earth we are living
- ✓ Do what we can do to provide a better living environment for the generation as yet unborn
- ✓ Join us to know more what we can do!

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流感不同于感冒，是由病毒引起的，而且因其不断变化令人防不胜防。病毒对人类健康的威胁远远超出人们的想象，人类传染病中约75%由病毒引起。世界卫生组织说，我们正处在一场传染性疾病全球危机的边缘，没有哪一个国家可以逃避这场危机，也没有哪一个国家可以对此高枕无忧。全球平均每年有1700多万人死于各类传染病，占死亡人数的1/3，死于急性呼吸道传染病、腹泻、结核、疟疾、乙型肝炎、艾滋病和麻疹等传染病的人数均达百万以上。

当今世界面临粮食短缺、气候变化和大流行性流感三大危机，均对人类健康造成严重威胁。她呼吁各成员国迅速采取有效措施，在卫生系统人力和机构能力建设，以及卫生信息及服务系统方面增加投入，提高卫生服务的覆盖面，特别是对脆弱人群的可达性，确保与卫生相关的千年发展目标如期实现。

亚洲地区的人口密度大。专家们指出，传染病的流行和人口比率是成正比的，而亚洲地区的人口密集度绝对高于美国和欧洲地区。另外，亚洲各国人口的流动性与物资的流动性都比其他地区频繁得多，这也带来了病毒交叉感染的机会。要完全杜绝传染病是不可能的，因此，亚洲国家更需要加强对各类传染病的预防和监控。特别是，经过SARS，亚洲各国政府都意识到了恶性传染病爆发的危害。即使有了严密的监测，在疾病爆发之前，对那些由细菌自然产生的疾病也很难识别，由于在其他疾病混杂背景的影响下，确定一个真正的爆发需要恪尽职守的医疗卫生人员、高度有效的报告网络和完善的监测系统。

另外，我们结合了来自香港，中国，台湾，新加坡，越南及其他亚洲国家的流行疾病防控专家、教授、医生们的专业经验和技能，为更好的预防和控制流行性疾病的爆发，共同探讨新的方向。不容错过！

从我们自身做起，  
更好的预防和控制疾病的爆发！

从我们自身做起，  
更好的保护我们的地球！

从我们自身做起，  
为下一代创造更好的生存环境！

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流行性疾病预防和控制

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