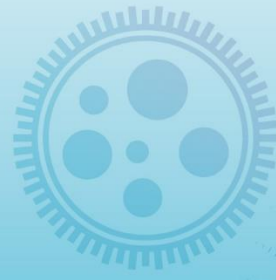


# 2019 KP Chen Memorial Lecture

## 100 years after the Spanish flu: Are we ready for the next pandemic?



### Prof. Peter Piot

Director, London School of  
Hygiene & Tropical Medicine

**Date** | 2019.12.13 (Friday)

**Venue** | Room 101, College of Public Health,  
National Taiwan University

| Time        | Theme   | Speaker   | Moderator                    |
|-------------|---|---|------------------------------|
| 13:20-14:20 | <b>100 years after the Spanish flu:<br/>Are we ready for the next pandemic?</b> | <b>Prof. Peter Piot</b><br>(Director, London School of Hygiene & Tropical Medicine)   | <b>Dean Chang-Chuan Chan</b> |
| 14:20-15:00 | <b>Panel Discussion</b>   | <b>Director Peter Piot</b><br><b>Dean Chang-Chuan Chan (NTU)</b><br><b>Director Pei-Jer Chen (NTU)</b><br><b>Deputy Director-General Jen-Hsiang Chuang</b><br>(Taiwan CDC)<br><b>Prof. Mei-Shang Ho (Academia Sinica)</b> |                              |
| 15:00-15:30 | <b>Group Photo + Tea Break</b>  |   |                              |

**100 years after the Spanish flu:  
Are we ready for the next pandemic?  
西班牙流感百年省思：準備好應對下一次大流行了嗎？**

On the centenary of the 1918 Spanish Flu, which claimed the lives of more than 50 million people, Professor Peter Piot will discuss the ever-present risk of another global epidemic in our increasingly interconnected world. Professor Piot will describe the complex challenges facing the health sector—from climate change to the recent wave of anti-science and anti-vaccine movements to the growing burden of chronic conditions—and what needs to be done to ensure that no one is left behind when the next big epidemic strikes. He will focus on the need for scaled up investment in prevention and preparedness strategies, the importance of multisector partnerships, and the role of innovation in building resilient global health systems.

1918 年西班牙大流感奪走超過五千萬人的性命，而在這一百周年之際，Peter Piot 教授將討論當前全球流行病風險。Peter Piot 教授將描述衛生部門所面臨的複雜挑戰，從氣候變遷至近期的反科學和反疫苗浪潮，再到日益沉重的慢性病疾病負擔以及確保下一次大流行之際，全世界已做好萬全準備。此次演講的重點是提高預防和準備策略的投資規模、多部門合作的重要性、以及創新在建立具有韌性的全球衛生系統中所扮演的角色。