Repositioning Privacy and Transparency in Data-intensive Research and Data-driven Regulation

8 November 2016, 9:30am - 4:00pm

Program rundown

Public sessions
9:30 – 9:50   Registration
9:50 – 10:00   Opening remarks

Panel I: Revisiting privacy in biomedical research
10:00 – 11:35 (20 minutes per speaker and 15 minutes for Q&A)

Mr. Mark Phillips	**Genomic cloud research: International law and policy responses**
Dr. Edward Cheng	**A distributive Big Data model for protecting healthcare data security and patient privacy**
Prof. Agnes Tiwari	**What do we know about the use of eHealth in Hong Kong?**
Dr. Chih-hsing Ho	**Secondary use of medical data and its challenges to Taiwanese data protection law**
	Q&A

Tea Break: 11:35-11:45

Pane II: Rethinking privacy beyond medical research
11:45 – 13:00

Dr. Stephanie Dyke	**Categorizing Data Sensitivity: Towards a Data Sharing Privacy Test**
Dr. David Erdos	**Reconciling humanities and social sciences research with data protection**
Ms. Jianyuan Yang	**A case study: Collecting, processing and transferring personal data in China**
	Q&A

Lunch (13:00-14:15)

Panel III: Revisiting transparency in data-driven regulation
14:30 – 16:05

Dr. Clement Chen	**Surveillance reloaded: China's Social Credit System and the "transparent self" before the State**
Mr. Mark Phillips	**Criminalizing re-identification: Are use restrictions sufficient?**
Dr. Stephanie Dyke	**A biomedical example: Access to clinical trial data**
Clement Chen & Mark Phillips	**Deconstructing the concepts of Transparency, Open Data and Freedom of Information**
	Q&A

Closed-door session
16:10 – 17:10

Research Group Session