

- 08:00 – 08:40     **Registration & breakfast**
- 08:50 – 09:00     **Welcome**  
**Ms. Zoe McDougall**, Oxford Nanopore Technologies Ltd, UK
- 09:00 – 10:20     **Plenary session**  
**Dr. Dan Turner**, Oxford Nanopore Technologies Ltd, UK  
**Dr. Sissel Juul**, Oxford Nanopore Technologies Inc, USA  
**Dr. Yu Xia**, Southern University of Science and Technology, China
- 10:30 – 11:35     **Coffee: Product demos, technical clinics & Oxford Nanopore tutorials**
- 11:45 – 12:30     **Plenary session**  
**Prof. Yutaka Suzuki**, The University of Tokyo, Japan  
**Dr. Silin Tang**, Mars Global Food Safety Center, China
- 12:30 – 14:25     **Lunch: Product demos, technical clinics & Oxford Nanopore tutorials**
- 14:35 – 15:00     **Lightning talks**  
**Dr. Xin Lu**, National Institute for Communicable Disease Control and Prevention, China  
**Dr. Na Zhao**, Institute of Microbiology, Chinese Academy of Sciences, China  
**Ms. Wenjuan Yang**, Geneis (Beijing) Co., Ltd, China  
**Prof. Beisha Tang**, Central South University Xiangya Hospital, China
- 15:05 – 15:45     **Plenary session**  
**Dr. Fritz Sedlazeck**, Baylor College of Medicine, USA  
**Mr. Min Liu**, Biomarker Technologies Co. Ltd, China
- 15:55 – 17:05     **Coffee: Product demos, technical clinics & Oxford Nanopore tutorials**
- 17:15 – 18:20     **Plenary session**  
**Mr. Shiwei Zhang**, Novogene Co. Ltd, China  
**Prof. Martin Frith**, AIST & The University of Tokyo, Japan  
**Dr. Yue Wan**, Genome Institute of Singapore, Singapore
- 18:25 – 18:30     **Closing remarks**  
**Dr. Gordon Sanghera**, Oxford Nanopore Technologies Ltd, UK

**Break time activities: 23<sup>rd</sup> September 2019**

**10:30 – 11:35 COFFEE BREAK**

10:40 – 11:30 Technical clinics

10:40 – 11:30 Flow cell loading clinic

10:40 – 11:10 Tutorial room 1: **Introduction to sample prep**

11:15 – 11:35 Product demo: **Library preparation & VolTRAX**

**12:30 – 14:25 LUNCH**

12:40 – 14:05 Technical clinics

12:40 – 14:05 Flow cell loading clinic

12:50 – 13:20 Tutorial room 2: **Making the most of MinKNOW**

13:25 – 13:55 Tutorial room 1: **Onboard basecalling with Guppy**

14:00 – 14:20 Product demo: **Sequence**

**15:55 – 17:05 COFFEE BREAK**

16:05 – 16:55 Technical clinics

16:05 – 16:55 Flow cell loading clinic

16:05 – 16:45 Delegate posters

16:10 – 16:40 Tutorial room 1: **Assembly & onward analysis**

16:10 – 16:40 Tutorial room 2: **Secondary data analysis**

16:45 – 17:05 Product demo: **Analyse**