

- 08:00 – 08:40 **Registration & breakfast**
- 08:50 – 09:00 **Welcome**
Dr. Gordon Sanghera, Oxford Nanopore Technologies Ltd, UK
- 09:00 – 10:20 **Plenary session**
Dr. Dan Turner, Oxford Nanopore Technologies Ltd, UK
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**
Dr. Chun Hang Au, Hong Kong Sanatorium & Hospital, China
Dr. Chongtao Ge, 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. Aisi Fu, Dgensee Co. Ltd, China
Dr. Mengchu Wu, Health GeneTech
Dr. Gilman Kit Hang Siu, The Hong Kong Polytechnic University, China
Prof. Ruichao Li, Yangzhou University, China
- 15:05 – 15:45 **Plenary session**
Dr. Chuanle Xiao, Sun Yat-sen University, China
Mr. Depeng Wang, GrandOmics, China
- 15:55 – 17:05 **Coffee: Product demos, technical clinics & Oxford Nanopore tutorials**
- 17:15 – 17:55 **Plenary session**
Mr. Linfeng Yang, BGI-Tech, China
Dr. Yue Wan, Genome Institute of Singapore, Singapore
- 18:00 – 18:05 **Closing remarks**
Dr. Gordon Sanghera, Oxford Nanopore Technologies Ltd, UK

Break time activities: 26th 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 2: **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**