



## **Thursday 2<sup>nd</sup> April**

### **8:45-9:00 Registration**

#### Session 3: Genomics of renal cancer (Moderator Chanock)

- 09:00-09:25 Chad Creighton: Landscape of somatic alterations in kidney cancer – an integrated analysis
- 9:25-9:50 Su Kit Chew: Renal cancer evolution – accessing the time axis
- 9:50-10:15 Seishi Ogawa: TCEB1 mutated tumors, a novel entity of clear cell renal carcinomas
- 10:15-10:40 Ghislaine Scélo: Genomic signatures for environmental exposures – the CAGEKID study

### **10:40-11:00 Break and group photo**

- 11:00-11:25 Ian Davis: Chromatin alterations in RCC
- 11:25-11:50 Roz Banks: Integrating proteomics with genomics – biomarker and therapeutic target discovery
- 11:50-12:15 Elizabeth J. Perlman: Genomics of pediatric renal tumors
- 12:15-12:45 Discussion of somatic alterations and tumor heterogeneity

### **12:45-14:00 Lunch**

#### Session 4: Therapeutic Issues in renal cancer (Moderator Brennan)

- 14:00-14:25 Olivier Cussenot: Genomics and management of renal cancer: move in translation
- 14:25-14:50 David F. McDermott: Optimal targeting of the PD-1/PD-L1 Pathway in Metastatic RCC
- 14:50-15:15 Bernard Escudier: How to rationalize intermittent schedule and dose adaptation with VEGF inhibitors?
- 15:15-15:45 Discussion of therapeutic challenges
- 15:45-16:00 Break**
- 16:00-18:30 Revise 'difficult questions' and frame the outline of the final document

### **Dinner**