

Day 1 Plenary sessions (cancer & non-cancer genetics)

9.30-10.00 Registration

10.00-10.15 Opening keynote

Session I: Current hot topics

10.15-10.45 Artificial intelligence application to genomics
Alexander Deng, Guys and St Thomas's NHS Foundation Trust, UK

10.45-11.15 Artificial intelligence application to genomics
Lex Dingemans, Radboudumc, Nijmegen, NL

11.15-11.30 Lightning presentations

11.30-12.00 Coffee / poster viewing

12.00-12.30 Clinical genetics in the era of gene-directed therapies
Andrew Douglas, Oxford Centre for Genomic Medicine, UK

12.30-13.15 Submitted abstracts

13.15-14.15 Lunch / poster viewing

Session II: Complexity of genotype-phenotype correlations

14.15-14.45 Disease spectrum of NOTCH3 variants
Saskia Oberstein / LUMC, Leiden, NL

14.45-15.30 Submitted abstracts

15.30-16.00 Tea/ poster viewing

Session III: Carter Lecture

16.00-17.00 Carter lecture by Dr. Mohnish Suri, title to be announced
Mohnish Suri, Nottingham University Hospitals NHS Trust, UK

17.00 - Drinks, dinner & social event

19:00 - Bar, bowl food and music

Day 2 Cancer (parallel session)

9.00-09.30	Registration
10.00-10.30	New treatments <i>Matthias Kloor</i>
10.30-11.00	Submitted abstracts
11.00-11.30	Coffee / poster viewing
11.30-12.30	Submitted abstracts
12.30-13.00	New methodology - Cancer genetics and nanopore technology <i>Andrew Beggs</i>
13.00-14.00	Lunch / poster viewing
14.00-15.30	Submitted abstracts
15.30-16.00	Tea/ poster viewing

Day 2 Non-cancer (parallel session)

9.00-09.30	Registration
10.00-10.30	Dwarfism <i>Andrew Jackson, UK</i>
10.30-11.00	Submitted abstracts
11.00-11.30	Coffee / poster viewing
11.30-12.30	Submitted abstracts
12.30-13.00	New methodology - RNA expert <i>Tjakko van Ham, Rotterdam, NL</i>
13.00-14.00	Lunch / poster viewing
14.00-15.30	Submitted abstracts
15.30-16.00	Tea/ poster viewing

Day 2 Plenary session

16.00-16.30	Martijn Breuning lecture - epesignatures <i>Bekim Sadikovic</i>
16.30-17.00	Awards (Robin Winter prize, Dutch Science prize, Joint Poster prize)