

## Scientific Symposium

Jaarbeurs, Utrecht

### Program

Monday, Oct 29<sup>th</sup>, 2018,

Chairman: Prof. Dr. Rob Pieters

09.00-09.45h		Coffee and registration
09.45-10.00h	Diana Monissen	Welcome
10.00-11.00h	Emmanuelle Charpentier	CRISPR Cas9: a genome engineering technology that revolutionises life sciences and medicine
11.00-11.30h		Coffee break
11.30-12.00h	Charles Mullighan	Genetic drivers of treatment failure in ALL
12.00-12.30h	Gilles Vassal	Accelerating therapeutic innovation for children and adolescents with cancer
12.30-13.30h		Lunch
13.30-14.00h	Lilian Sung	Creating evidence-based clinical practice guidelines: prevention of fatigue and management of Clostridium difficile infection in pediatric cancer as examples
14.00-14.30h	Ali Erturk	Transparent mice reveal cancer metastasis and drug targeting at single-cell level
14.30-14.45h		Villa Joep
14.45-15.30h		Coffee break
15.30-16.00h	Richard Gilbertson	Mapping the origins of Paediatric and Adult Cancers
16.00-16.30h	Angelika Eggert	Systems Medicine Approaches in Neuroblastoma
16.30h		Drinks
19.00-22.00h		Dinner and tour in the Princess Máxima Center



Tuesday, Oct 30<sup>th</sup>, 2018  
Chairman: Prof. Dr. Hans Clevers

08.30-09.00h		Coffee and registration
09.00-09.30h	James Downing	St. Jude as leading example of a comprehensive childhood cancer center
09.30-10.00h	Cynthia Gerhardt	New Directions for Psychosocial Research in Pediatric Oncology
10.00-10.30h	Terry Fry	Extending CAR T cell therapy beyond DC19 and B cell malignancies
10.30-11.00h		Coffee break
11.00-11.30h	Sjaak Neefjes	The new biology of anthracycline drugs and how to improve these
11.30-12.00h	Poul Sorensen	Translational control of the cellular stress response in pediatric high-risk tumors
12.00-13.00h		Lunch
13.00-13.20h		Tom Voute Award / speaker 1
13.20-13.40h		Tom Voute Award / speaker 2
13.40-14.00h		Tom Voute Award / speaker 3
14.00-14.20h		Tom Voute Award / speaker 4
14.20-15.00h		Coffee break
15.00-15.30h	Kathy Pritchard-Jones	Measuring quality and outcomes in paediatric oncology - what can we learn?
15.30-16.00h	Stephan Pfister	The underappreciated role of hereditary predisposition in childhood (brain) tumors
16.00-17.00h	Robert Weinberg	How carcinoma cells acquire aggressive traits
17.00-17.10h		Winner of the Tom Voute Award
17.10-17.15h	Hans Clevers	Closure
17.15-18.30h		Drinks