

10:50-11:05 11:05-11:10	Bispecific T-cell therapy (BiTEs) <i>Discussion</i>	Max Topp (Würzburg)
11:10-11:25	Poor penetration of existing effective chemo-immunotherapy for the treatment of older newly diagnosed and refractory-relapsed (R-R) ALL	Hagop Kantarjian (Houston)
11:25-11:30	<i>Discussion</i>	
11:30-11:45 11:45-11:50	Chimeric antigen receptor (CAR) gene-modified T cells <i>Discussion</i>	Claudia Rössig (Münster)
11:50-12:05 12:05-12:10	Novel adoptive cell therapies <i>Discussion</i>	Rupert Handgretinger (Tübingen)

#### KEYNOTE LECTURE

Chair: Hervé Dombret (Paris)

12:10-12:25 12:25-12:30	BiTEs, ADC, CAR-T, allogeneic HSCT, what's first? <i>Discussion</i>	Dieter Hoelzer (Frankfurt)
12:30-12:37	<i>Novel agents for the treatment of high-risk Acute Lymphoblastic Leukaemia in children</i>	Richard Lock (Sydney)
12:37-12:40	<i>Discussion</i>	
12:40-13:00	<i>Panel discussion</i>	

**13:00-14:00 Lunch**

#### ROUND TABLE 2: ADULT VS PAEDIATRIC OPINIONS

Should MRD overcome baseline factors in risk assessment?

Chair: André Baruchel (Paris)

14:00-14:15	Adult opinion	Renato Bassan (Venice)
14:15-14:30	Integrating, balancing and disregarding risk factors in paediatric leukaemia	Anthony Moorman (Newcastle)
14:30-14:45	<i>Discussion</i>	

**14:45-15:15 Coffee Break**

#### SESSION V – ISSUES IN ALLOGENEIC HSCT

Chair: Jan Cornelissen (Rotterdam)

15:15-15:30	Indications for allogeneic HSCT in adult Acute Lymphoblastic Leukemia	Mark Litzow (Rochester)
15:30-15:35	<i>Discussion</i>	
15:35-15:50 15:50-15:55	Post allograft relapse of ALL <i>Discussion</i>	David Marks (Bristol)
15:55-16:10 16:10-16:15	New haplo-identical HSCT modalities <i>Discussion</i>	Franco Locatelli (Rome)

16:15-16:22	<i>Minimal residual disease is the most important risk factor in pediatric T-Cell Acute Lymphoblastic Leukemia: a collaborative study of the biological committee of the leukemia group of the spanish hematology and oncology pediatric society</i>	Mireia Camós (Barcelona)
16:22-16:25	<i>Discussion</i>	
16:25-16:45	<i>Panel discussion</i>	
<b>17:00-18:00</b>	<b>Simultaneous Meet the Expert sessions:</b>	
- Practical issues with blinatumomab and inozotumab ozogamicin		Hagop Kantarjian (Houston)
- Post-transplant management of Ph-positive ALL		Oliver Ottmann (Cardiff)
- Reduced toxicity conditioning for older ALL HSCT		Jan Cornelissen (Rotterdam)

## Sunday, May 19, 2019

### SESSION VI – PHILADELPHIA CHROMOSOME-POSITIVE ALL

Chair: Adele Fielding (London)

08:00-08:15	Risk factors in Ph+ ALL	Sabina Chiaretti (Rome)
08:15-08:20	<i>Discussion</i>	
08:20-08:35	Optimal use of TKIs to treat Ph+ ALL?	Hervé Dombret (Paris)
08:35-08:40	<i>Discussion</i>	
08:40-08:55	Synopsis of presentation : «Are next generation TKI better for philadelphia chromosome positive (Ph+) acute lymphoblastic leukemia (ALL)?»	Oliver Ottmann (Cardiff)
08:55-09:00	<i>Discussion</i>	
09:00-09:15	Minimal residual disease monitoring in Ph+ ALL	Jan Zuna (Prague)
09:15-09:20	<i>Discussion</i>	
09:20-09:27	<i>Prospective diagnosis of Ph-like ALL enables efficient TKI therapy in patients with ABL-class alterations</i>	Ilaria Tanasi (Verona)
09:27-09:30	<i>Discussion</i>	
09:30-09:50	<i>Panel discussion</i>	
<b>09:50-10:20</b>	<b>Coffee Break</b>	

### ROUND TABLE 3: DIFFICULT TO TREAT ALL SUBGROUPS

Chair: Mark Litzow (Rochester)

10:20-10:35	Diagnosis and treatment of BCR-ABL1-like/philadelphia-like ALL; hurdles and opportunities	Monique den Boer (Utrecht)
10:35-10:50	The changing pattern of relapse in the immunotherapy era	André Baruchel (Paris)
10:50-11:05	<i>Discussion</i>	

## SESSION VII – T-CELL ALL/LL

Chair: David Marks (Bristol)

11:05-11:20	IL7 signaling mutations induce steroid resistance in T-cell acute lymphoblastic leukemia	Jordy Van Der Zwet (Utrecht)
11:20-11:25	<i>Discussion</i>	
11:25-11:40	Nelarabine in T-ALL/LL	Clare Rowntree (Cardiff)
11:40-11:45	<i>Discussion</i>	
11:45-12:00	Novel therapies for T-ALL/LL	Nicolas Boissel (Paris)
12:00-12:05	<i>Discussion</i>	
12:05-12:20	Place of allogeneic HSCT in T-ALL/LL	Jan Cornelissen (Rotterdam)
12:20-12:25	<i>Discussion</i>	
12:25-12:32	<i>An in vivo genome wide CRISPR screen to identify mechanisms underlying drug resistance to induction therapy in T-ALL</i>	<i>Frederik van Delft (Newcastle upon Tyne)</i>
12:32-12:35	<i>Discussion</i>	
12:35-12:55	<i>Panel discussion</i>	
12:55-13:00	<b>Closing Remarks</b>	Mark Litzow (Rochester)

## MEETING CLOSURE