

3rd Nordic Meeting on Tumor Microenvironment in Lymphoma

Thursday 24 May 2018		
8.00-8.50	Coffee/tea and registration	
8.50-9.00	Francesco d'Amore and Christian Steidl	Welcome and introduction
Session 1 – (A) The tumor microenvironment - Biology		
Chair: C.Steidl, Vancouver and F.d'Amore, Aarhus		
9.00-9.30	Bettina Weigelin, Tübingen	Intravital imaging for visualizing immunotherapy in solid tumors
9.30-10.00	Daisuke Ennishi, Vancouver	Loss of MHC class I and II expression in aggressive lymphomas
(B) Cell therapy - CAR-T cells		
10.00-10.30	Renier Brentjens, New York	New generation of CAR-T cell products
10.30-11.00	Marco Ruella, Philadelphia	CAR-T cells targeting the tumor microenvironment (HL) and combined with small molecules (MCL)
11.00-11.30 BFB (brain food & beverages)		
(C) Karen Thorling memorial lecture		
11.30-12.00	Anas Younes, New York	Therapeutic strategies to modulate the micro-environment in lymphoma
Lunch and Poster view - 12.00-13.30		
Session 2 – (A) Poster awards and presentations (3 abstracts) 13.30-14.00		
Chair: L.Pasqualucci, New York and R.Kridel, Toronto		
(B) Immune checkpoint proteins		
14.00-14.30	Stephen Ansell, Rochester	New discoveries in the immune checkpoint regulation of lymphomas
14.30-15.00	Bent Deleuran, Aarhus	T-cell exhaustion in human disease
15.00-15.30 BFB (brain food & beverages)		
Session 3 – Aggressive B-cell lymphomas		
Chair: Kieron Dunleavy and Sirpa Leppä, Helsinki		
15.30-16.00	Kieron Dunleavy, Washington	High-risk DLBCL
16.00-16.30	Thomas Witzig, Rochester	Cytokines in DLBCL
16.30-17.00	Thomas Tousseyn, Leuven	Different tumor microenvironmental features characterize distinct subgroups of post-transplant DLBCL

17.00-17.30	Sirpa Leppä, Helsinki	Biological studies from Nordic high risk DLBCL trials and a Nordic primary testis lymphoma cohort
Session 4 – Hodgkin lymphoma		
Chair: C. Steidl, Vancouver and I.Glimelius, Uppsala		
17.30-18.00	Christian Steidl, Vancouver	Predictive signatures in pediatric HL
18.00-18.30	Carmelo Carlostella, Milano	Prediction of 1 st line outcome in cHL
18.30-19.00	Ingrid Glimelius, Uppsala	Microenvironmental features predictive of aggressive disease
20.00	Conference dinner	
Friday 25 May 2018		
7.30-8.00	Coffee/tea	
Session 5 – Follicular and Mantle Cell Lymphoma		
Chair: Laura Pasqualucci, New York and Robert Kridel, Vancouver		
8.00-8.30	Marianne Brodtkorb, Oslo	Nordic data on transformed FL
8.30-9.00	Mats Jerkeman, Lund	Biology from Nordic MCL trials
9.00-9.15	BFB (brain food & beverages)	
9.15-9.45	Robert Kridel, Toronto	Identifying high risk FL
9.45-10.15	Laura Pasqualucci, New York	Genetic pathways to transformation
10.15-10.45	Victoria Amador, Barcelona	Tumor Immune Microenvironment (TIM) in MCL
10.45-11.15	BFB (brain food & beverages)	
Session 6 – Peripheral T-cell lymphoma		
Chair: Wong-Seog Kim, Seoul and Francesco d'Amore, Aarhus		
11.00-11.30	Giorgio Inghirami, New York	The tumor microenvironment in PTCL from PDX models
11.30-12.00	Wong-Seog Kim, Seoul	Extranodal NK/T cell lymphoma
12.00-12.30	Martin Bjerregaard Pedersen, Aarhus	Biology from Nordic trials in PTCL
12.30-12.45	Francesco d'Amore and Christian Steidl	Closure of the meeting
12.45	Lunch & see you in May 2019 (Thur23-Fri24)	