

# Advancements in Cellular Therapy for Autoimmune Diseases and Chronic Haematological Malignancies

**Preliminary Programme** 

Rome, Italy 18-20 September 2025

Thursday, 18 September 2025

10:00 – 12:00	Scientific Business Meetings	
13:00 – 13:55	Session I: Current EBMT recommendations Chairs: Tobias Alexander (DE) & Donal McLornan (UK)	
13:00 – 13:15	EBMT recommendations for HCT in MDS	Carmelo Gurnari (IT)
13:15 – 13:30	EBMT recommendations for HCT in autoimmune diseases	Elisa Roldan Galvan (UK)
13:30 - 13:45	EBMT recommendations for CART in autoimmune diseases	Raffaella Greco (IT)
13:45 – 13:55	Panel discussion	
13:55 – 15:00	Session II: MDS diagnosis and prognosis	
	Chairs: Kavita Raj (UK) & Adriano Venditti (IT)	
13:55 – 14:10	MDS in 2025: a molecular era of diagnostic and prognostic classifiers	Mario Cazzola (IT)
14:10 – 14:25	HCT or not in MDS? How to decide with current prognostic scoring systems	Nico Gagelmann (DE)
14:25 – 14:40	Are we ready for AI to help in the management of MDS?	Adrian Mosquera (ES)
14:40 – 15:00	Panel discussion	
15:00 – 15:30	Coffee break	
15:30 – 17:00	Session III: MDS treatment	
	Chairs: Fernando Barroso Duarte (BR) & Nicolaus Kröger (DE)	
	Current treatment algorithm in Lawer rick MDC	NA T \ / //T\
15:30 – 15:45	Current treatment algorithm in Lower-risk MDS	Maria Teresa Voso (IT)
15:45 – 16:00	Current treatment algorithm in Higher-risk MDS and the AML/MDS border	Amer Zeidan (US)
	Current treatment algorithm in Higher-risk MDS and the AML/MDS border Therapeutic vulnerability in MDS/AML: looking into the future from	Amer Zeidan (US)
15:45 – 16:00 16:00 – 16:15	Current treatment algorithm in Higher-risk MDS and the AML/MDS border Therapeutic vulnerability in MDS/AML: looking into the future from the lab standpoint	Amer Zeidan (US)  Jaroslaw Maciejewski (US)
15:45 - 16:00 16:00 - 16:15 16:15 - 16:30	Current treatment algorithm in Higher-risk MDS and the AML/MDS border Therapeutic vulnerability in MDS/AML: looking into the future from the lab standpoint Access to genomics and transplant policies in MDS in Latin-America	Amer Zeidan (US)  Jaroslaw Maciejewski (US)  Gonzalo Bentolila (AR)
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#### Friday, 19 September 2025

09:00 - 10:15	Joint Physician-Nurse session HCT in MDS in 2025		
	Chairs: Maaike de Ruijter (NL) & William Arcese (IT)		
09:00 - 09:15	Which donor to choose in the PtCy era?	Kavita Raj (UK)	
09:15 - 09:30	Bridging or not prior to allo-HCT for MDS?	Nicolaus Kröger (DE)	
09:30 - 09:45	Conditioning regimens in the contemporary era	Joanna Drozd-Sokolowska (PL)	
09:45 - 10:00	Issues on maintenance and management of relapse	Marie Robin (FR)	
10:00 – 10:15	Panel discussion		
10:15 – 10:45	Coffee Break		
10:45 – 12:15	Session V: HCT in autoinflammation and autoimmunity Chairs: John Snowden (UK) & Andrea Bacigalupo (IT)		
10:45 - 11:00	HCT in VEXAS	Donal McLornan (UK)	
11:00 – 11:15	HCT in Behçet's disease	Mathieu Puyade (FR)	
11:15 – 11:30	HCT in systemic sclerosis	Nicoletta del Papa (IT)	
11:30 – 11:45	HCT for AID in Brazil: Current Practices	Fernando Barroso Duarte (BR)	
11:45 – 12:00	Case presentation	Gavin Brittain (UK)	
12:00 – 12:15	Panel discussion		
12:15 – 13:15	Lunch break		
	Session VI: Plasma cells as treatment targets in haematology and autoimmune diseases		
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13:15 – 15:00	Chairs: Patrizia Chiusolo (IT) & Paolo Muraro (UK)	utoimmune diseases	
<b>13:15 – 15:00</b> 13:15 – 13:30	<b>Chairs:</b> Patrizia Chiusolo (IT) & Paolo Muraro (UK) Novel treatment approaches in myeloma	Elisa Roldan Galvan (UK)	
13:15 – 13:30 13:30 – 13:45	<b>Chairs:</b> Patrizia Chiusolo (IT) & Paolo Muraro (UK) Novel treatment approaches in myeloma Bispecifics in myeloma: bridging to CAR-T?	Elisa Roldan Galvan (UK) Patrick Hayden (IE)	
13:15 – 13:30 13:30 – 13:45 13:45 – 14:00	Chairs: Patrizia Chiusolo (IT) & Paolo Muraro (UK) Novel treatment approaches in myeloma Bispecifics in myeloma: bridging to CAR-T? Bone marrow plasma cell landscape in health and disease	Elisa Roldan Galvan (UK) Patrick Hayden (IE) Farzin Mashreghi (DE)	
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#### Saturday, 20 September 2025

09:00 - 10:00	Joint Nurse-Physician session HSCT and cellular therapies for autoimmune neurologic diseases		
	Chairs: Claudia Boglione (IT) & Basil Sharrack (UK)		
09:00 - 09:15	Autologous HCT in MS	Alice Mariottini (IT)	
09:15 - 09:30	CAR T in MS	Lena Kristina Pfeffer (DE)	
09:30 - 09:45	Cellular therapies in other neurologic indications	Aiden Haghikia (DE)	
09:45 – 10:00	Panel discussion		
10:00 – 10:45	Poster Tour		
	Chairs: Tobias Alexander (DE) & Donal McLornan (UK)		
Poster 1	What essential information should be included in a patient information leaflet		
	to effectively guide individuals with Multiple Sclerosis (MS) who are considering		
	or undergoing autologous hematopoietic stem cell transplantation (aHSCT)?	Hannah Young (UK)	
Poster 2	Anti-ROR1 CAR T cells enhanced with safety iCasp9 suicidal gene expression as		
	novel immunotherapy for mantle cell lymphoma	Madalina Nistor (RO)	
Poster 3	Role of cardiovascular risk stratification in patients undergoing autologous stem		
	cell transplantation for multiple myeloma: a real-life, single-centre evaluation	Ambra Fumagalli (IT)	
Poster 4	An Italian cartography of VEXAS-related thrombosis:		
	a 214.2 patient-years two-step study	Giorgia Ranucci (IT)	
Poster 5	Aggressive Systemic Mastocytosis Associated With High Risk		
	Myelodysplastic Syndrome	Lugain Abdalla (UK)	
Poster 6	The Yin and Yang of Bispecific Drugs in Multiple Myeloma	Maria Chiara Quatrocchi (IT)	
Poster 7	Comparing the MTSS and AIPSS-MF Scores for Predicting Survival After		
	Allogeneic Hematopoietic Cell Transplantation in Myelofibrosis:	5	
	A Single-Center Experience	Daniele Sannipoli (IT)	
10:45 – 12:00	10:45 – 12:00 Session VIII: Immune monitoring post CART and late complications for autoimmune disease		
	Chairs: Franco Locatelli (IT) & Raffaella Greco (IT)		
10:45 – 11:00	Immune monitoring post-CART	Simona Pagliuca (FR)	
11:00 – 11:15	Late complications in HCT	Kirill Krigizov (RU)	
11:15 – 11:30	Late complications in CART	Maeve O'Reilly (UK)	
11:30 – 11:45	Secondary HLH after CART	Matteo Doglio (IT)	
11:45 – 12:00	Panel discussion & take-home messages from all the organizers		