

COMy 2023 Scientific Program

All program timing in CEST

Day 1, Thursday, May 11 th	
09:00-10:00	Potential industry symposium timeslot
10:00-10:30	Coffee Break
10:30-10:45	COMy 2022 kick-off: Welcome by Congress Co-Chairs
10:45-12:15	Session 1: Latest Updates in disease biology
	Session chairs
10:45-11:00	Role of cytokines in disease pathophysiology
11:00-11:15	Characterising the microenvironment
11:15-11:30	Defining clonality
11:30-11:45	Drug resistance pathways
11:45-12:00	The microbiota in myeloma
12:00-12:15	Roundtable discussion
12:15-13:00	Lunch Break
13:00-14:00	Potential industry lunch symposium timeslot
14:00-14:15	Technical Break
14:15-15:45	Session 2: Disease work-up and risk assessment
	Session chairs
14:15-14:30	Myeloma work up at diagnosis
14:30-14:45	Defining ultra-high-risk disease
14:45-15:00	MW criteria for disease staging
15:00-15:15	Latest Imaging advances
15:15-15:30	Bone disease
15:30-15:45	Roundtable discussion
15:45-17:15	Session 3: Precursor conditions and related disorders diagnosis and management
	Session chairs
15:45-16:00	How to define precursor conditions
16:00-16:15	MGUS
16:15-16:30	Amyloidosis: diagnosis and treatment
16:30-16:45	Waldenstrom macroglobulinemia
16:45-17:00	Defining smoldering myeloma
17:00-17:15	Roundtable discussion
17:15-17:45	Coffee Break
17:45-19:15	Potential industry symposium timeslot
19:15-19:30	Technical Break
19:30-20:30	Session 4: Plenary session: Should we treat smoldering myeloma?
	Session chairs
19:30-19:50	Pro
19:50-20:10	Con
20:10-20:30	Roundtable discussion

Day 2, Friday, May 12 th	
09:45-11:15	Session 5: The IFM/IMS joint session
	Program pending
11:15-11:45	Coffee Break
11:45-13:15	Session 6: Practical considerations in the management of myeloma
	Session chairs
11:45-12:00	Technical tips for a reliable MRD assessment

12:00-12:15	Role of mass spectrometry
12:15-12:30	Role of PET scan
12:30-12:45	How I use MRD in my clinical practice
12:45-13:00	How can MRD drive therapy
13:00-13:15	Roundtable discussion
13:15-14:00	Lunch Break
14:00-15:00	Potential industry lunch symposium timeslot
15:00-15:15	Technical Break
15:15-16:45	Session 7: Treatment of relapsed myeloma : past, present and future
	Session chairs
15:15-15:30	Imids
15:30-15:45	Proteasome inhibitors
15:45-16:00	Monoclonal antibodies
16:00-16:15	The case for t(11,14)
16:16-16:30	From allogeneic transplant to cellular therapy
16:30-16:45	Roundtable discussion
16:45-17:15	Coffee Break
17:15-18:30	Potential industry symposium timeslot
18:30-18:45	Technical Break
18:45-19:45	Session 8: Plenary session
	Session chairs
18:45-19:05	Genomics: the latest advances
19:05-19:25	The EMN portfolio for advancing therapy
19:25-19:45	Roundtable discussion
19:45-20:00	Awards Ceremony: Presented by Congress Co-Chairs

Day 3, Saturday, May 13th	
09:45-11:15	Session 9: How I treat a frail myeloma?
	Session chairs
09:45-09:55	Clinical case presentation
09:55-10:10	Frailty assessment
10:10-10:25	The US perspective
10:25-10:40	The EU perspective
10:40-10:55	Supportive care in the elderly
10:55-11:15	Roundtable discussion
11:15-11:45	Coffee Break
11:45-13:15	Session 10: How I treat a young and fit myeloma patient
	Session chairs
11:45-11:55	Clinical case presentation
11:55-12:10	The case for ASCT
12:10-12:25	The case for non-transplant approaches
12:25-12:40	The role of double auto transplant
12:40-12:55	CAR-T cells instead of ASCT
12:55-13:15	Roundtable discussion
13:15-14:00	Lunch Break
14:00-15:00	Potential industry lunch symposium timeslot
15:00-15:15	Technical Break
15:15-16:45	Session 11: How I treat a relapsed/refractory myeloma
	Session chairs
15:15-15:25	Clinical case presentation



15:25-15:40	The case for bi-specifics
15:40-15:55	The case for CAR-T cells
15:55-16:10	The optimal sequence between bi-specifics and CAR-T cells
16:10-16:25	Supportive care after immunotherapy
16:25-16:45	Roundtable discussion
16:45-17:15	Coffee Break
17:15-18:30	<i>Potential industry symposium timeslot</i>
18:30-18:45	Technical Break
18:45-19:45	Session 12: Plenary session
	Session chairs
18:45-19:05	The optimal treatment package today
19:05-19:25	The road to cure in 2030
19:25-19:45	Roundtable discussion

Day 4, Sunday, May 14th	
09:00-11:00	Session 13: Abstract communications
	<i>Program pending</i>
11:00-11:30	Coffee Break
11:30-13:00	Session 14
	<i>Program pending</i>
13:00-13:30	Final Roundtable Discussion and Closing Ceremony



The 9th World Congress on
CONTROVERSIES IN MULTIPLE MYELOMA (COMy)
May 11-14, 2023, Paris, France & Online