

Friday, 24 November 2023

Plenary Room

10:00 - 13:00 **Cellular Therapy and Immunobiology Working Party Scientific Business Meeting**
Open for everybody.

13:15 - 14:45 **Lunch Break**

14:00 - 16:00 **Cellular Therapy and Immunobiology Working Party Scientific Business Meeting**
Open for everybody.

16:00 - 16:15 **Coffee Break**

16:15 - 17:15 **Joint Meeting**

17:15 - 18:00 **Keynote Lecture**
Placement of cellular therapies in treatment algorithm of PCDs Carlos Fernández de Larrea (ES)

Breakout Room

10:00 - 13:00 **Chronic Malignancies Working Party Scientific Business Meeting**
Open for everybody.

13:15 - 14:45 **Lunch Break**

14:00 - 16:00 **Chronic Malignancies Working Party Scientific Business Meeting**
Open for everybody.

Saturday, 25 November 2023

Plenary Room

09:00 - 10:00 **Session I: Basics of myeloma**

Chair: Meral Beksac (TR)

09:00-09:15 Diagnostic and treatment algorithm in MM Patrick Hayden (IE)

09:15-09:30 Diagnostic and treatment algorithm in amyloidosis Monique Minnema (NL)

09:30-09:45 Diagnostic and treatment algorithm in WM, MGCS, MGRS Shirley D'Sa (UK)

09:45-10:00 Q&A

10:00 - 11:00 **Session II: Preclinical models in MM**

Chair: Florent Malard (FR)

10:00-10:15 Genomic evolution To be announced

10:15-10:30 Omics Marc Raab (DE)

10:30-10:45 Microbiome Florent Malard (FR)

10:45-11:00 Q&A

11:00 – 11:30

Coffee Break

11:30 – 12:30

Session III: Immune microenvironment in disease

Chair: To be announced

11:30-11:45

T-cells

Kim de Veirman (NL)

11:45-12:00

NK cells

Michael O'Dwyer (IE)

12:00-12:15

Mechanisms of EMD

Tomáš Jelinek (CZ)

12:15-12:30

Q&A

12:30 – 13:30

Industry Symposium

13:30 – 14:15

Lunch Break

14:15 – 15:15

Session IV: Novel cellular therapies

Chair: Lydia Lee (UK)

14:15-14:25

Novel targets

Luis G. Rodríguez-Lobato(ES)

14:25-14:35

NK cells, macrophages, fibroblasts

To be announced

14:35-14:45

Harvesting the therapeutic potential of gdT cells for cancer immune therapies

Jürgen Kuball (NL)

14:45-14:55

Virotherapy

To be announced

14:55-15:15

Q&A

15:15 – 16:00

Session V: Procedural aspects

Chair: To be announced

15:15-15:30

Cell collection and manufacturing

Christian Chabannon (FR)

15:30-15:45

AI

To be announced

15:45-16:00

Q&A

16:00 – 16:30

Coffee Break

16:30 – 17:15

Session VI: New and "old" kids on the block

Chair: Gösta Gahrton (SE)

16:30-16:45

Finding the optimal drug combination for rrMM

Fredrik Schjesvold (NO)

16:45-17:00

Role of autograft

Mauricette Michallet (FR)

17:00-17:15

Q&A

17:15 – 18:00

Keynote lecture

Chair: Anna Sureda (ES)

Lessons and new insights in allogeneic CAR-T and transplant

Nicolaus Kröger (DE)

Sunday, 26 November 2023

Plenary Room

09:00 – 10:00

Session VII: Current state of CAR-T in PCD

Chair: Nico Gagelmann (DE)

09:00-09:05

Case Presentation

09:05-09:20

Ide-cel and cilta-cel: trial insights

09:20-09:35

Real-world and GOCART

09:35-09:50

Academic

09:50-10:00

Q&A

Yael Cohen (IL)

Nico Gagelmann (DE)

Lydia Lee (UK)

10:00 – 11:00

Session VIII: Biology of response and relapse

Chair: Annalisa Ruggeri (IT)

10:00-10:05

Case Presentation

10:05-10:20

Prediction of disease and immune response

10:20-10:35

Antigen loss and microenvironment

10:35-10:50

Immune monitoring

10:50-11:00

Q&A

To be announced

Sarah Gooding (UK)

Christof Scheid (DE)

11:00 – 11:30

Coffee Break

11:30 – 12:30

Session IX: Monitoring and treating resistance

Chair: Yael Cohen (IL)

11:30-11:35

Case Presentation

11:35-11:50

Multi-targeting

11:50-12:05

Role of MRD

12:05-12:20

Bispecifics

12:20-12:30

Case discussion and Q&A

Mohamad Mohty (FR)

To be announced

Herrmann Einsele (DE)

12:30 – 13:30

Session X: Patient fitness and toxicities

Chair: Donal McLornan (UK)

12:30-12:35

Case Presentation

12:35-12:50

Is there "eligibility" for CAR-T?

12:50-13:05

Mechanisms and strategies for neurotoxicity

13:05-13:20

Hematotoxicity and others

13:20-13:30

Case discussion and Q&A

Laurent Garderet (FR)

To be announced

Meral Beksac (TR)

13:30 – 13:45

Closing Remarks

Donal McLornan (UK)

Annalisa Ruggeri (IT)