

Programme

FANTOM

Meeting 2023

30th November – 1st December 2023

Josephinum
Waehringer Str. 25, 1090 Vienna

www.meduniwien.ac.at/fantom

DEPARTMENT OF PATHOLOGY



MEDICAL UNIVERSITY
OF VIENNA



Vienna Healthcare Group
University Hospital Vienna

Dear Colleagues and Friends,

It is our pleasure to welcome you here in Vienna to the first meeting of our FANTOM doctoral network. We are very happy that Suzanne Turner, who is the coordinator of this program, has again made it possible that we all can meet here and work together on childhood lymphoma. The FANTOM is real and full of life!

In particular, I want to welcome our esteemed scientific advisory committee and the keynote speakers, who have come a long way to join us here in Vienna. To put the spotlight on our newly hired students they will together with their PIs introduce the projects on the first day of the meeting and on the second day our affiliated companies will describe their contribution to the network. But what stands behind the FANTOM?

Future of Anaplastic Large Cell Lymphoma:
Novel Therapies, Origins, Bio-Markers and Mechanisms of Resistance.

With the aim to improve the life of lymphoma patients in the future and to support young scientists in the early phases of their career I think we pursue important goals and are sending the right signal, especially in a time where science denialism seems to gain more and more attention.

I do wish you all a GREAT meeting

Olaf Merkel

Thursday, 30th November

10.00 am – 12.00 pm

Data Management (obligatory for students)

Jessica Einzinger, Christiane Galhaup, MedUni Vienna, Austria

12.00 – 12.30 pm

Arrival and light lunch

12.30 – 1.00 pm

Opening remarks and organisational details

Suzanne Turner, Masaryk University, Brno, Czech Republic
Olaf Merkel, Gerda Egger, Lukas Kenner, MedUni Vienna/University Hospital Vienna, Austria

1.00 – 1.30 pm

Plenary Talk 1

Immune-reactivation by senescence

Marcus Ruscetti, University of Massachusetts, Chan Medical School, Boston, USA

Project Introductions 1

1.30 – 1.45 pm

Suzanne Turner and student, Masaryk University, Brno, Czech Republic

1.45 – 2.00 pm

Olaf Merkel and student, MedUni Vienna/University Hospital Vienna, Austria

2.00 – 2.15 pm

Coffee Break

2.15 – 2.30 pm

Gerda Egger and student, MedUni Vienna/University Hospital Vienna, Austria

2.30 – 2.45 pm

Lukas Kenner and student, MedUni Vienna/University Hospital Vienna, Austria

Scientific Advisory Committee

3.00 – 3.20 pm

Biology of ALCL

Mariusz Wasik, Fox Chase Cancer Center, Philadelphia, USA

3.20 – 3.40 pm

Clinical Landscape of ALCL

Charlotte Rigaud, Gustave Roussy Cancer Campus, Paris-Saclay University, Villejuif, France

3.40 – 4.00 pm

Proteogenomic strategies for elucidating oncogenic role of fusion kinase-driven ALCL

Megan Lim, Memorial Sloan Kettering Cancer Center, New York, USA

4.00 – 4.15 pm

Coffee Break

Project Introductions 2

4.15 – 4.30 pm

Lena Ilert and student, University Clinic, Munich, Germany

4.30 – 4.45 pm

Wilhelm Woessmann/ Christiane Damm-Welk and student, University Clinic Hamburg-Eppendorff, Germany

4.45 – 5.00 pm

Claudia Voena/Roberto Chiarle and student, University of Torino, Italy

5.00 – 5.15 pm

Luca Mogni, Carlo Gambacorti-Passerini and student, University of Milano-Bicocca, Italy

5.15 – 5.30 pm

Sarka Pospisilova and student, Masaryk University, Czech Republic

5.30 – 5.45 pm

Lara Mussolin and student, University of Padova, Italy

5.45 – 6.00 pm

Coffee Break

6.00 – 7.00 pm

Optional: Tour of the Josephinum

Historic anatomical wax models

7.00 pm

Concerto and Aperitivo

Alexandra Goloubitskaia, Pianist, Vienna, Austria in the Lecture Hall, followed by Dinner in the Library

Friday, 1st December

9.00 – 9.30 am

Plenary Talk 2

Schrödinger meets Biology

Oldamur Holloczki, Debrecen University, Hungary

Partner Organisations

9.30 – 9.45 am

Iris Grünert, Biolution, Vienna, Austria

9.45 – 10.00 am

Brigitte Gschmeidler, Open Science, Vienna, Austria

10.00 – 10.15 am

Johannes Hackethal, THT Biomaterials, Vienna

10.15 – 10.30 am

Gregor Hörmann, Münchner Leukämielabor GmbH, Munich, Germany

10.30 – 10.45 am

Coffee Break

Science and Partner Organisations

10.45 – 11.05 am

Science's ultimate test:

New lymphoma therapeutics in the clinic

Philipp Staber, MedUni Vienna/University Hospital Vienna, Austria

11.05 – 11.25 am

Uncovering disease mechanisms and targeted therapies in hepatosplenic T cell lymphoma

Heidi Neubauer, University of Veterinary Medicine, Vienna, Austria

11.25 – 11.40 am

European Hematology Association

Francesco Cerisoli, The Hague, The Netherlands

10.40 am – 12.00 pm

Organisational Remarks

Suzanne Turner, Training Program Jitka Blažková, Masaryk University, Czech Republic

12.00 – 1.00 pm

Light Lunch

1.00 – 3.00 pm

Health and Well-Being (obligatory for students)

Daniela Haluza, MedUni Vienna, Austria

3.00 pm

End

Organising Committee

Olaf Merkel, Gerda Egger

MedUni Vienna/University Hospital Vienna, Austria

Lukas Kenner

MedUni Vienna/University Hospital Vienna and

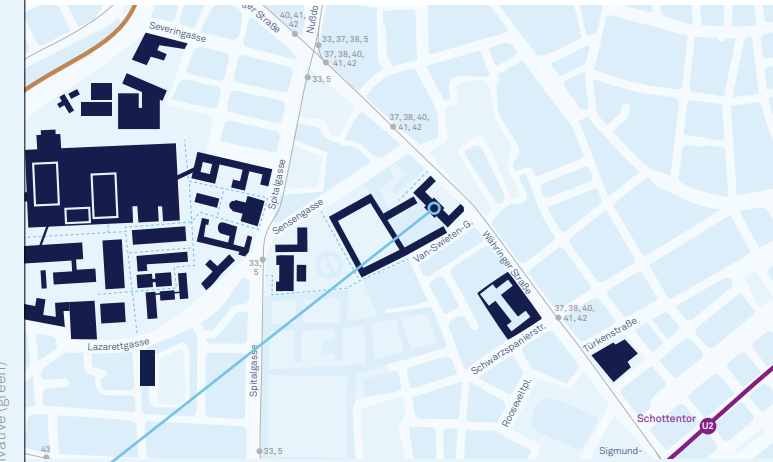
University of Veterinary Medicine Vienna, Austria

Suzanne Turner

University of Cambridge, United Kingdom and

Masaryk University, Brno, Czech Republic

Please register at the FANTOM Homepage www.meduniwien.ac.at/fantom until November 15th. Registration is obligatory. No registration fee required.



Josephinum
Collections of the Medical University of Vienna,
Währinger Str. 25, 1090 Vienna

In Cooperation with



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