

2nd Swiss Histiocytosis Symposium

"Everything, Everywhere, all at once – the multiverse of histiocytic disorders" Challenges in diagnostics and treatment of histiocytic disorders

Thursday, October 31st, 2024, 14.00 – 17.00 Grosser Hörsaal PATH D22, University Hospital Zurich



University of Zurich[™]

Credits:

SGMO Credits: 3

Organization:

Department of Medical Oncology and Hematology Rämistrasse 100 8091 Zurich Switzerland Registration: Until October 18th, 2024: <u>2nd Swiss Histiocytosis Symposium – USZ</u> Registration is free of charge

Program

14.00	Welcome & Introduction Markus G. Manz, Prof. Dr. med, Head, Department of Medical Oncology and Hematology, USZ
14.15	Histiocytic diseases – a diagnostic perspective Martin Hüllner, Prof. Dr. med., Department of Nuclear Medicine
14.45	Lung and Histiocytic Disorders: an entity on its own? Christian Clarenbach, Prof. Dr. med., Institute for Pneumology, USZ
15.15	Coffee Break
15.30	Neurodegenerative LCH: how a better understanding of pathophysiology can lead to better treatment options C. Matthias Wilk, Dr. med., Icahn School of Medicine at Mount Sinai, NY, USA
16.15	Case Reports: Histiocytic Diseases - Challenges in daily practice Stalder, Grégoire, Dr. med., Department of Oncology/Service d'hématologie, CHUV Lausanne
16.40	Wrap up Wiebke Rösler, Dr. med., Department of Medical Oncology and Hematology, USZ
17.00	End of Symposium

Kindly supported by: SAKK/Novartis Together for patients award

Invitation

Dear colleagues,

I am delighted to invite you to the **2nd Swiss Histiocytic Symposium**.

Histiocytic diseases still confront us with diagnostic and therapeutic challenges due to their diverse manifestations. Unlike in the Oscar-winning film 'Everything Everywhere All at Once', we are unfortunately not free to switch back and forth between universes and check the consequences of our decisions for our patients in a parallel universe in order to return to our world with this knowledge. This once again emphasizes the importance of research in the field of these rare diseases, as well as the need for close collaboration between colleagues working intensively on this type of disease.

I am therefore thrilled that we have once again succeeded in putting together a varied and exciting program.

Matthias Wilk (Mount Sinai, New York) will take us on a journey into the pathophysiological depths of neurodegenerative Langerhans Cell Histiocytosis, a serious complication of the disease with sometimes life-limiting consequences for those affected. Martin Hüllner (USZ) will take a closer look at the diagnostic diversity and thus also the challenges posed by histiocytic diseases. Christian Clarenbach from the Pneumology Department of the USZ will report on the special form of Langerhans Cell Histiocytosis, a form of histiocytic disease that is representative of histiocytic diseases in its range of treatment options, from (supposedly) simply stopping smoking to lung transplantation. A variety, that will be reflected by the cases reports, presented by Grégoire Stalder from Lausanne.

In addition to the intellectual input, we will also have the opportunity to share our newly acquired knowledge while enjoying some refreshments. Registration is now possible via the following link or the attached QR code.

"We are all useless alone. It's a good thing, you are not alone." With this quote from the aforementioned movie, I am looking forward to an exciting event and lively discussions in the interest of the care of our patients.

For the Swiss Histiocytosis Network

Dr. Wiebke Rösler

Speaker

Clarenbach, Christian, Prof. Dr. med. Department for Pneumology University Hospital Zurich

Hüllner, Martin, Prof. Dr. med. Department of Nuclear Medicine University Hospital Zurich

Manz, Markus G., Prof. Dr. med. Department of Medical Oncology and Hematology University Hospital Zurich

Rösler, Wiebke, Dr. med., Department of Medical Oncology and Hematology University Hospital Zurich

Stalder, Grégoire, Dr. med. Department of Oncology/Service d'hématologie CHUV Lausanne

Wilk C. Matthias Wilk, Dr. med., Miriam Merad Laboratory, Icahn School of Medicine at Mount Sinai, NY, USA