

4th International CCS Workshop

April 13th 2018

Fuschl am See, Salzburg



14th International CLL Workshop

April 13th - 14th 2018

Fuschl am See, Salzburg

Update on Biology and Therapy of Chronic Lymphocytic Leukemia

"Update on Biology and Therapy of Chronic Lymphocytic Leukemia" which will be held on April 13th - April 14th 2018 at the Hotel Jagdhof directly at Lake Fuschl. The conference will provide an update of the most recent insights into basic and clinical aspects of this disease. The very short distance to Salzburg City and the Salzburg International Airport will guarantee easy access to the conference location. We are confident that this workshop with a very ambitious scientific program will be most memorable to you.

Please register via our homepage:
<https://www.cancercluster-salzburg.at/registration>

Workshop Venue:

Hotel Jagdhof

Schlosstrasse 1

5322 Hof bei Salzburg

Austria

<http://www.sheratonfuschlseesalzburg.com/en>



Scientific Program CCS Workshop

Friday, April 13th

10.00 – 10.10

Welcome and Introduction

Richard Greil and Fritz Aberger (Salzburg, Austria)

Session I:

Chair: Richard Greil (Salzburg, Austria)

10.10 – 10.40

“Decoding and exploiting aberrant cell fate programs in leukemia”

Johannes Zuber, Vienna, Austria

10.40 – 11.10

“Targeting oncogenic Hedgehog signaling – GLI transcription factors take center stage”

Fritz Aberger, Salzburg, Austria

11.10 – 11.30 Coffee Break

11.30 – 12.00

“NR4As possess tumor suppressive function in aggressive lymphomas”

Alexander Deutsch, Graz, Austria

12.00 – 12.30

“tba”

Martin Lipp, Berlin, Germany

12.30 – 13.30 Lunch Break

13.30 – 14.45 CCS Poster Session

Session II:

Chair: Fritz Aberger (Salzburg, Austria)

14.45 – 15.15

“Translating Molecular Genetics of AML into Clinical Care”

Hartmut Döhner, Ulm, Germany

15.15 – 15.45

“Novel targets in the leukemia microenvironment”

Michael Andreeff, Houston, USA

15.45 – 16.15

“CD44-VLA-4 interactions in AML”

Tanja Hartmann, Salzburg, Austria

16.15

Closing Remarks: Richard Greil (Salzburg, Austria)

16.20 – 16.45 Coffee Break

Scientific Program CLL Workshop

Friday, April 13th

CLL Keynote Lecture

Sponsored by ÖGMBT

Chair: Tanja Hartmann (Salzburg, Austria)

16.45 – 18.00

“Clinical implications of CLL genetics”

Davide Rossi, Bellinzona, Switzerland

18.15 Welcome Reception

18.45 Dinner

Saturday, April 14th

08.30

Welcome and Introduction

Richard Greil (Salzburg, Austria)

Session I:

Chair: Christian Peschel (Munich, Germany)

08.30 – 09.00

“SAMHD1 as a tumor driver in CLL”

Roland Geisberger, Salzburg, Austria

09.00 – 09.30

“The role of NFAT2 as an anergy regulator in CLL”

Martin Müller, Tübingen, Germany

09.30 – 10.00

“Genetic heterogeneity and dynamics in the TCL1 mouse”

Nadja Zaborsky, Salzburg, Austria

10.00 – 10.30

“tba”

tba

10.30 – 10.50 Coffee Break

Session II:

Chair: Ulrich Jäger (Vienna, Austria)

10.50 – 11.20

“Metabolism and immunosuppression in CLL”

Silvia Deaglio, Turin, Italy

11.20 – 11.50

“Dissecting and targeting microenvironment dependencies in CLL”

Ingo Ringshausen, Cambridge, UK

11.50 – 12.20

“Targeting the non-canonical NF-κB signalling pathway in CLL and myeloma”

Chris Pepper, Brighton, UK

12.20 – 12.50

“NOTCH1 mutations are associated with high CD49d expression in CLL: link between the NOTCH1 and the NF-κB pathways”

Antonella Zucchetto, Aviano, Italy

12.50 – 14.00 Lunch Break

Session III:

Chair: Richard Greil (Salzburg, Austria)

14.00 – 14.30

“Targeting signaling and apoptosis – biology enters clinical stage”

Alexander Egle, Salzburg, Austria

14.30 – 15.00

“Aiming for disease control versus definitive cure: the next generation of GCLLSG trials”

Clemens Wendtner, Munich, Germany

15.00 – 15.30

“Real-world experience in France with idela/ibru/venetoclax: how it can help to design clinical trials”

Loïc Ysebaert, Toulouse, France

15.30 – 16.00

“The role of maintenance in CLL”

Anna Fink, Cologne, Germany

16:00

Closing remarks: Richard Greil (Salzburg, Austria)



Salzburg
Cancer
Research
Institute

LIMCR
Laboratory for
Immunological and
Molecular Cancer Research



UNIVERSITÄTSKLINIK FÜR
INNERE MEDIZIN III

Scientific Organizing Committee:

Prof. Dr. Fritz Aberger

Molecular Biology, Paris-Lodron University Salzburg

Univ. Prof. Dr. Richard Greil, Salzburg

Assoc.-Prof. Dr. Tanja Hartmann, Salzburg

Laboratory for Immunological and Molecular Cancer Research

Third Medical Department with

Hematology, Oncology, Hemostaseology, Infectiology and

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