

ELN FRONTIERS MEETING 2014 WHERE SCIENCE MEETS CLINICAL PRACTICE

16 – 19 OCTOBER 2014 | MARITIM HOTEL BERLIN, STAUFFENBERGSTRASSE | BERLIN, GERMANY

Chairs: Michele Baccarani
Rüdiger Hehlmann

Co-Chairs: Francisco Cervantes
François Guilhot
Wolf-Karsten Hofmann
Gert J. Ossenkoppele

CALL FOR ABSTRACTS

The Scientific Programme Committee invites you to submit abstracts for the **Poster Sessions** that will be held at the ELN Frontiers Meeting 2014.

We welcome all original research in the fields of chronic myeloid leukaemia (CML), myeloproliferative neoplasms (MPN), myelodysplastic syndromes (MDS) and acute myeloid leukaemia (AML).

The ELN will provide a travel subsidy and waive registration fees of the ELN Frontiers Meeting for the first author or designate of all accepted poster abstracts.

For further information contact the organiser: SAN GmbH Science Agency & Network Email: eln2014@sannet.ch

Submission deadline: **31 July 2014**

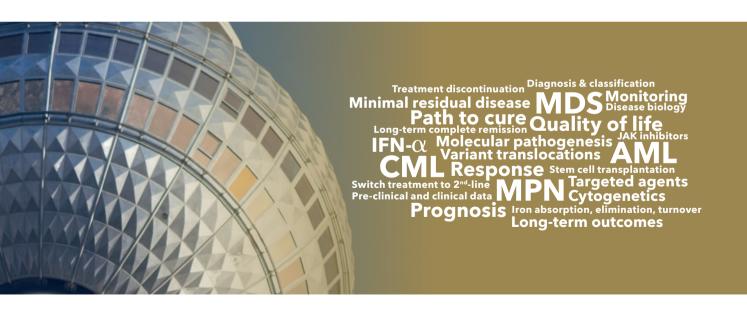
For submission guidelines and on-line submission of abstracts go to: www.sannet.ch/eInfrontiers2014





ELN FRONTIERS MEETING 2014

16 – 19 OCTOBER 2014 | MARITIM HOTEL BERLIN, STAUFFENBERGSTRASSE | BERLIN, GERMANY





WELCOME

Dear Colleague,

We are delighted to welcome you to the "ELN Frontiers Meeting 2014 – Where Science Meets Clinical Practice", in Berlin, Germany. This official meeting of the European LeukemiaNet (ELN) is supported by an unrestricted educational grant from Novartis Oncology and co-hosted by the ELN and the University of Heidelberg. An application for CPD has been lodged with the Federation of the Royal Colleges of Physicians, and CME approval is being sought through the European Accreditation Council for Continuing Medical Education

The annual ELN Frontiers meetings are dedicated to discuss with European haematology fellows how clinical research has influenced haematology patient care, and how new research and clinical updates can be translated into new patient care strategies. Due to the success of previous years' meetings, the ELN Frontiers Meeting 2014 has been extended to a full 2.5 days. This has allowed us to provide an agenda with not only in depth reviews of recent advances in chronic myeloid leukaemia (CML), myeloproliferative neoplasms (MPN), myelodysplastic syndromes (MDS) and acute myeloid leukaemia (AML), but also allows sufficient time for valuable discourse with leading experts in these fields.

Exciting advances in TKI therapy and JAK inhibitors, improvements in understanding the importance of various cytogenetic abnormalities in MDS, and advances in management strategies for AML patients are must-know points for all of you who routinely treat leukaemic patients.

In addition to the academic reviews of CML, MPN, MDS and AML, the programme provides the opportunity to discuss best practice in clinical management and to ask clinically relevant questions in parallel Meet-the-Speaker and Case Discussion sessions. Be sure to attend the Research News sessions to gain top level insight into the forefront of research. The Oral Poster sessions will allow investigators to showcase their own research at this globally recognised event.

The ELN Frontiers Meeting builds upon 8 years of educational excellence in myeloid neoplasias. Please actively participate in this exciting congress with its rich mix of plenary and interactive sessions and variety of information transfer mediums.

Yours sincerely,

Rüdiger Hehlmann

Michele Baccarani

Milul Bacui

AGENDA

Thursday, 16th October 2014

19:30 – 22:00 Welcome dinner



Friday, 17th October 2014

	MEETING OPENING		SESSION 3, RESEARCH NEWS
08:30 - 09:00	Welcome and introduction	13:00 - 14:00	Parallel research news session (CML, MPN, AML, MDS)
	SESSION 1, PLENARY – CML	14:00 - 14:20	Break and poster viewing
09:00 - 09:20	From genetic instability to blast crisis		
09:20 - 09:40	Factors influencing response & treatment		SESSION 4, PLENARY – AML
	recommendations	14:20 - 14:40	Current treatment of AML
09:40 - 10:00	The choice of first-line treatment	14:40 - 15:00	Treatment of APL
10:00 - 10:30	The choice of second-line treatment and beyond	15:00 - 15:20	Epigenetic treatment of AML (in elderly patients)
10:30 - 10:50	Treatment-free remission and path to cure	15:20 - 15:40	Post-remission treatment in AML
10:50 - 11:00	Break and poster viewing	15:40 - 16:00	Targeted therapy in AML
		16:00 - 16:30	Break and poster viewing
	SESSION 2, MEET-THE-SPEAKERS – CML		
11:00 - 12:00	Parallel meet-the-speaker sessions		SESSION 5, MEET-THE-SPEAKERS – AML
12:00 - 13:00	Lunch and poster viewing	16:30 - 17:30	Parallel meet-the-speaker sessions

Saturday, 18th October 2014

	KEYNOTE LECTURE		SESSION 3, CASE PRESENTATIONS
08:30 - 09:00	State of the art in stem cell transplantation	13:00 - 14:00	Parallel case presentation sessions (CML, MPN, AML, MDS)
	SESSION 1, PLENARY – MPN	14:00 - 14:20	Break and poster viewing
09:00 - 09:20	Ruxolitinib in MF. Current results		
09:20 - 09:40	Other JAK inhibitors in MF		SESSION 4, PLENARY – MDS
09:40 - 10:00	Current treatment of PV	14:20 - 14:40	Pathogenomes in MDS
10:00 - 10:20	Treatment of infrequent MPNs	14:40 - 15:00	WHO recommendations 2014
10:20 - 10:40	JAK inhibition in the transplantation setting	15:00 - 15:20	Supportive care in MDS - what does it mean?
10:40 - 11:00	Break and poster viewing	15:20 - 15:40	Targeted therapy in MDS
10.10 11.00	Break and poster viewing	15:40 - 16:00	Selection of patients for SCT in MDS
	SESSION 2, MEET-THE-SPEAKERS – MPN	16:00 - 16:30	Break and poster viewing
11:00 - 12:00	Parallel meet-the-speaker sessions		
12:00 - 13:00	Lunch and poster viewing		SESSION 5, MEET-THE-SPEAKERS – MDS
		16:30 - 17:30	Parallel meet-the-speaker sessions
		19:15 - 22:00	Conference dinner

Sunday, 19th October 2014

	SESSION 1, POSTER ORAL PRESENTATIONS
08:30 - 10:00	Parallel poster presentations of best abstracts (CML, MPN, AML, MDS)
10:00 - 10:20	Break and poster viewing
	SESSION 2, PLENARY – CASE DISCUSSIONS
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10:20 - 11:20	Re-evaluation and discussion of selected case presentations (CML, MPN, AML, MDS)
11:20 - 11:30	Break and poster viewing
	SESSION 3, PLENARY
	SESSION S, I LENANT
11:30 - 11:50	CML: Practice vs research
11:50 - 12:10	Newer drugs for the MPNs
12:10 - 12:30	Immunotherapy in AML
12:30 - 12:50	Future diagnostics in MDS – morphology vs molecular
12:50 - 13:00	Meeting wrap-up and close
13:00 - 14:00	Lunch



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STATEMENTS

Target audience

The programme is designed for haematologists, oncologists and other healthcare professionals who are involved in the treatment of patients with myeloid neoplasias: Chronic myeloid leukaemia (CML), myelodysplastic syndromes (MDS), myeloproliferative neoplasms (MPN) and acute myeloid leukaemia (AML).

Programme goal

The ELN Frontiers Meeting 2014 will provide a state-of-the-art update on current developments in the understanding of disease biology, diagnosis, treatment and management of CML, MDS, MPN, and AML. It will encourage valuable discourse on the pressing problems in those fields.

Learning objectives

- » Understand the molecular mechanisms of myeloid neoplasias
- » Analyse currently available treatment options and factors influencing treatment response in CML, MPN, AML and MDS
- » Discuss the latest clinical trial data on diagnosis and treatment in myeloid neoplasias
- » Learn about epigenetic treatment modalities in AML and MDS patients
- » Discuss the right patient profile for targeted therapy and stem cell transplantation
- » Experience decision making based on clinical cases

CPD/CME accreditation

An application for CPD/CME accreditation of this educational programme will be submitted to the Federation of the Royal Colleges of Physicians of the United Kingdom and the European Accreditation Council for Continuing Medical Education (EACCME) which is an institution of the European Union of Medical Specialists (UEMS), www.uems.net.

Financial relationships and off-label/investigational uses of drugs:

The relevant financial relationships of those persons in a position to control the content of this activity will be disclosed prior to the start of the educational activity. Participants are advised that this activity will contain references to unlabelled/unapproved/investigational uses of drugs.



This activitiy is an official meeting of the ELN





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Co-sponsored by the University of Heidelberg



Scientific Programme Coordinator

