4th Annual Meeting

ERIA

European Research Initiative on ALK-related Malignancies



NCT-Building Im Neuenheimer Feld 460 69120 Heidelberg Conference Room K2/K3, 2nd Floor



NATIONALES CENTRUM FÜR TUMORERKRANKUNGEN HEIDELBERG



DEUTSCHES
KREBSFORSCHUNGSZENTRUM
IN DER HELMHOLTZ-GEMEINSCHAFT

The European Research Initiative on ALK-related malignancies (ERIA) was conceived at the American Association for Cancer Research 100th Annual Meeting in Denver, CO, USA back in 2009 by Suzanne Turner, Olaf Merkel and Lukas Kenner. Our aim is to strengthen cooperation and partnership of European research groups focused on ALK-related malignancies in order to accelerate scientific progress. With this aim in mind we anticipate that more efficacious and less toxic therapeutic strategies will be developed.

The meeting will be held at the National Center of Tumor Diseases (NCT) in Heidelberg. NCT is a joint project of the German Cancer Research Center (DKFZ), Heidelberg University Hospital jointly with the Medical Faculty of Heidelberg University and German Cancer Aid (Deutsche Krebshilfe). It is a modern oncology center modeled after Comprehensive Cancer Centers in the U.S.A. and Scandinavia. NCT's key asset is its comprehensive interdisciplinary approach, which takes account of all aspects that are relevant in the fight against cancer.

Thursday, 27th June

14:45	Arrival and coffee
15:00	Introductory remarks
	Session 1:
	Chair: Giorgio Inghirami, Suzanne Turner
15:05	Anaplastic large cell lymphoma-past and future Giorgio Inghirami, Torino, Italy
15:35	Using switchable mouse genetics to find the best
	targets for treating cancer
	Gerard Evan, Cambridge, UK
16:05	Autologous, Allogenic or no stem cell transplantation:
	Results of the European ALCL-Relapse Study
	Wilhelm Wössmann, Giessen, Germany
16:35	Coffee
	Session 2:
	Chair: Stefan Fröhling, Olaf Merkel
16:45	T-cell biogenesis and T-cell lymphomas
	Hans-Reimer Rodewald, Heidelberg, Germany
17:15	The ALK kinase in neuroblastoma
	Ruth Palmer, Umea, Sweden
17:45	ALK mutations and mechanisms of transformation
	in neuroblastoma
	Tom Look, Boston, USA

Friday, 28th June

	Session 3: Therapeutic Strategies for ALCL Chair: Mathias Witzens-Harig, Sylvie Giuriato
9:00	Update on the Crizotinib trial in ALCL Carlo Gambacorti-Passerini, Milano-Bicocca, Italy
9:20	Early Assessment of Minimal Residual Disease by Qualitative PCR for NPM-ALK Identifies Patients a Very High Risk of Relapse in Anaplastic Large Cell Lymphoma Christine Damm-Welk, Giessen, Germany
9:40	Autophagy: new therapeutic target in ALK lymphoma? Sylvie Giuriato, Toulouse, France
10:00	Detection of anti-NPM-ALK T cells in children with NPM-ALK-positive anaplastic large cell lymphome S. Werner, V. Singh, Giessen, Germany
10:20	ALK as a target for immunetherapy Roberto Chiarle, Boston, USA
10:40	Coffee
	Session 4: Aberrant T-cell signaling Chair: Lukas Kenner Thorsten Zenz
11:00	Role of miR-155 in T-cell lymphomas Olaf Merkel, Heidelberg Germany
11:20	Activation of proto-oncogenes in human malignancies Stephan Mathas, Berlin, Germany
11:40	Interplay between p53 and ALK-kinase George Rassidakis, Athens, Greece
12:00	The biological role of the tyrosine phosphory- lation of the RNA-binding HuR in ALK-dependant tumors Estelle Espinos, Toulouse, France
12:20	Buffet Lunch
	Session 5: Lymphomagenesis Chair: Olaf Merkel, Estelle Espinos
14:00	A new transgenic mouse model for T cell lymphoma / leukemia in the CD8 T cell lineage Richard Moriggl, Vienna, Austria
14:20	Modelling the development of T-cell lymphoma Suzanne Turner, Cambridge, England
14:40	Coffee and Discussion

Contact

Organisers

Olaf Merkel, Suzanne Turner, Lukas Kenner, Thorsten Zenz

Host Institutions

National Center of Tumor Diseases (NCT) German Cancer Research Center (DKFZ) Heidelberg, Germany

Venue

NCT-Building Im Neuenheimer Feld 460, 69120 Heidelberg Conference Room K2/K3, 2nd floor

Information / Contact

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http://www.erialcl.net/

No Registration Fee

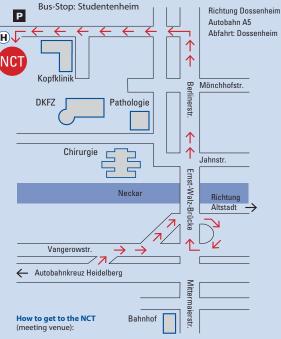
Education credits

For this event five points for continuing education are submitted by the Landesärztekammer Baden Württemberg

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From Train Station

Bus 32 (Neuenheimer Feld), exit at stop Studentenheim (50 m from NCT)

From Bismarckplatz:

Bus 31 (Neuenheimer Feld), exit at stop Studentenheim

From Kulturbrauerei:

Bus 33 (stop Alte Brücke), exit at Bismarckplatz and change to Bus 31, exit at stop Studentenheim