



ESSEN

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CLINIC MEETS BIOLOGY

WEST GERMAN LYMPHOMA SYMPOSIUM

PROGRAMME

24th and 25th May 2024

Conference Center Essen | Germany



Hybrid Event

CONTACT

Scientific lead and response for the programme



Department of Haematology and Stem Cell Transplantation
West German Cancer Center
University Hospital Essen (AÖR)
Hufelandstraße 55, 45147 Essen (Germany)

Unter der Schirmherrschaft der



In co-operation with



Meeting Office / Organizer and Contact

CSi Hamburg GmbH
Goernestraße 30, 20249 Hamburg (Germany)
+49 40 307 703 00
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contact on site
+49 157 35730006



Venue

Conference Center Essen
Huyssenallee 53
45128 Essen (Germany)
Nordrhein-Westfalen (NRW)



Hybrid Event

To follow the live stream with Q&A
www.lymphoma-symposium.de/stream
password: Lym-Sym24
(instructions will be shown)

Media library

Contributions - video on demand
available from
Monday, 27th May 2024
12:00 (CET)



SCAN ME

WELCOME

Dear Colleagues and Guests

The field of preclinical and clinical lymphoma research has seen a dramatic acceleration of progress during the last years, ranging from a molecular characterization of the disease to the development of novel mouse models, as well as preclinical drug development, ultimately culminating in massive advances in our current treatment algorithms, now involving CAR-T cells, various novel (bispecific) antibodies and new small molecule compounds.

In parallel to these scientific developments, within the state of Northrhine-Westphalia, the large comprehensive cancer centers CIO-ABCD (Aachen, Bonn, Cologne, Düsseldorf) and WTZ-EM (Essen, Münster) have strategically strengthened their collaboration, particularly through the establishment of the National Cancer Center West NCT-West (Essen, Cologne), and have further consolidated and expanded their clinical and translational lymphoma programs.

Given these developments, we are excited to launch the West German Lymphoma Symposium, to facilitate the scientific exchange within the region, excite young researchers for lymphoma research, and, most importantly, to further expand our international visibility and outreach.

The organizing team of the West German Lymphoma Symposium is happy to be part of our inaugural meeting.

A warm welcome to Essen,
with all our best wishes
Conference chair 2024

Christian Reinhardt, Prof. Dr
University Hospital Essen, West German Cancer Center

Bastian v. Tresckow, Prof. Dr
University Hospital Essen, West German Cancer Center

Ralf Küppers, Prof. Dr
University Hospital Essen, Institute for Cell Biology (tumour research)

Peter Borchmann, Prof. Dr
University Hospital Cologne, Clinic for Internal Medicine
Oncology/ Haematology

Sascha Dietrich, Prof. Dr
University Hospital Düsseldorf
Clinic for Haematology, Oncology and Clinical Immunology

from 09:30	Registration		
10:45	Welcome Scientific committee		
11:00 - 1:00	SESSION 1 The germinal center reaction as a catalyst for lymphoma development Chair Christian Reinhardt, University Hospital Essen (GER)	2:00 - 4:00	SESSION 2 Epigenetic rewiring as a driver and target of lymphomagenesis Peter Borchmann, University Hospital Cologne (GER)
11:00	Role of Super-enhancer Hypermutation in the Pathogenesis of Diffuse Large B cell Lymphoma Riccardo Dalla-Favera, Columbia University New York (USA)	2:00	Mechanisms and therapeutic targeting of the malignant immune system Ari M. Melnick, Weill Cornell Medicine New York (USA)
11:25	Genetics-driven epigenetic disruption of the germinal center program in B cell lymphomas Laura Pasqualucci, Columbia University New York (USA)	2:25	Development of small molecules for epigenetic targets Stefan Knapp, Goethe-University Frankfurt (GER)
11:50	Aspects of Hodgkin lymphoma biology Ralf Küppers, University Hospital Essen (GER)	2:50	Harnessing state switches in aggressive B-cell lymphoma Clemens Schmitt, Charité - University Hospital Berlin (GER)
12:15	Modelling Sporadic Oncogenic Events in Lymphomagenesis Dinis Calado, The Francis Crick Institute London (UK)	3:15	DNA-methylation based classification of lymphomas: A tool to come? Reiner Siebert, Ulm University Hospital (GER)
12:40	Short talk I »Unveiling Follicular Lymphoma's Common Progenitor Cells« Oscar Atkins, The Francis Crick Institute (UK)	3:40 Remote	Toward the noninvasive characterization of lymphomas and their microenvironments Ash A. Alizadeh, Stanford University / Stanford Comprehensive Cancer Center (USA)
12:50	Discussion		
1:00 - 2:00	Break		

4:00 - 6:00

POSTER PRESENTATION AND GET-TOGETHER

The poster presentation is divided into 2 poster walks. Per poster: introduction/presentation 6 minutes + 6 minutes discussion. The best poster presentation of each group will be honoured with a poster prize, during the closing ceremony.

GROUP 1

Chairs:

PO-01 to PO-09

Ralf Küppers, University Hospital Essen (GER);
Bastian von Tresckow, University Hospital Essen (GER)

PO-01**Common Origins and Somatic Mutation Patterns of Composite Lymphomas - Two Models of Lymphomagenesis**

V. Berg¹, B. Budeus¹, K. Danielzik², M. Dampmann^{1, 3}, S. Dolff⁴, S. Esser⁵, D. Hoffmann², R. Küppers¹

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⁴University Hospital Essen, Department of Infectious Diseases, Essen, Germany

⁵University Hospital Essen, Department of Dermatology and Venerology, Essen, Germany

PO-02**B Cell Differentiation in the Germinal Centre Reaction**

A.-K. Schnormeier¹, B. Budeus¹, B. Höing³, M. A. Weniger¹, D. Hoffmann², R. Küppers¹

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PO-03**DSMZCellDive: a web tool for browsing and analyzing transcriptomic data of hematological cell lines**

S. Nagel¹, C. Pommerenke¹, J. Koblitz², L. Steenpaß¹, **S. Eberth**¹

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PO-04**Distinct chemokine receptor expression profiles in the development and early progression of follicular lymphoma**

A. Zupo¹, K. Pansy¹, L. Gaksch¹, J. Waldhart³, A. Brunner³, M. Szmyra-Polomka¹, S. Haingartner¹, J. Haybaeck^{3, 5}, C. Beham-Schmid⁶, P. V. Tomazic⁷, H. Greinix¹, P. Neumeister¹, B. Uhl¹, J. Feichtinger⁸, K. T. Prochazka¹, A. Deutsch¹

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³University Medical Centre Maribor, Department of Pathology, Maribor, Slovenia

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⁵Medical University of Graz, Department of Otorhinolaryngology, Graz, Austria

⁶Medical University of Graz, Division of Cell Biology, Histology and Embryology, Graz, Austria

PO-05**Functional vs. Genomic-based Precision Medicine in Hematological Cancers: Feasibility Analysis of the EXALT-2 Study**

L. Kazianka¹, T. Pemovska¹, J. Rohrbeck², C. Kornauth², A. Pichler¹, C. Agreiter¹, S. Lubowitzki¹, K. Prochazka³, P. Neumeister³, C. Schmitt⁴, R. Greil⁵, W. Willenbacher⁶, D. Wolf⁶, U. Jäger¹, I. Simonitsch-Klupp², P. Staber¹

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⁶Medical University of Innsbruck, Department of Medicine V, Innsbruck, Austria

PO-06**WITHDRAWN****Deep learning-based classification of diffuse large B-cell lymphoma cell-of-origin by gene expression profiles**

R. Kumar¹, **K. Kundal**¹, A. Viswanathan², A. Sengupta¹, A. Kumar¹, K. V. Kumar¹

¹Indian Institute of Technology Hyderabad, Biotechnology, Sangareddy, India

²Amrita Vishwa Vidyapeetham, School of Biotechnology, Amritapuri, India

PO-07

LUBAC activity is required for ABC-DLBCL pathogenesis

D. Bonasera^{1,2}, J. Saggau^{1,2}, J. Valiulis³, J. Löber⁴, M. Peifer³, C. Rheinhardt⁵,
B. Chapuy⁴, A. Montinaro⁷, G. Liccardi^{2, 6}, H. Walczak^{1, 7}

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PO-08

A rationale for dual PIM and PI3K inhibition in peripheral T-cell lymphoma

M. Lohrberg¹, M. Heber¹, N. Ksionko¹, N. Schmidt¹, R. Koch¹

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PO-09

Senolytic capacity of obinutuzumab in t(14;18)-positive GCB DLBCL

M. Stegemann¹, X. Sun², M. Schönlein³, D. Belenkii^{4, 2}, G. Kandler², M. Hummel⁵, S. Lee⁶, A. Bittner², S. Denker², F. Benthani¹, P. Richter-Pechanska², Y. Yu¹, C. A. Schmitt^{1, 2}

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⁶Johannes Kepler University, Institute of Tumor Biology, Linz, Austria

shared first authorship with Xinxin Sun

GROUP 2

Chairs:

PO-10

PO-10 to PO-18

Peter Borchmann, University Hospital Cologne (GER);
Sascha Dietrich, University Hospital Düsseldorf (GER)

PO-11

Identification of ferroptosis sensitizers for DLBCL treatment

J. Labisch¹, G. Lenz¹, A. Schmitt¹, S. Hailfinger¹

¹University Hospital Münster, Münster, North Rhine-Westphalia, Germany

In vitro secretome analysis of primary CLL cells and genetically modified B cells

L. Osswald^{1, 2}, P. Giansanti³, F. Bassermann^{1, 2}, M. Schmidt-Suprian^{1, 2}

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PO-12

Modulation of tumour microenvironment by BIRC3-loss-of-function in CLL

S. Lyu¹, A. Rudersdorff¹, Ö. Veli¹, D. Mocanu¹, R. Brinker¹, M. Michalik¹, S. Blakermore¹, C. Pallasch¹, N. Peltzer¹

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PO-13

Brusatol synergizes with venetoclax to induce cell death in aggressive lymphomas both in vitro and ex vivo.

M. M. Szmyra-Połomka¹, S. Haingartner¹, K. Pansy¹, P. Kovács-Hajdu², V. Boškova², N. Krall², P. V. Tomazic³, B. Uhl¹, H. T. Greinix¹, P. Neumeister¹, C. Beham-Schmid⁴, G. Höfler⁴, F. R. Vagena⁴, E. M. Bernhart⁵, M. A. Dengler⁶, B. Klösch⁷, A. J.A. Deutsch¹

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PO-14

Detection of occurrent somatic hypermutation and associated gene expression profile in single follicular lymphoma B cells

J. H. Sepúlveda Yáñez^{1, 2}, D. Alvarez Saravia³, D. Medina³, E. Quinten¹, S. Kloet⁴, P. M. Jansen⁵, S. M. Kiełbasa⁶, M. A. Navarrete², C. A.M. van Bergen¹, H. Veelken¹

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⁶Leiden University Medical Center, Biomedical Data Sciences, Leiden, Germany

PO-15

Molecular analysis of B-cell dysfunction in patients with chronic lymphocytic leukemia (CLL)

M. Dampmann^{1, 2}, B. Budeus², M. Elbert², J. von Tresckow¹, H. C. Reinhardt¹, M. Seifert⁴, R. Küppers²

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PO-16

Understanding the role of cFLIP in the pathogenesis of Diffuse Large B Cell Lymphoma

K. T. Bariboloka^{1, 2}, D. P. Savcigil^{1, 2}, G. Gangarossa⁴, K. Nugraha³, C. C. Fraile¹, A. Annibaldi^{1, 2}

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PO-17

Machine-learning based body composition analysis in patients receiving CD19-directed CAR-T cell therapy

F. Ullrich¹, S. Flossdorf², R. Hosch³, F. Nensa^{3, 4}, F. Barbato⁵, M. Teichert¹, H. C. Reinhardt¹, E. Kocakavuk^{1, 3}, N. R. Neuendorff^{6, 1}, B. von Tresckow¹

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PO-18

An In Vivo PiggyBac Insertional Mutagenesis Screen Reveals Oncogenic Lesions Cooperating With Myd88L265P

S. Höfmann¹, R. Flümann^{2, 3}, J. Hansen^{2, 5}, S. Klein¹, J. Meinel⁷, P. Pfeiffer², H. Goldfarb-Wittkopf^{2, 5}, A. Lütz^{2, 5}, J. Wirtz^{2, 5}, M. Möllmann¹, T. Zhou¹, A. Tabatabai¹, T. Lohmann², F. Beleggia^{2, 4}, B. W. Pelzer⁶, F. Ullrich¹, A. Arora¹, T. Persigehl⁸, R. Büttner⁷, B. v. Tresckow¹, R. D. Jachimowicz^{2, 3}, G. Knittel¹, H.C. Reinhardt¹

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Leitlinien Update 24



Zu den Pflichtangaben
go.roche.de/haema_PA

8:00 - 10:00	SESSION 3 Genetic rewiring encodes actionable vulnerabilities in lymphoma Sascha Dietrich, University Hospital Düsseldorf (GER)
Chair
8:00	Genetic bases of immune evasion in lymphoma Margaret Shipp, Dana Farber/Harvard Cancer Center Boston (USA)
8:25	Curing aggressive lymphomas with aggressive combinations of targeted agents Louis Staudt, National Cancer Institute Bethesda (USA)
8:50	Actionable Alterations in LBCL Björn Chapuy, Charité University Medicine Berlin (GER)
9:15	Elucidation of Lymphoma Proteogenotypes Thomas Oellerich, University Hospital Frankfurt (GER)
9:40	Short talk II »Autonomous B-cell receptor signaling in activated B-cell DLBCL: A lymphomagenic driver with functional equivalence to an activating CARD11 variant« Hendrik Veelken, Leiden University Medical Center (NL)
9:50	Discussion
10:00 - 10:30	Break
10:30 - 12:30	SESSION 4 The next frontier: harnessing the immune system for lymphoma therapy Bastian von Tresckow, University Hospital Essen (GER)
Chair
10:30	Chemotherapy free approaches in first line LBCL - a dream or a reality? Jason Westin, University of Texas MD Anderson Cancer Center Houston (USA)
10:55	Enhancing immunotherapies for germinal center-derived B cell lymphomas by EZH2 inhibition Wendy Béguelin, Weill Cornell Medicine New York, (USA)
11:20	Multi-omic profiling of CaR T cell treated aggressive B-cell lymphoma reveals a CSF1R+ myeloid-monocytic cell compartment mediating CaR T cell resistance Roland Ullrich, University Hospital Cologne (GER)

Arzneimittel, die mit einem ▼ gekennzeichnet sind, unterliegen einer zusätzlichen Überwachung. Dies ermöglicht eine schnelle Identifizierung neuer Erkenntnisse über die Sicherheit. Angehörige von Gesundheitsberufen sind aufgefordert, jeden Verdachtsfall einer Nebenwirkung zu melden. Bitte melden Sie Nebenwirkungen an die Roche Pharma AG unter grenzach.drug.safety@roche.com oder Fax +49 7624 14 3183 oder die zuständige Bundesoberbehörde unter www.pei.de oder www.bfarm.de (PEI/BfArM) oder Fax: +49 6103/77-1234 (PEI) bzw. Fax: +49 228/207-5207 (BfArM).

1: Firstline; **DLBCL:** Diffuses großzelliges B-Zell-Lymphom; **R-CHP:** Rituximab + Cyclophosphamid, Doxorubicin, Prednison.

2: Tilly H, et al. NEJM 2022; 386: 351–63. **2:** Onkopoliedia Leitlinien, Diffuses großzelliges B-Zell-Lymphom, Stand Januar 2024.

MORE THAN MEDICINE

11:45	Bispecific T Cell Engagers in Follicular Lymphoma: Promises and Path ahead Elisabeth Budde, City of Hope National Medical Center Duarte (USA)
12:10	Multimodal and spatially resolved profiling identifies distinct patterns of T cell infiltration in nodal B cell lymphoma entities Sascha Dietrich, University Hospital Düsseldorf (GER)
12:35	Discussion
12:45 - 1:45	Break
1:45 - 3:30	SESSION 5 Mechanisms of resistance and definition of high-risk DLBCL Chair Ralf Küppers, University Hospital Essen (GER)
1:45	Short talk III »Targeting N-linked Glycosylation for the Therapy of Aggressive Lymphomas« S. Scheich, University Hospital Frankfurt, Frankfurt (GER)
1:55	Mechanisms of resistance and definition of high-risk DLBCL Andrew Davies, Southampton General Hospital (UK)
2:20	Overcoming therapy resistance through single-cell functional precision medicine approaches Philipp Staber, Medical University of Vienna (AUT)
2:45	Autochthonous mouse models of DLBCL enable in vivo genetic screening and serve as a platform for preclinical validation of actionable vulnerabilities Christian Reinhardt, University Hospital Essen (GER)
3:10	Discussion
3:30	Closing remarks and Poster presentation award
	Farewell and Goodbye



Faculty | Speakers, in alphabetical order



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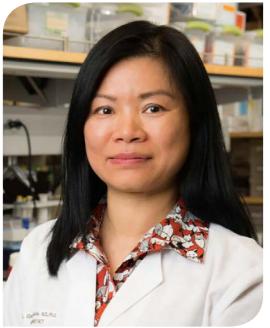
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Faculty | Speakers, in alphabetical order



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Faculty | Speakers, in alphabetical order



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Faculty | Speakers, in alphabetical order

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VON TRECKOW BASTIAN, PROF. DR

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STABER PHILIPP, PROF. DR

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1. Aktuelle Fachinformation TEPKINLY.
2. Jurczak W, et al. Poster presentation PII18 at EHA 2023.

DLBCL: Diffus großzelliges B-Zell-Lymphom

Tepkinly 4 mg/0,8 ml Konzentrat zur Herstellung einer Injektionslösung; Tepkinly 48 mg Injektionslösung

▼ Dieses Arzneimittel unterliegt einer zusätzlichen Überwachung. Angehörige von Gesundheitsberufen sind aufgefordert, jeden Verdachtsfall einer Nebenwirkung zu melden. **Bezeichnung der Arzneimittel:** Tepkinly 4 mg/0,8 ml Konzentrat zur Herstellung einer Injektionslösung; Tepkinly 48 mg Injektionslösung. **Wirkstoff:** Epcoritamab. **Zusammensetzung:** Tepkinly 4 mg/0,8 ml Konz. z. Herst. e. Injektionslsg.: Jede 0,8-ml-Durchstechflasche enth. 4 mg Epcoritamab in e. Konzentration v. 5 mg/ml. Tepkinly 48 mg Injektionslsg.: Jede 0,8-ml-Durchstechflasche enth. 48 mg Epcoritamab in e. Konzentration v. 60 mg/ml. **Sonstige Bestandteile:** Natriumacetat-Trihydrat, Essigsäure, Sorbitol (E420), Polysorbit 80, Wasser für Injektionszwecke. **Anwendungsgebiete:** Monotherapie z. Behandl. v. erw. Pat. m. einem rezidivierenden od. refraktären diffusen großzelligen B-Zell-Lymphom (diffuse large B-cell lymphoma, DLBCL) nach mind. 2 Lini en einer systemischen Therapie. **Gegenanzeigen:** Überempfindl. gg. d. Wirkstoff od. sonst. Bestandteile. **Nebenwirkungen:** Abdominalschmerzen, Alaninaminotransferase erhöht, Ausschlag, Cellulitis, Diarröh, Erbrechen, Fatigue, febrile Neutropenie, Herzrhythmusstörungen, Hypokaliämie, Hypomagnesiämie, Hypophosphatämie, immunzellassoziierte Neurotoxizitätssyndrom, Infektion der oberen Atemwege, Kopfschmerzen, Kreatininwert im Blut erhöht, Lymphopenie, Natriumgehalt im Blut vermind., Neutropenie, Ödem, Pilzinfectionen, Pleuraerguss, Pneumonie, Pruritus, Pyrexie, Reaktionen an der Injektionsstelle, Schmerzen d. Bewegungsapparates, Sepsis, Thrombozytopenie, Tumor-Flare-Reaktion, Tumolyse syndrom, Übelkeit, vermind. Appetit, virale Infektion, Zytokinfreisetzungssyndrom, Verschreibungspflichtig. **Stand:** September 2023; **Pharmazeut. Untern.:** AbbVie Deutschland GmbH & Co. KG, Knollstraße 67061 Ludwigshafen, Deutschland

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