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Scientific Chair/Host

Dr. med. Johannes Düll

Venue:

Hotel Melchior Park Am Galgenberg 49 97074 Würzburg Germany

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INVITATION & PROGRAM

DLBCL: New Horizons 2024

Friday 03/22/2024 Saturday 03/23/2024

Live in Würzburg and online!

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https://grco.de/dlbcl-new-horizons-2024

CME-certification is pending









Welcome letter

Dear colleagues!

The therapeutic landscape in DLBCL is constantly changing and new drugs are expanding our therapeutic options.

For a long time, R-CHOP was considered as first-line standard of care. With the Polarix trial there is a new therapeutic option available. CAR-T cells continue to establish themselves in the 2nd and 3rd line of therapy and bispecific antibodies are implemented in the relapse setting and pushing into the first line.

However, the many new options also pose a challenge to physicians to make the right treatment decisions.

We will therefore focus on which therapeutic options suit which patient. With our DLBCL preceptorship we are happy to offer a platform where we all can exchange ideas with colleagues and learn from each other.

Whether on site in Würzburg or live online: we are looking forward to a highly informative and exciting event and a lively exchange with you!

Best regards,

Johannes Düll Senior physician

Universitätsklinik Würzburg

Program

	Friday, March 22nd 2024		Saturday, March 23rd 2024
15:00 - 15:15	Welcome and introduction Prof. Dr. med. Hermann Einsele Dr. med. Johannes Düll	9:00 - 10:00	Third line and beyond - guidance through the new jungle Prof. Dr. med. Max Topp
15:15 - 16:00	DLBCL What happend in the last 12 month? Any news? Prof. Dr. med. Georg Lenz	10:00 - 10:45	Real-World Experience with new drugs in DLBCL Professor Umberto Vitolo
16:00 - 16:45	Molecular Imaging in DLCBL Prof. Dr. med. Rudolf Werner	10:45 - 11:00	Coffee break
16:45 - 17:15	Monitoring of ctDNA in DLBCL - Clinical Applications Prof. Dr. rer. nat. Roland Schmitz	11:00- 11:30	New trials and drugs in DLBCL Prof. Dr. med. Björn Chapuy
17:15 - 17:45	Coffee break	11:30 - 12:15	Sequencing immunotherapies and its impact to molecular profiling of DLBCL Alexander Leipold
17:45 - 18:15	First line DLBCL - Lessons learned from Polarix Professor Laurie Sehn, MD PhD		Dr. med. Johannes Düll
18:15 - 19:30	Second line DLBCL - CAR-T for all? Professor Anna Sureda, MD PhD	12:15 - 13:00	Lunch break
19:30 - 21:30	Dinner	13:00- 13:15	Conclusion and Farewell Dr. med. Johannes Düll