

## WE WOULD LIKE TO THANK ALL OUR SUPPORTERS



PHARMACEUTICAL COMPANIES OF Johnson & Johnson



## MEDIA PARTNERS



**NOVEMBER 22-23, 2022**  
**VIRTUAL CONFERENCE**

## ORGANIZER

### SCIENTIFIC COMMITTEE

Ulrike Köhl  
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for Cell Therapy and Immunology



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## GENERAL INFORMATION

### OPENING HOURS REGISTRATION DESK

Tuesday, November 22, 2022 8:00 am – 5:30 pm  
Wednesday, November 23, 2022 8:00 am – 5:30 pm

### EDUCATION POINTS

The LION Conference was assessed with 11 points (category A) by the Medical Association of Saxony.

## SPONSORED SYMPOSIA

### Tuesday, November 22, 2022

10:45–11:15 am

**Flash Talk I**

Supported by Promega



**Novel Bioluminescent Bioassays for the Discovery and Development of Molecular and Cellular T Cell Redirecting Therapy**

Johann, Axel

11:30 am – 12:15 pm

**Industry sponsored session I**

Supported by Kite a Gilead Company



**Recent developments in CAR T cell therapy**

Bug, Gesine (Universitätsklinikum Frankfurt) | Schnetzke, Ulf (Universitätsklinikum Jena) | Vucinic, Vladan (Universitätsklinikum Leipzig)

1:00–1:45 pm

**Industry sponsored session II**

Supported by Janssen-Cilag



Chair: Raab, Marc-Steffen (Heidelberg)

**Sequence therapy after BCMA pre-therapy, integration into the overall therapy of multiple myeloma**

Raab, Marc-Steffen (Heidelberg) | Kortüm, Martin (Würzburg)

### Wednesday, November 23, 2022

10:45–11:15 am

**Flash Talk II**

Supported by Amgen



**T cell engaging therapies in the treatment of Acute Lymphoblastic Leukemia (ALL)**

Gökbuget, Nicola (University Hospital Frankfurt, Frankfurt, Germany)

1:00–1:45 pm

**Industry sponsored session III**

Supported by Bristol Myers Squibb



**CAR-T-Cell therapies: personalized cancer medicine 2.0**

Scheid, Christoph (Universitätsklinikum Köln) | Glaß, Bertram (Helios Klinikum Buch)

**TUESDAY, NOVEMBER 22, 2022**

9:00–10:30 am	<b>Live Session I</b>
	<b>Of CARs and TRUCKs: Redirected T cells for the adoptive immunotherapy</b> <b>Keynote</b>   Abken, Hinrich (RCI – University of Regensburg, Regensburg, Germany) <b>NK cells as “CAR” drivers – current status and future developments</b> <b>Keynote</b>   Tonn, Torsten (Technical University of Dresden, Faculty of Medicine Carl Gustav Carus, Dresden, Germany)
10:30–10:45 am	<b>Break</b>
10:45–11:15 am	<b>Flash Talk I</b>
11:15–11:30 am	<b>Break</b>
11:30 am–12:15 pm	<b>Industry Sponsored Session I</b>
12:15–1:00 pm	<b>Break</b>
1:00–1:45 pm	<b>Industry Sponsored Session II</b>
1:45–2:15 pm	<b>Break</b>
2:15–3:45 pm	<b>Live Session II</b>
	<b>TCR-engineered cells for cancer immunotherapy</b> <b>Keynote</b>   Olweus, Johanna (Oslo University Hospital, Oslo, Norway) <b>Treatment with tumor infiltrating lymphocytes – Clinical experience and future perspectives</b> <b>Keynote</b>   Klobuch, Sebastian (Netherlands Cancer Institute, Amsterdam, The Netherlands)
3:45–4:00 pm	<b>Break</b>
4:00–5:00 pm	<b>Poster Session – CAR-T cell therapy   CAR-NK celltherapy   Non-viral gene transfer   Viral vectors in immunotherapy</b> Poster authors are available for live chat.

**WEDNESDAY, NOVEMBER 23, 2022**

9:00–10:30 am	<b>Live Session III</b>
	<b>CAR-T cells and solid tumors / Increasing the therapeutic index of CAR-T cells in solid tumors</b> <b>Keynote</b>   Guedan, Sonia (August Pi i Sunyer Biomedical Research Institute (IDIBAPS), Barcelona, Spain) <b>The clinical implementation of immunotherapies in the treatment of gastrointestinal cancers</b> <b>Keynote</b>   Smyth, Elizabeth (Cambridge University Hospitals NHS Foundation Trust, Cambridge, Great Britain)
10:30–10:45 am	<b>Break</b>
10:45–11:15 am	<b>Flash Talk II</b>
11:15–11:30 am	<b>Break</b>
11:30 am–12:15 pm	<b>Live Session IV</b>
	<b>NK cells and the increasingly interesting concept of memory-like NK cells</b> <b>Keynote</b>   Lowdell, Mark (University College London, London, Great Britain)
12:15–1:00 pm	<b>Break</b>
1:00–1:45 pm	<b>Industry Sponsored Session III</b>
1:45–2:15 pm	<b>Break</b>
2:15–3:45 pm	<b>Live Session V</b>
	<b>Vaccine-based approaches / mRNA therapeutics in cancer immunotherapy</b> <b>Keynote</b>   Rengstl, Benjamin (BioNTech SE, Mainz, Germany) <b>Virus-free aROR1-CAR-T cells</b> <b>Keynote</b>   Hudecek, Michael (Universitätsklinikum Würzburg, Würzburg, Germany)
3:45–4:00 pm	<b>Break</b>
4:00–5:00 pm	<b>Poster Session – Open topic</b> Poster authors are available for live chat.

