# **SPEAKERS**

## **EXTERNAL SPEAKERS**

Dr rer. nat. Kathrin Böpple, RBK Stuttgart

Prof. Dr. Toni Cathomen, Uni Freiburg

Dr. med. Patrick Derigs, DKFZ Heidelberg

Dr. med. Mirco Friedrich,

Massachusetts Institut of Technology (MIT)

PD Dr. med. Georg Heß, Uniklinik Mainz

PD Dr. rer. nat. Uta Höpken, MDC, Berlin

Prof. Dr. med. Dr. rer. nat. Ulrike Köhl, Uniklinik Leipzig

Dr. med. Felix Korell, Harvard Medical School, USA

Prof. Dr. med. Claudia Rössig, Uniklinik Münster

Prof. Dr. med. Georg Schett, Uni Erlangen

Dr. med. Christian Seitz, Childrens´ Hospital Tübingen

Prof. Dr. med. Marion Subklewe, LMU München

#### **INTERNAL SPEAKERS**

Prof. Dr. med. Peter Dreger

Dr. rer. nat. Angela Hückelhoven-Krauss

PD Dr. med. Tobias Kessler

Prof. Dr. med. Florian Leuschner

PD Dr. med. Wolfgang Merkt

Prof. Dr. med. Carsten Müller-Tidow

Prof. Dr. med. Marc Raab

Dr. med. Sandra Sauer

Dr. med. Tim Sauer

Dr. med. Ulrike Schäkel

Dr. med. Maria-Luisa Schubert

Prof. Dr. med. Michael Schmitt

# **SPONSORS**

## **PLATINUM**

Bristol Myers Squibb GmbH & Co. KGaA 25.000€ Gilead Sciences 22.000€

## **GOLD**

Janssen-Cilag 5.000€

## **SILBER**

SILDLK	
Hexal AG	1.000€
Miltenyi Biotec B. V. & Co. KG	2.000€
MSD	1.500€
Novartis	2.000€
Pierre Fabre Pharma GmbH	2.000€
Roche	2.000€
Takeda Pharma Vertrieb GmbH & Co. KG	1.000€
Therakos- Mallinckrodt	2.000€

Virtual conference accessible through www.ukhd.de/celltherapysymposium

# CONTACT:

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## **CONTACT PERSON:**

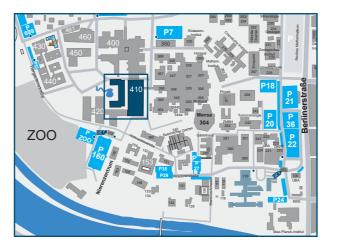
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## **VFNUF**

Medical Clinic Im Neuenheimer Feld 410 69120 Heidelberg



#### APPROACH BY CAR

A656 direction Heidelberg, continue on B37 direction University Hospital / Neuenheimer Feld. After crossing the Neckar at the first traffic light left. into the Jahnstraße, then turn right into the street "Im Neuenheimer Feld". To the Medical Clinic after approx. 100 meters li. in the Kirchnerstraße and at Leit- und Informationszentrale 2 (LIZ) pass the barrier. After approx. 400 m the street name changes to "Hofmeisterweg"; After approx. 300 m, the medical clinic is on the right. Opposite is the parking garage P160, a few meters further the zoo parking garage.

#### APPROACH BY PUBLIC TRANSPORT

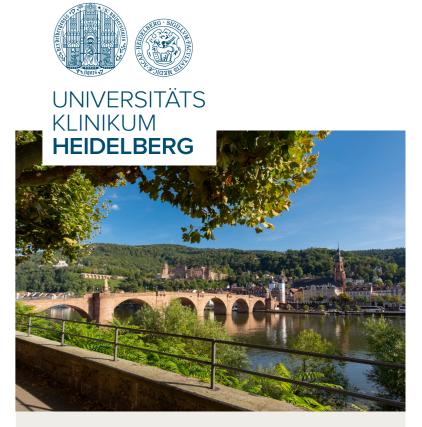
Tram lines 21 and 24:

> Berliner Straße, stop "Jahnstraße"> Change to bus line 32> Bus stop is located in Jahnstraße

> Berliner Straße, stop "Technologiepark"> change to bus line 31

Bus lines 31 and 32:

Stop "Medical Clinic": The bus stop is located directly in front of the main entrance to the clinic.



# 7th CELL THERAPY SYMPOSIUM

NOVEMBER 3 & 4, 2023

Medical Clinic, Grand Auditorium Im Neuenheimer Feld 410 69120 Heidelberg

Department of Medicine V (Hematology, Oncology and Rheumatology)



## DEAR COLLEAGUES,

Since our last Cell Therapy Symposium only one year has elapsed. Within this short period of time, tremendous progress has been made in our clinic regarding CAR T cell therapy: more than 200 patients have received this innovative treatment at our center. In Europe more than 2.000 patients have been treated for acute leukemia, Non-Hodgkin lymphoma and myeloma with remarkable success. Therefore the therapeutical algorithms for the treatment of these diseases need to be revisited. Moreover, the safe management of cytokine release syndrome, neurotoxicity and prolonged cytopenia will be highlighted in this symposium. In addition, novel targets and preclinical research for further development of immunogene therapy will be discussed.

We cordially invite all participating physicians, scientists and doctoral fellows to submit abstracts. All abstracts will be presented as poster during the two days of the conference. Best posters will be presented as short talks during the meeting.

# Please submit your abstracts till October 5, 2023.

We are looking forward to welcoming you to our symposium.

With very warm regards from Heidelberg

M. Schmit Cast Hill

Michael Schmitt Carsten Müller-Tidow

The participation is free of charge.

The meeting has been certified from the Landesärztekammer and CME points are granted.

To ensure proper organization, we would welcome your registration through www.ukhd.de/celltherapysymposium by latest Oktober 4th, 2023.

# PROGRAMM

## FRIDAY, 03.11.2023 SCIENTIFIC SYMPOSIUM - PART 1

The INTEGRATE project

M.-L. Schubert

15:50

12:30	<b>Registration, snacks and beverages</b> Get-together	16:10	Predictive scores in CAR T therapy – ready for the prime time? (HAEMATOTOX, EASIX)	09:40	New CARs for myeloma and lymphoma U. Höpken/A. Rehm, MDC, Berlin
12:50	Welcome address C. Müller-Tidow		F. Korell, Harvard Medical School, USA	10:00	Coffee Break
13:00	HD-CAR-I trial - reaching new shores M. Schmitt	16:30	Armoring CAR T cells against NK cell attack M. Friedrich, Massachusetts	10:20	Different Subjects Best Abstracts Best Posters
13:20	BCMA.CARs for multiple myeloma – which way to go?	46,50	Institute of Technology (MIT), USA  Break	11:00	CAR-T cells for brain tumors T. Kessler
	M. Raab / S. Sauer	16:50	Diedk		i. Ressiei
13:40	CAR T cells for treatment of mantle cell lymphoma – the GLA perspective G. Heß, Uniklinik Mainz	17:15 - 18:45	Satellite Symposium BMS	11:20	CAR Ts in cardiology F. Leuschner
14:00	CAR T cells for acute myeloid leu-		ATURDAY, 04.11.2023 CIENTIFIC SYMPOSIUM — PART 2		CAR T cells in rheumatology W. Merkt
	kemia – current perspectives T. Sauer	08:00	Registration, snacks and beverages	12:00	CAR T cells for curing SLE G. Schett, Uni Erlangen
14:20	GD2 CAR T cells in solid cancers C. Rössig, Uniklinik Münster	08:20	Get-together  Multi-target CAR Ts against acute	12:20	Genetic engineering of hematopoietic stem cells
14:40	Lunch Break		myeloid leukemia (AML) C. Seitz, Childrens' Hospital Tübingen		P. Derigs, DKFZ Heidelberg
15:10	Cars or Bikes for lymphoma – which			12:40	Lunch Break
	one first? DEBATE	08:40	Gene Editing of hematopoietic stem cells (HSCs)	13:15 - 14:45	Satellite Symposium Kite/Gilead
	Bikes first		T. Cathomen, Uni Freiburg		
	M. Subklewe, LMU München	09:00	CAR T cells manufacturing in an		
	Cars first P. Dreger	09.00	insulator A. Hückelhoven-Krauss / K. Böpple,		

**RBK Stuttgart** 

09:20

Robotization in T cell manufacturing

U. Köhl, Uniklinik Leipzig