

THURSDAY, MARCH 31

15:00 – 15:10	WELCOME ADDRESS	Plenary Hall (Ballsaal)
15:10 – 17:00	SESSION 1: CAR T CELL THERAPIES IN HEMATOLOGICAL MALIGNANCIES	Plenary Hall (Ballsaal)
17:00 – 17:30	COFFEE BREAK, EXHIBITION, POSTER & E-POSTER PRESENTATIONS, 1:1 MEETINGS	Exhibition & Networking Area (Grosser Saal)
17:30 – 19:30	SESSION 2: ENGINEERED T CELL THERAPY FOR SOLID TUMOURS	Plenary Hall (Ballsaal)
19:30	WELCOME COCKTAIL & POSTER VIEWING	Exhibition & Networking Area (Grosser Saal)

FRIDAY, APRIL 01

08:00 – 09:20	SESSION 3: CAR/TCR DESIGN	Plenary Hall (Ballsaal)
09:20 – 10:20	SESSION 4: CAR/TCR DESIGN FROM INDUSTRY PERSPECTIVE	Plenary Hall (Ballsaal)
10:20 – 11:00	COFFEE BREAK, EXHIBITION, INDUSTRY & POSTER PRESENTATIONS, 1:1 MEETINGS	Exhibition & Networking Area (Grosser Saal)
11:00 – 12:20	SESSION 5: DIFFERENT LYMPHOCYTE LINEAGES AS A SOURCE FOR ENGINEERING	Plenary Hall (Ballsaal)
12:20 – 13:20	INDUSTRY SIMPOSIUM ORGANIZED BY BRISTOL MYERS SQUIBB: CURRENT STATUS OF CAR T CELL THERAPY	Plenary Hall (Ballsaal)
13:20 – 14:10	LUNCH BREAK, EXHIBITION, INDUSTRY & POSTER PRESENTATIONS, 1:1 MEETINGS	Exhibition & Networking Area (Grosser Saal)
14:10 – 16:10	SESSION 6: NEW APPROACHES IN LYMPHOCYTE ENGINEERING I	Plenary Hall (Ballsaal)
16:10 – 16:50	COFFEE BREAK, EXHIBITION, POSTER & E-POSTER PRESENTATIONS, 1:1 MEETINGS	Exhibition & Networking Area (Grosser Saal)
16:50 – 18:05	SESSION 7: UNIVERSAL DONOR CELLS	Plenary Hall (Ballsaal)
18:05 – 19:30	SESSION 8: RARE, AUTOIMMUNE AND INFECTIOUS DISEASES AS CELL THERAPY TARGETS	Plenary Hall (Ballsaal)

SATURDAY, APRIL 02

08:00 – 09:25	SESSION 9: NON-VIRAL VECTORS AND TRANSPOSONS	Plenary Hall (Ballsaal)
09:25 – 10:25	Session 10: SELECTED ABSTRACTS FOR ORAL PRESENTATION	Plenary Hall (Ballsaal)
10:25 – 11:00	COFFEE BREAK, EXHIBITION, POSTER & E-POSTER PRESENTATIONS, 1:1 MEETINGS	Exhibition & Networking Area (Grosser Saal)
11:00 – 12:50	SESSION 11: NEW APPROACHES IN LYMPHOCYTE ENGINEERING II	Plenary Hall (Ballsaal)
12:20 – 13:20	SESSION 12 & CLOSURE: PANEL DISCUSSION: WHAT'S NEXT IN LYMPHOCYTE ENGINEERING?	Plenary Hall (Ballsaal)