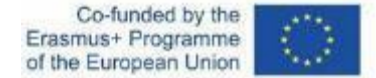




# CIVIS SUMMER SCHOOL

## "Basics and translational approaches in immunotherapy of cancer"

June 20<sup>TH</sup> – 24<sup>TH</sup> 2022, Tübingen (Germany)



### Preliminary Program

		<b>Monday 20-06.22</b>	<b>Tuesday 21-06.22</b>	<b>Wednesday 22-06.22</b>	<b>Thursday 23-06.22</b>	<b>Friday 24-06.22</b>
morning 1	09:00 - 11:00	Individual arrivals	<b>Session 1: Screening for novel targets</b> Aristotelis Bamias	<b>Session 3: Bispecific mAbs</b> Patrik Chames & Helmut Salih	<b>Session 7: CAR-T cell therapy</b> Christian Seitz	<b>Session 11: Virotherapy</b> Ulrich M. Lauer
morning 2	11:00 - 13:00		<b>Session 2: NK cell therapy &amp; Innate Immunity</b> Éric Vivier & Peter Lang	<b>Session 4: Ligandome analysis &amp; peptide vaccines</b> Andrea Botticelli & Juliane Walz	<b>Session 8: Mouse models</b> Aurélie Tchoghandjian & Etienne Meylan	<b>Session 12: Ourania Tsitsilonis Sorina Dinescu</b>
	13:00 - 14:30	Registration	Lunch break (with poster session #1)	Lunch break (with poster session #2)	Lunch break (with poster session #3)	Individual departures
afternoon 1	14:30 - 16:00	<b>Welcome speeches</b>	Guided Tour Medical History of Tübingen	<b>Session 5: PET-based functional imaging</b> Dominik Sonanini	<b>Session 9 (optional)</b> Alternative Program Visit of the Castle Hohenzollern	
afternoon 2	16:00 - 17.30	<b>Setup of work groups</b>		<b>SPECIAL SESSION 6</b> From bench to bedside to clinically licensed anti-cancer products	<b>Session 10 (optional)</b>	
evening	18:00	<b>Welcome dinner</b>	Live and interactive anatomy: "Sectio Chirurgica"	Punting on the river Neckar		

