

PROGRAM: CSP/MSP-Retreat 16.04.2026, Villa Eberhardt, Ulm (Stand 09.04.2026)

Session 1: Chair: Thomas Kocar	9:15	Arrival		
	9:45 - 10:00	Welcome	Markus Huber-Lang (Research Dean, Medical Faculty)	
	10:00 - 10:30	Key Note I	Tim Fleiner (Geriatric Research, UKU; Professorship in Evidence-Based Physical Therapy Care, THU)	<i>#RanAnsEisen: Warum körperliche Aktivität in jede Behandlung gehört</i>
	10:30 - 11:00	Key Note II	Annabel Müller-Stierlin (Institute of Epidemiology and Medical Biometry, UUlM)	<i>Von der Grundlagenforschung zur Patientenversorgung: Translationale Ansätze in der Ernährungsmedizin</i>
	11:00 - 11:30	Coffee & Connect		
Session 2: Chair: Thomas Kocar	11:30 - 11:45	Talk 1	Erik Rasbach (CS, General and Visceral Surgery)	<i>Decoding Glyco-Immuno-Oncology: From Tissue to Therapy</i>
	11:45 - 12:00	Talk 2	Anna Melzer (CS, Internal Medicine I)	<i>Improving Outcomes in benign and malign GI diseases - from the doctors' perspective, or: insights into the EndoMove study</i>
	12:00 - 12:15	Talk 3	Juncal Fernandez-Orth (MS, Paediatrics and Adolescent Medicine)	<i>Harvesting somatic rescue events and epigenetic signatures in GATA2 driven bone marrow failures and leukemia to identify prognostic markers and targets for disease prevention.</i>
	12:15 - 12:30	Talk 4	Sandra Heller (MS, Molecular Oncology and Stem Cell Biology)	<i>Comprehensive analysis of diabetes-associated regulatory sequences to reveal novel pathways in pancreatic development and disease</i>
	12:30 - 13:15	Lunch		
Session 3: Chair: Johannes Grimm	13:15 - 13:30	Talk 5	Miriam Wilhelm (CS, Paediatrics and Adolescent Medicine)	<i>FeProCAYA</i>
	13:30 - 13:45	Talk 6	Robin Lochbaum (CS; Ear, Nose and Throat Medicine, Head and Neck Surgery)	<i>Bradykinin-vermittelte Modulation von VE-Cadherin: Molekulare Mechanismen und Bedeutung für die endotheliale Integrität</i>
	13:45 - 14:00	Talk 7	Christine Herrmann (CS, Neurology)	<i>KETO-ALS - Interventionsstudie mit oralen Ketonkörpern bei ALS</i>
	14:00 - 14:15	Talk 8	Mona Laible (CS, Neurology)	<i>Biomarker-basierte Unterschiede von Patienten mit aktiver und inaktiver cerebraler Mikroangiopathie</i>
	14:15 - 14:30	Coffee & Connect		
Session 4: Chair: Johannes Grimm	14:30 - 15:30	Posterwalks I + II		
	15:30 - 16:00	Open Session		
	16:00	Farewell	Johannes Grimm & Thomas Kocar	