

ESMAC 2025						ESMAC Main Conference - ZLF										
Gait Course & Seminars - Fachhochschule Nordwestschweiz (FHNW)						ESMAC Main Conference - ZLF										
Time	8-Sep Monday	9-Sep Tuesday		10-Sep Wednesday		Time	11-Sep Thursday		Time	12-Sep Friday		Time	13-Sep Saturday			
	Gait Course Hörsaal 01.W.20	Gait Course Hörsaal 01.W.20	Seminar 01.S.21	Gait Course Hörsaal 01.W.20	Seminar 01.S.21	01.S.07	Grosser Hörsaal	Kleiner Hörsaal		Grosser Hörsaal	Kleiner Hörsaal		Grosser Hörsaal	Kleiner Hörsaal		
8:15							Opening and awards		7:00	Charity run						
8:30		Gait Course	Seminar 1: From Electromyography to High-Density Surface Electromyography (HDsEMG): New Opportunities for Easy and Advanced Analyses	Gait Course	Seminar 3: ESMAC meets BMT on robotic rehabilitation		Baumann Lecture: Dr. Julie Stebbins		8:15	Keynote Lecture 1: Prof. Annegret Mündemann		8:15	14) Motor control and stability	15) Innovative assessments		
8:45								8:45		8:45						
9:00								9:00		9:00						
9:10								9:10		9:10						
9:15							1) High and low techs to support paediatric neurology research		9:15		8) Adult neurological conditions	9:15				
9:30	Gait Course			Gait Course					9:30	7) Sports / orthopaedics related conditions		9:30				
9:45							9:45			9:45						
10:00		Coffee Break					10:00	Sponsors' Pitches		10:00			Coffee Break			
10:15							10:15			10:15						
10:30			Coffee Break		Coffee Break		Coffee Break		10:30	Coffee Break		10:30				
10:45	Coffee Break								10:45			10:45	16) Machine learning to inform decisions	17) Musculoskeletal conditions		
11:00		Gait Course	Seminar 1: From Electromyography to High-Density Surface Electromyography (HDsEMG): New Opportunities for Easy and Advanced Analyses	Gait Course	Seminar 3: ESMAC meets BMT on robotic rehabilitation		2) Best papers		11:00	9) Clinical cases		11:00				
11:15										11:15		11:15				
11:30										11:30		11:30				
11:45	Gait Course									11:45		11:45				
12:00									12:00	Sponsors' Pitches		12:00	Keynote Lecture 3: Prof. Henri Lorach (NeuroRestore, Bloch & Courtine)			
12:05				Lunch Break			12:05	Industry Presentation	12:05	Industry Presentation	12:05					
12:15			Break		Break		Poster Panic Session I.		12:15	Poster Panic Session II.		12:15	Awards and closing			
12:30	Lunch Break	Lunch Break							12:30			12:30				
12:45							Lunch and Poster I.		12:45			12:45				
13:00									13:00			13:00				
13:15						13:15					13:15					
13:30						13:30					13:30					
13:30	Gait Course	Gait Course	Seminar 2: Heterogeneous Protocols and Multimodal Data in Clinical Motion Analysis: Towards Harmonization for Collaborative Research	Gait Course	Seminar 4: From Diagnosis to Decision: 3D Gait Analysis in Flatfoot Management	Musculoskeletal Modelling Workshop			13:45			13:45				
13:45										13:45			13:45			
14:00										14:00			14:00			
14:15										14:15			14:15			
14:30							3) Machine learning to capture or to extend data collection	4) Prosthetics and orthosis	14:30	Keynote Lecture 2: Prof. Georg Rauter		14:30				
14:40		Coffee Break		Coffee Break		14:40					14:40					
14:45	Coffee Break					14:45					14:45					
15:00						15:00					15:00	10) Assisted rehabilitation	11) Foot & Ankle	15:00		
15:15			Coffee Break		Coffee Break				15:15			15:15				
15:30	Gait Course	Gait Course					Coffee Break		15:30	Coffee Break		15:30				
15:45			Seminar 2: Heterogeneous Protocols and Multimodal Data in Clinical Motion Analysis: Towards Harmonization for Collaborative Research	Gait Course	Seminar 4: From Diagnosis to Decision: 3D Gait Analysis in Flatfoot Management				15:45			15:45				
16:00										16:00			16:00			
16:15		Break								16:15			16:15			
16:30										16:30			16:30			
16:45							5) Lower limb muscles and ultrasonography	6) Spine conditions	16:45			16:45				
17:00						17:00					17:00	12) Measuring clinical effects	13) Modelling and Imaging	17:00		
17:15						17:15					17:15			17:15		
17:20	Gait Course	Gait Course	Towards a Swiss movement analysis society			17:20					17:20			17:20		
17:30							17:30			17:30			17:30			
17:35							17:35			17:35			17:35			
17:45							17:45			17:45			17:45			
							ESMAC Annual General Assembly		18:00			18:00				
									18:15			18:15				
									18:30			18:30				
									18:45			18:45				
									19:00			19:00				