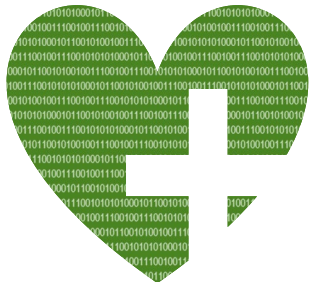


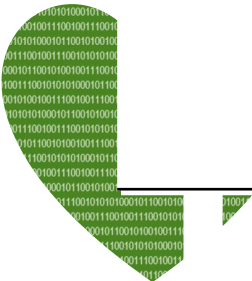
Telemedicine in Physiotherapy – Chances and Risks

Preliminary programme - BIP - 2025



VIRTUAL - SCHEDULE

	1st - 10.06.25	2nd - 17.06.25:	3rd - 24.06. 25:	4th - 01.07.25:
Host	Austria	Austria	Spain	Portugal
	„telemedicine in physiotherapy	muscoloskeletal disease	neurology	Cardiology
speaker	• Michael Suppanz	Sascha Fink & Andreas Jocham	Juan Carlos Zuil Escobar	Ana Manuela Ferreira da Silva Alexandrino
4pm - 5:30pm	Introduction of Universities & Person	Best Practice Example	Best Practice Example:	Best Practice Example:
	Schedule & Overview • Key Definitions of telemedicine. • Chances & Risks“: • PT Process	Structure • Regulation of telemedicine in the national health system • Example • Tele-treatment • Outcomes • Evidence	Structure • Regulation of telemedicine in the national health system • Example • Tele-treatment • Outcomes • Evidence	Structure • Regulation of telemedicine in the national health system • Example • Tele-treatment • Outcomes • Evidence



PRESENCE MORNING - SCHEDULE

	07.07.25	08.07.25	09.07.25	10.07.25	11.07.25
	OPENING & ARRIVING Theory & Background	clinical examinations in telerehab	physiotherapeutical treatment in telerehab	tele-monitoring in telemedicine & evaluation	closing Workshop & presentation
Speaker	Peter Schubert	• CUAS	Michael Suppanz	Sascha Fink	Michael Suppanz
4UE 9:00- 12:30	Statistical repetition: • (sensi / spezifity, LH+, LH-) • MCID in outcomes Infrastructure & basics: • Technical requirements (Hard- Software) • GDPR • EU-AI-ACT • DIGA'S & Apps in diff. Countries and databases to identify solutions for TREATING, TESTING AND EXPLORING...	Develop an examination for your CASES: • Practice & Exchange in Groups • PRESENT & DISCUSS Tasks: • Identify Barriers, Benefits (Intern.Groups)	Develop a treatmentplan for your CASES: • Practice & Exchange in Groups • PRESENT & DISCUSS Tasks: - Identify Barriers, Benefits	Plan the tele-monitoring and evaluate your CASE: • Practice & Exchange in Groups • PRESENT & DISCUSS Tasks: - Identify Barriers, Benefits	FINAL PRESENTATION WHOLE PT-PROCESS for your CASES: Include: Digi.solutions used, Barriers, Benefits and possible Processes for the future

Lunch 12:30 –13.30



PRESENCE AFTERNOON - SCHEDULE

	07.07.25	08.07.25	09.07.25	10.07.25	11.07.25
	shared Case Development using AI:	excursion 1:	excursion 2:	prepare for final presentation in supervised setting	CLOSING & DEPARTURE
Speaker	CUAS	Christoph Oratsch	Sascha Fink (IAB)	CUAS	Michi
4 UE	Use prompts to develop your case within the given framework focusing on Anamnesis and History together in mixed groups of max 5 students:	Traumaclinik in Klagenfurt with Telerehab implemented	Institute for Applied Movement analysiz & Campus Primoschgasse (Low – High Tech)	prepare for final presentation in supervised setting Expert-networking (2h)	1 UE – closing and administration Event: open reflection and discussion 4 further cooperation
	13:30-17:00				
	a. which tests to use? b. Which treatment to use? (1:1, Group, Interventions) c. Check based on EBP&Knowledge if realistic d. Final presentation				
Evening		SOCIALISING Guided City Tour		SOCIALISING Final Evening	



We will be happy to support you



s.fink@fh-kaernten.at



p.schubert@fh-kaernten.at



m.suppanz@fh-kaernten.at

